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River Data Package for the 2004 Composite Analysis

C. L. Rakowski
G. R. Guensch
G. W. Patton

August 2004

Prepared for the U.S. Department of Energy
under Contract DE-AC06-76RL01830

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Richland, Washington 99352

Summary

A composite analysis is required by U.S. Department of Energy (DOE) Order 435.1 to ensure public safety through the management of active and planned low-level radioactive waste disposal facilities associated with the Hanford Site. The original composite analysis in 1998 must be revised and submitted to DOE Headquarters in 2004 because of revisions to waste site information in the 100, 200, and 300 Areas; updated performance assessments and environmental impact statements; changes in inventory estimates for key sites and constituents; and a change in the definition of offsite receptors.

Beginning in fiscal year 2003, the DOE Richland Operations Office initiated activities, including the development of data packages, to support the 2004 Composite Analysis. The river data package provides calculations of flow and transport in the Columbia River system. The module is based on the legacy code for the Modular Aquatic Simulation System II (MASS2), which is a two-dimensional, depth-averaged model that provides the capability to simulate the lateral (bank-to-bank) variation of flow and contaminants. It simulates river hydrodynamics (water velocities and surface elevations), sediment transport, contaminant transport, biotic transport, and sediment-contaminant interaction, including both suspended sediments and bed sediments. MASS2 applies the general finite-volume principles to a multi-block curvilinear computational grid. Momentum and conservation of mass are coupled using a variation of the Patankar (1980) SIMPLE algorithm.

This document presents the data assembled to run the river module components for the section of the Columbia River from Vernita Bridge to the confluence with the Yakima River. MASS2 requires data on the river flow rate, downstream water surface elevation, groundwater influx, channel bathymetry, and the bed and suspended sediment properties. Stochastic variability for some input parameters such as partition coefficient (k_d) values and radionuclide concentrations is generated by the Environmental Stochastic Preprocessor (Eslinger et al. 2002). River flow is randomized on a yearly basis. At this time, the conceptual model does not incorporate extreme flooding (for example, 50 to 100 years) or dam removal scenarios.

Flow data are adequate to the current task of running at a monthly time step. Daily and hourly flow data are available if the time step is reduced in the future. A very good bathymetric grid has been developed that provides increased resolution where necessary. Sediment data are the least available, but there is little evidence demonstrating an immediate need for additional resolution on this model component. Partition coefficient values have been broadly defined with carefully defined distributions based on the best available data and stochastically incorporated into the model. Groundwater inputs are defined by the groundwater model results. Substantial data on radionuclide background levels and river inputs exist, and additional information is continually becoming available through programs such as the Hanford Environmental Information System and Hanford Site Environmental Surveillance.

Acronyms

2D	two-dimensional
CD	compact disc
CRCIA	Columbia River Comprehensive Impact Assessment
CSTF	Containment Systems Test Facility
DOE	U.S. Department of Energy
DOE-RL	U.S. Department of Energy, Richland Operations Office
EIS	environmental impact statement
ESP	Environmental Stochastic Preprocessor
FY	fiscal year
GIS	geographic information system
GWDROP	groundwater data translator
HEIS	Hanford Environmental Information System
LiDAR	light detection and ranging
MASS2	Modular Aquatic Simulation System in Two Dimensions
NASQAN	National Stream Water Quality Network
RM	river mile
SAC	System Assessment Capability
SHOALS	scanning hydrographic operational LiDAR survey
STOMP	Surface Transport Over Multiple Phases
USGS	U.S. Geological Survey
VZDROP	VADose zone Environmental Release

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1.0 Introduction

A composite analysis is required by U.S. Department of Energy (DOE) Order 435.1 to ensure public safety through the management of active and planned low-level waste disposal facilities associated with the Hanford Site (DOE M 435.1-1). The original composite analysis detailed in Kincaid et al. (1998) must be revised and submitted to DOE Headquarters because of revisions to waste site information in the 100, 200, and 300 Areas; updated performance assessments and environmental impact statements (EIS); changes in inventory estimates for key sites and constituents; and a change in the definition of offsite receptors.

Kincaid et al. (2004) describes the technical scope of the 2004 Composite Analysis for the Hanford Site and the approach to perform this analysis. It will be a site-wide analysis, considering final remedial action for the Columbia River corridor and the Central Plateau, and will be a companion site-wide assessment to waste-specific and site-specific assessments. The 2004 Composite Analysis also will provide supporting information on a regional or site-wide basis for use in important Hanford assessments and decisions such as the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) 5-year review in 2005, tank closure decisions, decisions on final groundwater remedies for the 200 Areas, decisions of final groundwater remedies for the 100 Areas, and the Columbia River corridor final record of decision.

Beginning in fiscal year (FY) 2003, the DOE Richland Operations Office (DOE-RL) initiated activities, including the development of data packages, to support the 2004 Composite Analysis. This report describes the data compiled in FY 2003 to support Columbia River modeling for the 2004 Composite Analysis. This work was conducted as part of the Characterization of Systems Task of the Groundwater Remediation Project (formerly the Groundwater Protection Project) managed by Fluor Hanford, Inc., Richland, Washington.

The purpose of this data package is to summarize the underlying data used as input for numerical simulation as part of the 2004 Composite Analysis and to provide the input parameters needed for the simulations. The general approach for this work was to extract data and interpreted information from existing documents and databases. Every attempt was made to provide traceability back to the original source of the data or interpretations.

2.0 Background

The long-term impact of the Hanford Site on ecological and human health is of interest to environmental managers, engineers, and scientists responsible for the cleanup, as well as the public. The Systems Assessment Capability (SAC) is a system of linked modeling tools and data intended to provide a way to evaluate these impacts. Details of the SAC models and the initial assessments are presented in Kincaid et al. (2000) and background information on the development of SAC is presented in Bryce et al. (2002),

which can be found at http://www.hanford.gov/docs/gpp/modeling/pnnl14027/river.pdf. SAC primarily consists of contaminant inventory estimates and models of contaminant release; vadose zone, groundwater, river, and shoreline models; and impact or risk assessment tools.

The River Flow and Transport Module provides the capability to calculate flow and transport in the Columbia River system. The module is based on the Modular Aquatic Simulation System in Two Dimensions (MASS2) is a two-dimensional (2D), depth-averaged hydrodynamics and transport model. The theoretical basis and use of MASS2 are presented in Perkins and Richmond (2004a) and Perkins and Richmond (2004b), respectively. The model simulates time varying distributions of depth-averaged velocities, water surface elevations, and water quality constituents. MASS2 uses a structured, multi-block, boundary-fitted, curvilinear computational mesh, which allows the simulation of very complex riverine or estuarine networks. The blocks may be of varying resolution, which allows high resolution to be used only where needed. MASS2 can simulate a wide variety of hydrodynamic conditions, including supercritical flow and hydraulic jumps. It can also simulate a wide variety of water quality conditions, including sediment, conservative or decaying contaminants, sediment-sorbed contaminants, water temperature, and total dissolved gas. Any number of these constituents may be simulated simultaneously. In addition, transport simulations may be performed using pre-calculated hydrodynamic conditions, allowing long-term transport simulations unencumbered by the more intensive hydrodynamic calculations, or repeated transport simulations without re-simulating hydrodynamics.

For the composite analysis, MASS2 is used to simulate river flows and contaminant transport through the Hanford Reach of the Columbia River. MASS2 uses groundwater and vadose zone inputs from other models in the Composite Analysis, and its output is used by the modules for impact assessment. This document presents the data assembled to run the river module for the section of the Columbia River from Vernita Bridge to the confluence with the Yakima River. The Environmental Stochastic Preprocessor (ESP) generates stochastic variability for some input parameters for many of the SAC modules (Eslinger et al. 2002). For the River Flow and Transport Module, ESP provides inputs such as the partition coefficient (k_d) values and radionuclide concentrations. River flow is randomized on a yearly basis. At this time, the conceptual model does not incorporate scenarios for extreme flooding (50 to 100 years) or dam removal.

3.0 Data Gathering Methods and Data Limitations

MASS2 requires data on the river flow rate, downstream water surface elevation, groundwater influx, channel bathymetry, and the bed and suspended sediment properties. In the subsections below, the data requirements, data sources, model inputs, and data limitations are discussed for each required component for the River Flow and Transport Module.

3.1 Bathymetry and the Computational Grid

River bathymetry describes the shape of the channel. Multiple data sources were integrated into a single bathymetric surface, then the bathymetric surface was used in the creation of the computational grid. The computational grid is the representation of the channel shape that is input into MASS2. Two distinct types of data are required for the creation of the computational grid: shoreline data defining the lateral extent of the river and bathymetric data to represent the shape of the river bottom.

3.1.1 Requirements

Accurate representation of the channel bathymetry is vital to realistically simulate the river depth and velocity characteristics. However, a coarse computational grid is necessary to maximize processing speed and ensure that the long time periods required by the composite analysis can be simulated in reasonable amounts of time. Therefore, the river channel features must be represented using as coarse of a grid as possible. To achieve this, a computational grid with variable grid cell densities was developed. The composite analysis computational grid has double the resolution in the cross-stream direction for complex regions of interest. These complex regions are represented by smaller grid cells while the less complex river segments are represented by larger, coarser grid cells (see Section 3.1.3).

3.1.2 Data Gathering

River bathymetry was based on data obtained in 1998 by the U.S. Geological Survey Biological Resource Division in Cook, Washington (Tiffan et al. 2002). A scanning hydrographic operational LiDAR survey (SHOALS) light detection and ranging (LIDAR) system (Irish et al. 2000) was used to measure bottom elevations in near shore and shallow areas. These point data and data from cross section surveys were used to create a continuous, three-dimensional bathymetric surface of the study area in ArcInfo (Figures 1 through 3).

The computational grid for the river simulations was based on this bathymetric surface and shorelines that included the large islands in the Hanford Reach. The shorelines were based on flows of 80 kcfs and digitized from aerial photos. The ArcInfo bathymetric surface was used to determine the bed elevation at each point in the computational grid. Recent MASS2 code enhancements allow grids with grid density changes at matched boundaries to be used. These enhancements allow the increased resolution around the islands, where it is needed, while reducing the computational time relative to having the higher resolution in all areas of the river. The new grid contains 58 blocks with a total of 2,708 cells.

3.1.3 Proposed Input Parameters

The computational grid, created in Gridgen, had 7 cells across in areas without islands, 14 cells across in areas with islands (Figure 4), and a total of 2,708 cells partitioned into 58 blocks. The grid extended from the Yakima River confluence (Columbia River mile [RM] 335) upstream to RM 389 near Vernita Bridge.

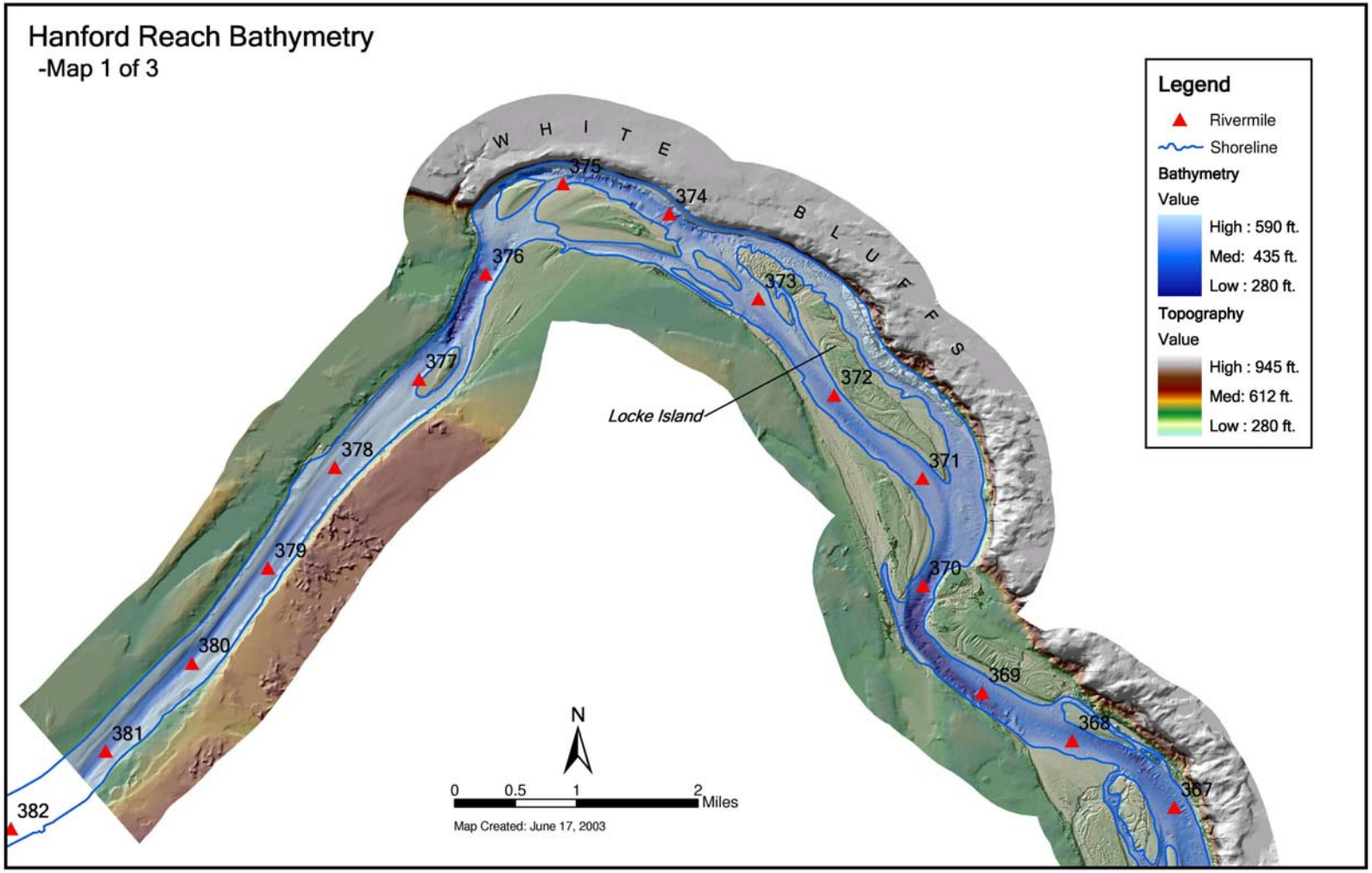

Figure 1. Updated Bathymetry, River Mile 368 to 381

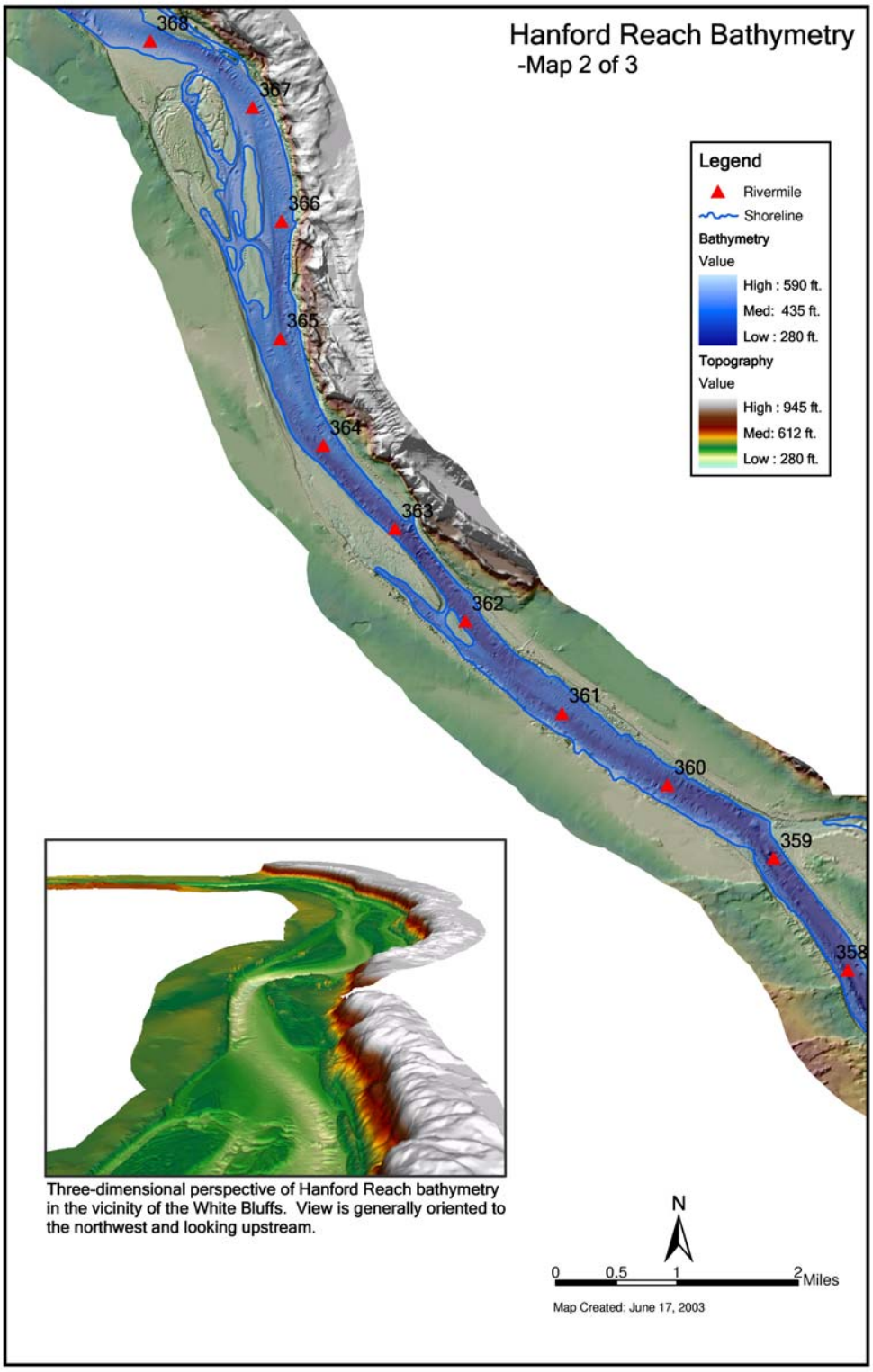

Figure 2. Updated Bathymetry, River Mile 359 to 367

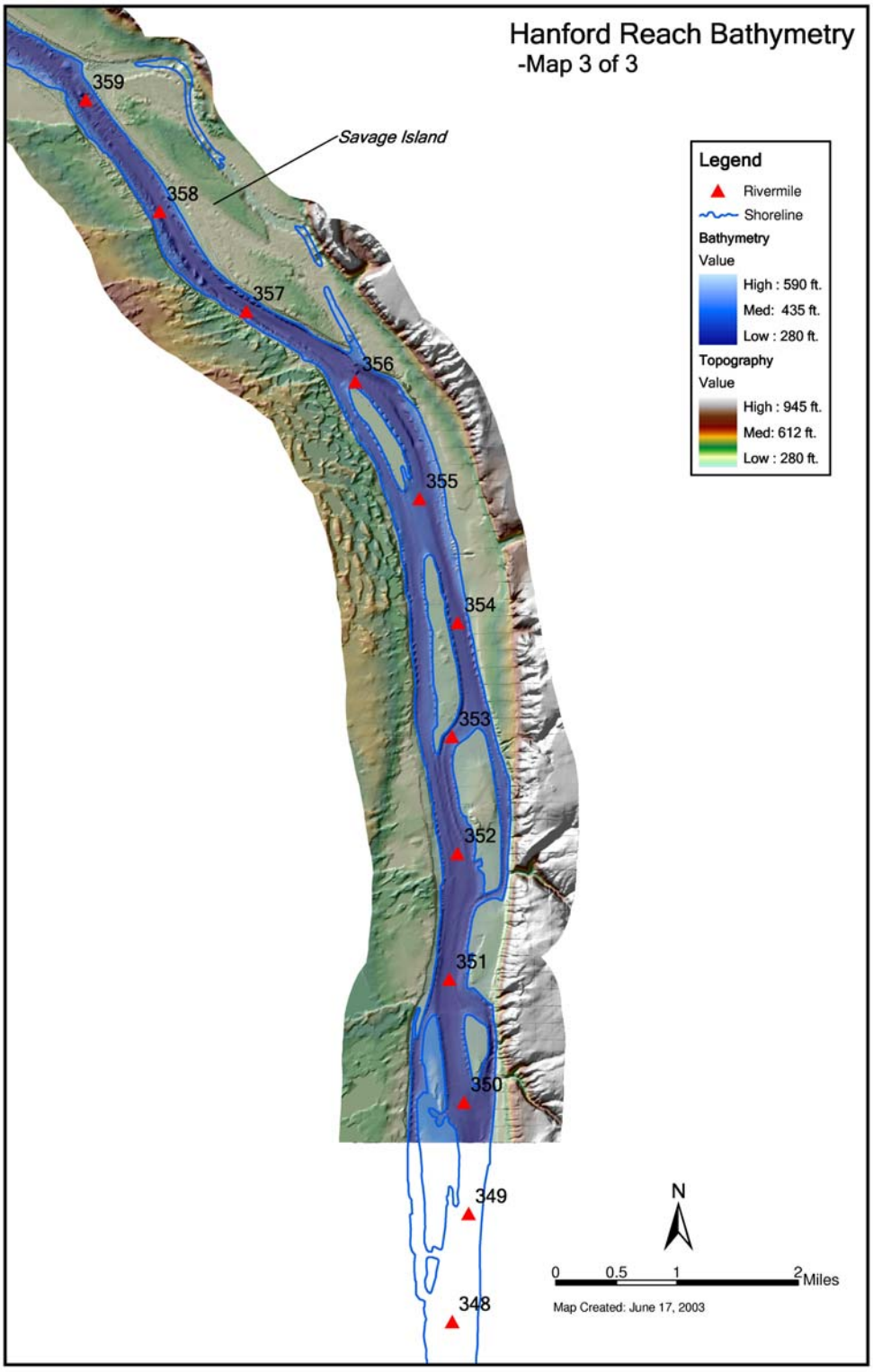

Figure 3. Updated Bathymetry, River Mile 350 to 358

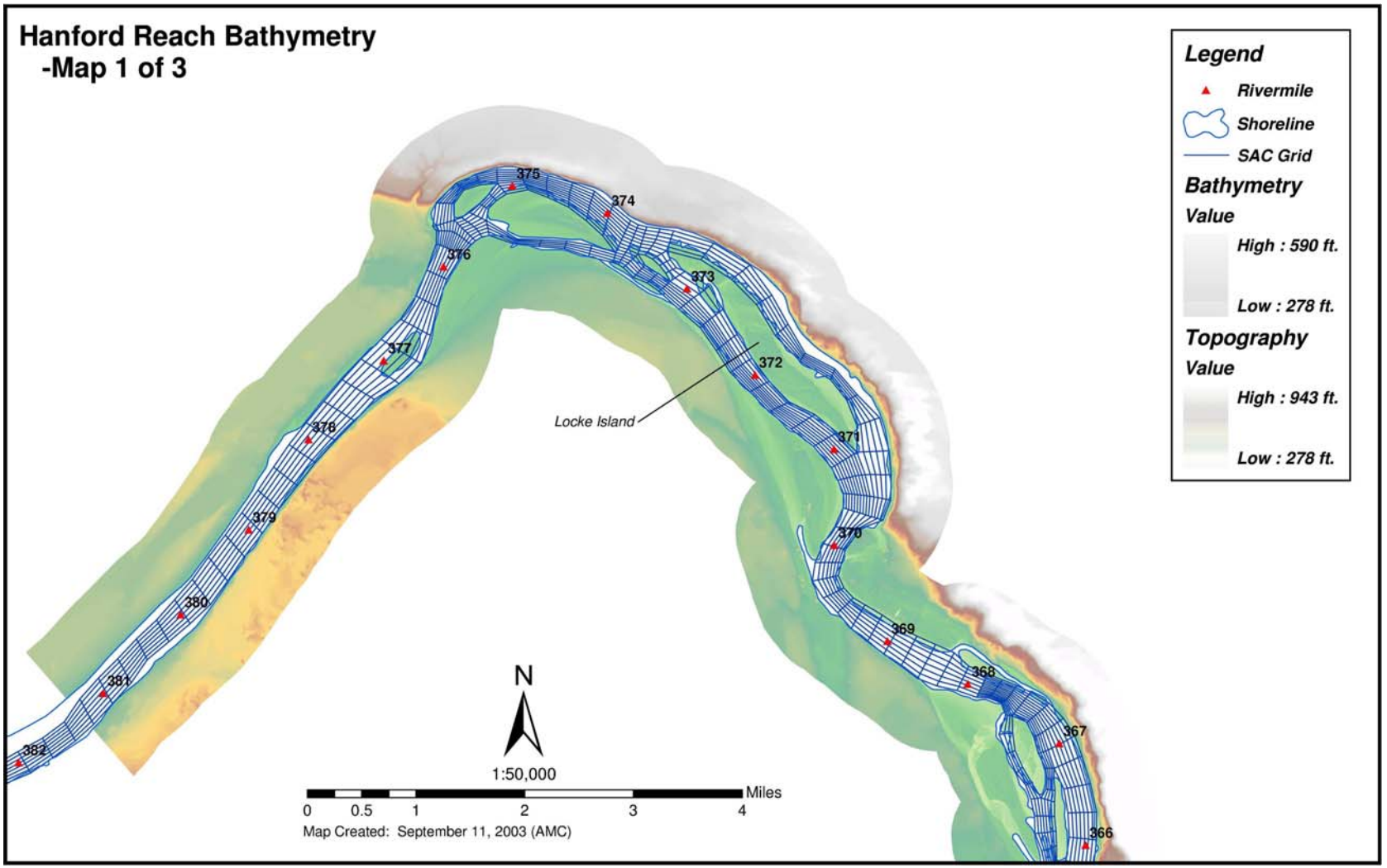

Figure 4. Computational Grid Example for the Upper Portion of the Study Area

3.1.4 Data Issues, Uncertainties, and Recommendations

The most notable technical issue with the bathymetry is that the areal extent of the river is limited to that of the simulated lowest flow channel because the current implementation of the model does not allow any cells to go dry. As a result, the model will underestimate the channel width at higher or flood flows and, therefore, may overestimate the depth in extreme cases.

The other technical issues result from gaps in geographic coverage of the data and limitations to the data collection technique. The SHOALS LiDAR data were only collected for a portion of RM 355 to 377 and can only penetrate into 4.6 meters (15 feet) of water. Consequently, there were data gaps in: areas not covered by the SHOALS survey or in areas too deep for LiDAR, or areas not included in the Pacific Northwest National Laboratory (PNNL) hydrosurvey data.[(a)] In these areas, a bathymetric data set was derived from the U.S. Army Corps of Engineers cross-section data. The cross-section data were interpolated in the stream-wise direction on an orthogonal grid system to fill the gaps between the cross sections. Only data from those areas not represented by any other source were used in the creation of a bathymetric surface.

3.2 River Discharge

A realistic representation of river discharge is important to simulate the hydrodynamic conditions within the river. Consequently, the choice of representative inflow conditions is crucial to obtaining the realistic transport of contaminants in the river.

3.2.1 Requirements

Two hydrodynamic inputs are required for MASS2: upstream discharge and the downstream water surface elevation. The downstream boundary of the model is the Columbia River near its confluence with the Yakima River. The water surface elevation is controlled by McNary Dam, so the only variable hydrologic data needed to run MASS2 are the flow of the Columbia River at the upstream end of the study area. This information is available through hydropower project operations records and U.S. Geological Survey (USGS) flow gaging data.

3.2.2 Data Gathering

Mean monthly flows were computed from the USGS Vernita Bridge gage data for use as model inflows. These monthly flows were not taken individually, but were grouped as flow years (i.e., January through December for each year), which preserved the character of the yearly hydrograph. The downstream stage was held at a constant 103.63 meters (340 feet) above sea level, the normal operating stage of McNary Dam.

(a) Unpublished data from Tim Hanrahan, Pacific Northwest National Laboratory, Richland, Washington.

3.2.3 Proposed Input Parameters

The historic Columbia River flow data at Priest Rapids Dam are shown in Figure 5. For the post-dam period (1975 to 2001), these data were grouped into a series of flow years from which the model selected at random. The probability density plot of the flow data is positively skewed (Figure 6).

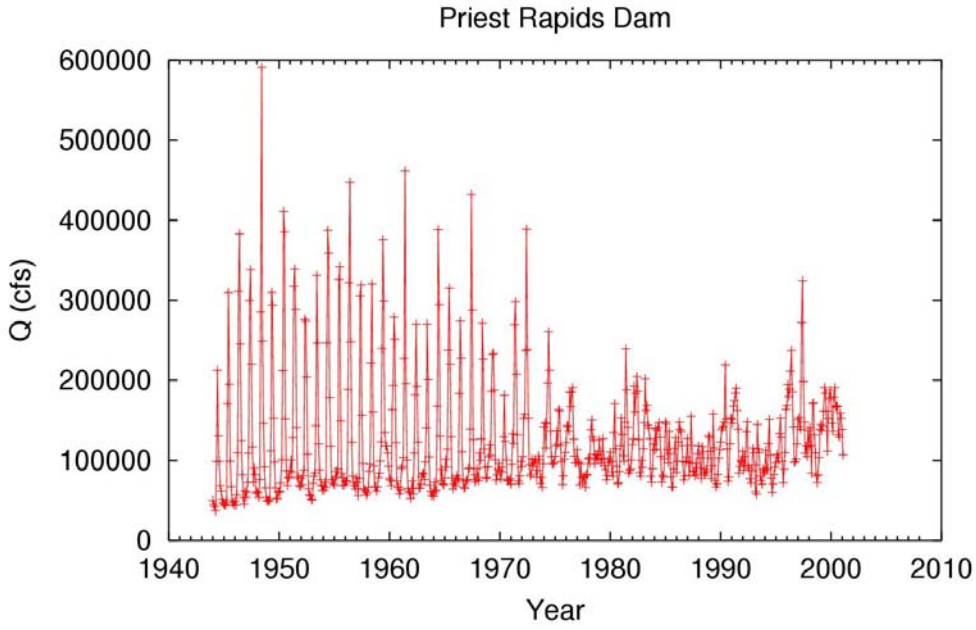

Figure 5. Columbia River Flow Data

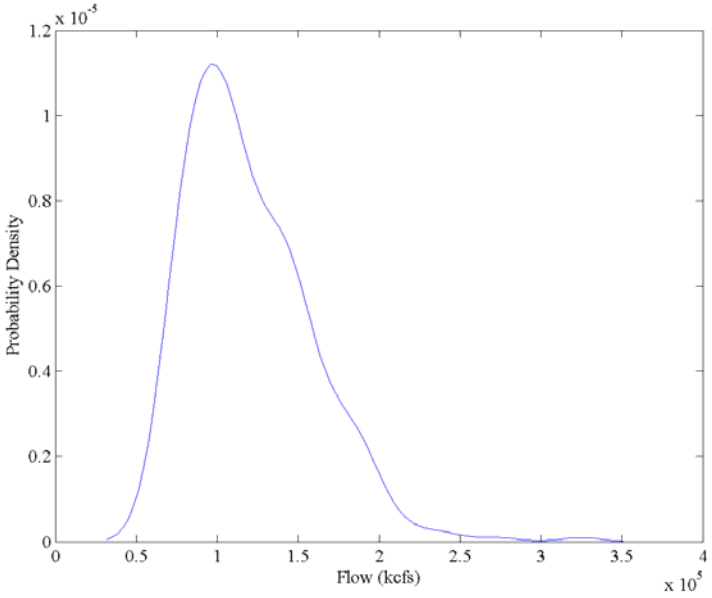

Figure 6. Probability Density Function of Priest Rapids Dam Flow Data for the Post-Dam Period (1975 to 2001)

3.2.4 Data Issues, Uncertainties, and Recommendations

The flow data are fairly straightforward and complete, although it does not reflect the daily flow fluctuations. The flow rate of the Columbia River in the Hanford Reach fluctuates significantly and is controlled primarily by releases from upstream dams. There are both seasonal and daily fluctuations in flow, which also cause fluctuations in river stage. Seasonal flows typically peak from April through June, during spring runoff from snowmelt, and are lowest from September through October. The seasonal change in average water level is up to about 2 meters (6.6 feet). Daily fluctuations in discharge are caused by releases from dams based on demand for power production. Because of these changes in flow, the river stage varies significantly over a short time period. Vertical fluctuations of more than 1.5 meters (4.9 feet) during a 24-hour period are common along the Hanford Reach (Poston et al. 2003). These fluctuations are not significant at the monthly output interval currently employed in the model, however. The flow data also represent only current conditions and the current conceptual model does not include future climate or hydropower changes that may affect the hydrograph, nor does it include extreme flood events.

3.3 Sediment

The characteristics of suspended and bed sediment are important for estimating the adsorption and subsequent fate and transport of contaminants in the study area. Many parameters are needed to accurately characterize the bed and suspended sediments.

3.3.1 Requirements

The bed sediment can be characterized for each river cell by material type, depth, median particle size, density, settling velocity, erodibility, and erosional and depositional critical shear values. The suspended sediment is characterized by these same properties, except that concentration (kg/m^3) is used to characterize the amount of suspended sediment, instead of the depth, as for bed sediment. These characteristics are estimated from available data or established relationships derived from empirical data.

3.3.2 Data Gathering

The background suspended sediment data were obtained from the USGS National Stream Water Quality Network (NASQAN) web site (http://water.usgs.gov/nasqan). Water quality parameters for the Columbia River water samples collected at Vernita Bridge were downloaded and used as model boundary conditions. Each dataset included additional information on numerous aspects of water quality including temperature, conductance, dissolved oxygen, pH, alkalinity, dissolved constituents, and suspended sediment concentrations. These data consisted of several measurements per year (typically quarterly) starting in 1996. All of the suspended sediment concentration data were averaged for each location to estimate the background suspended sediment concentration.

In past analyses, multiple bed depths had been assigned based on observed sediment size. The material types were derived from a geographic information system (GIS) coverage of the approximate spatial distribution of bottom material types, created by Tim Hanrahan from USGS data (Figure 7). When the sediment size was determined for the computational grid, it was observed that only 1% of the nodes

had a depth, based on past criteria, which would be different than 0.3 meter (1 foot) depth. Previous work had varied bed depths, in meters (feet), based on material types:

- Organic 0.3 (1.00)
- Organic-sand 0.3 (1.00)
- Organic-cobble 0.3 (1.00)
- Clay (soft) 0.9 (3.00)
- Silt 0.9 (3.00)
- Silt-sand 0.6 (2.00)
- Silt-gravel 0.3 (1.00)
- Silt-cobble 0.3 (1.00)
- Clay (hard) 0.9 (3.00)

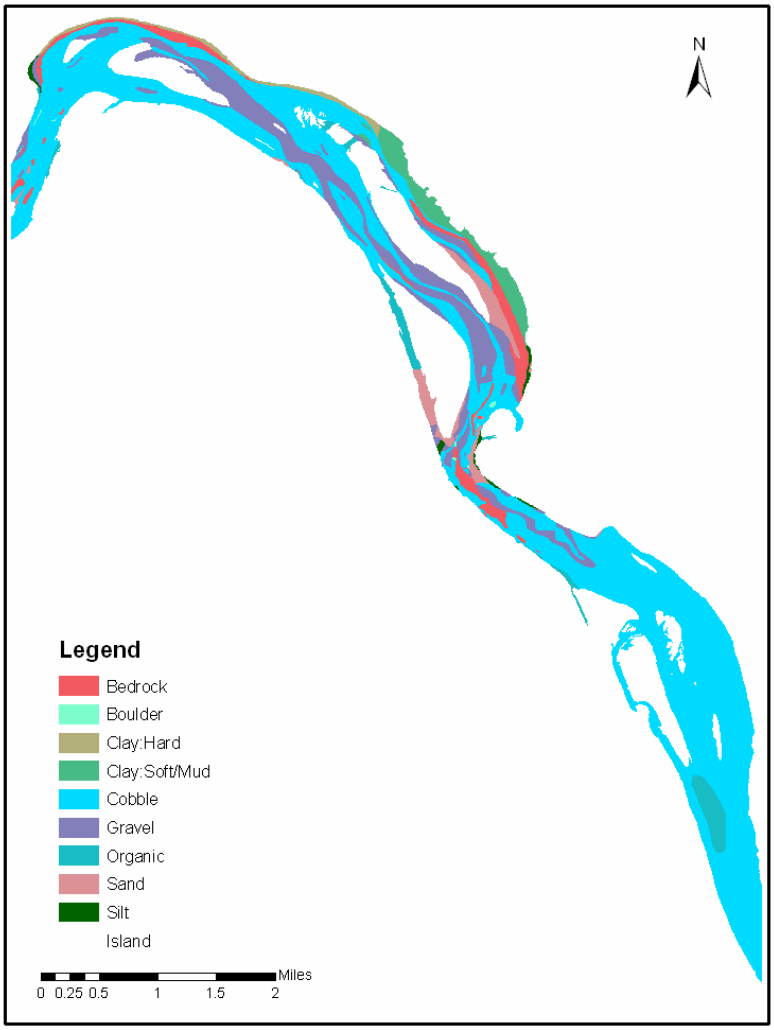

Figure 7. Sample of Color Coded Bed Material Coverage (Tim Hanrahan, Pacific Northwest National Laboratory, Richland, Washington)

More resistant or organic types have 1 ft depths. Consequently, all initial bed depths were set to 0.3 meter (1 foot). The presence of coarse or resistant sediments at the grid locations is reasonable as the river grid was restricted to locations that are inundated at all flows.

3.3.3 Proposed Input Parameters

Suspended sediment concentration in the Columbia River was set to a constant 3.75 mg/L. One sediment class with the following properties was used:

- Median particle diameter (d50): 0.003 cm (0.0001 feet)
- Solids density: 2,650 kg/m^3 (75.04 kg/ft^3)
- Settling velocity: 0.000010 m/s (0.000033 ft/s)
- Erodibility: 0.0
- Critical shear for erosion: 0.0073 kgf/m^2 (0.0015 lbf/ft^2)
- Critical shear for deposition: 0.0073 kgf/m^2 (0.0015 lbf/ft^2)

The river bed was represented as one sediment class that was 0.3 meter (1 foot) deep.

3.3.4 Data Issues, Uncertainties, and Recommendations

Almost all data gathered since the closure of the Hanford Site single pass reactors (early 1970s) have been for upper sediment (river/sediment interface). Only limited information is available for sediment grain size, total organic content, and sequestration by sulfide (Blanton et al. 1995; Patton and Crecelius 2001). Total organic content plays a large role in the variability of k_d values, which are discussed in Section 3.5.

The relative importance of sediment transport in the fate of in-river contaminants in the Columbia River is uncertain. The low concentrations of suspended and bed sediment moving in the Columbia River suggests that sediment may not be a high priority factor at this time. Therefore, in effort to minimize processing time, continuing to use one sediment class is recommended until the need for additional refinement is demonstrated with reliable data and analysis.

3.4 Groundwater Input (CFEST)

A series of scripts have been developed to allow the use of model outputs for groundwater and vadose zone flows and contaminants into the Hanford Reach of the Columbia River. The output locations for both models are mapped onto the MASS2 grid then time series of flows and transported variables used as inputs to MASS2.

3.4.1 Requirements

MASS2 receives input from the coupled fluid energy and solute transport (CFEST) groundwater module, the vadose zone model (STOMP), and in the case of reactor discharges, directly from the inventory module. Contaminant and water influx from CFEST is input to the bed sediment layer in MASS2 using output from the groundwater data translator (GWDROP), which matched the cells from the

CFEST model to the appropriate cells in the MASS2 computational grid. Vadose zone releases from STOMP are input into MASS2 with the VZDROP code. MASS2 then generates and outputs annual average concentrations of contaminants in the water column (dissolved and total sediment-sorbed) and in the bed sediment (pore water and total sediment-sorbed).

3.4.2 Data Issues, Uncertainties, and Recommendations

The data issues and uncertainties for the CFEST data are documented in Thorne (2004). The vadose zone model data issues and uncertainties are documented in Last et al. (2004).

3.5 Distribution Coefficients (k_d Values)

Partition coefficient (k_d) values are used to describe the adsorption of dissolved contaminants to ground, bed, and suspended sediment particles. This process affects both the bio-availability, and the fate and transport of contaminants. The basic k_d linear sorption isotherm model is

$$k_d = S / C_{aq} \tag{1}$$

where S is the sorbed concentration (or the concentration of the contaminant on the solid, Ci/kg), and C_{aq} is the concentration of the contaminant in the aqueous or dissolved phase (Ci/m^3). Suspended and bed sediment k_d distributions are estimated from available data for each contaminant. This linear model was deemed adequate for transport through the Hanford Reach (Cantrell et al. 2003).

A stochastic approach was taken to capture the wide range of values of k_d, reported in field and laboratory studies.

3.5.1 Requirements

MASS2 requires input of k_d for each transported particulate phase for use in the sediment-contaminant interaction portion of the model.

3.5.2 Data Gathering

Distribution coefficient estimates for the linear sorption isotherm model are site-specific because they are affected by numerous site-specific characteristics including pH, salinity, substrate size and composition, substrate cation exchange capacity, the presence of organics, the concentrations of competing ions, and redox potential. Although many partition coefficient studies exist, most pertain to groundwater or marine environments with relatively few applying to freshwater, aquatic systems. Of those, even fewer apply to the sections of the Columbia River affected by the Hanford Site. Available data for studies that involved fresh water, aquatic environments, and basalt substrates were examined to develop the most appropriate k_d distributions for our application (Kaplan and Serne 2000; Cantrell et al. 2003;). In consultation with Pacific Northwest National Laboratory geochemists, site-specific ranges of values of k_d for multiple contaminants for suspended sediments were developed (see Cantrell et al. 2003 for a discussion). The Environmental Stochastic Preprocessor (Eslinger et al. 2002) was developed to generate the needed variability in k_d as an input for the suite of MASS2 simulations used for the composite analysis.

3.5.3 Proposed Input Parameters

Partition coefficient values were represented with a number of basic distribution types based on the characteristics of each constituent. These distribution types include log normal, uniform, triangular, and constant. Partition coefficient distributions used for bed sediment, shown in Figure 8, consist of log normal distributions for selenium (Se), neptunium (Np), cesium (Cs), uranium (U), and strontium (Sr); a uniform distribution between 0 and 0.1 for carbon (C); and a triangular distribution for iodine (I). Also in Figure 8, the median k_d values occur at 0.5 cumulative probability for the lognormal distributions and the distribution used for technetium (Tc) was generated so that half of the values would be simulated as zero. Distributions for tritium and chlorine do not appear in Figure 8 because these constituents were assigned constant k_d values of zero, indicating that they do not adsorb to sediment. For strontium, technetium, iodine, and uranium, suspended sediment k_d distributions are believed to differ from those used for bed sediment. Distributions for these constituents, shown in Figure 9, were all log-normally distributed.

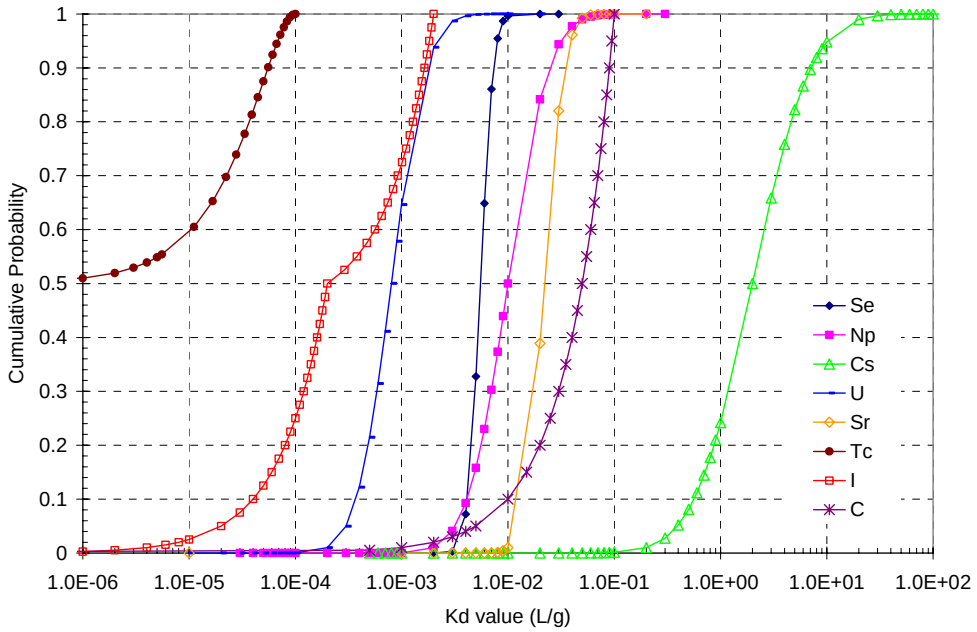

Figure 8. Cumulative Probability Distributions of k_d Values for Bed Sediment from Which Model Input was Stochastically Derived. (Note that the lower k_d limit for Tc, I, and C is zero, which cannot be plotted on a log scale.)

3.5.4 Data Issues, Uncertainties, and Recommendations

Uncertainties in the k_d values were determined by using values derived stochastically from carefully designed distributions for each constituent that span the range of possible values. These distributions should be refined as new information becomes available.

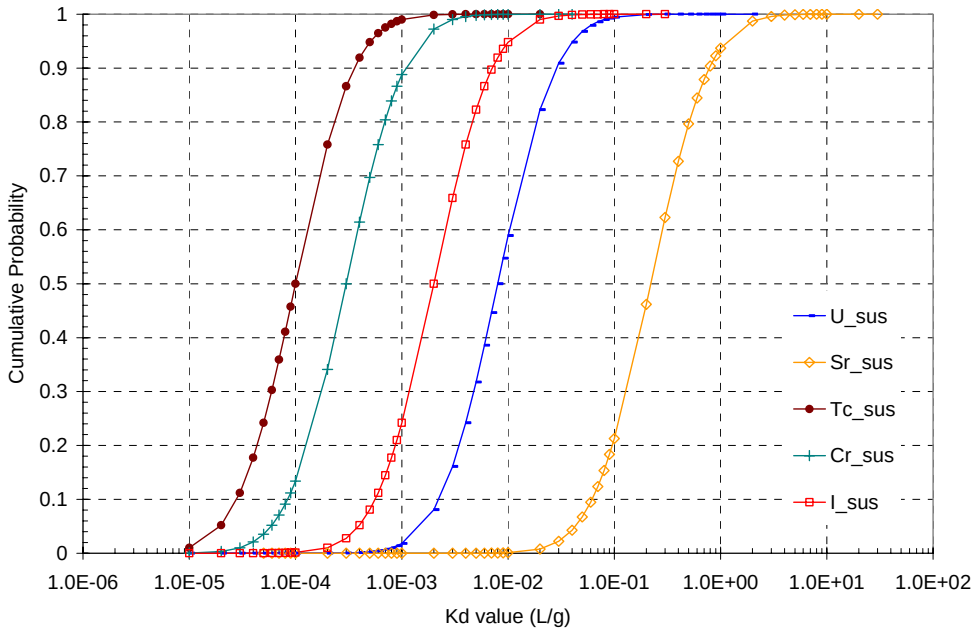

Figure 9. Cumulative Probability Distributions of k_d Values in Suspended River Sediment for Use in the Stochastic Determination of Model Input. Constituents not shown are unchanged from bed k_d distributions.

3.6 Radionuclides

The concentrations of radionuclides in Columbia River water and sediment samples collected (or modeled) at both background locations and locations potentially affected by Hanford contaminants are needed for the composite analysis. The requirements, data gathering methods, proposed model input parameters, and other data issues are discussed this section.

3.6.1 Requirements

Background values of radionuclide concentrations are necessary for MASS2 to simulate contaminant fate and transport. Background concentrations of dissolved radionuclides in the Columbia River were determined from available data for contaminants with measurable background levels. Background concentrations of radionuclides adsorbed to sediment were either estimated from measured data or computed from the dissolved concentrations assuming equilibrium partitioning.

Dissolved and sorbed radionuclide concentrations in sections of the Hanford Reach affected by Hanford Site contaminants are also necessary for MASS2 to simulate contaminant fate and transport. Concentrations of radionuclides in this section of the Columbia River were determined from available data with measurable levels. Concentrations of radionuclides in sediment were either estimated from measured data or computed from the dissolved concentrations assuming equilibrium partitioning. Radionuclide concentrations in reactor discharges during operational years (1944 to 1971) are not incorporated at this time.

3.6.2 Data Gathering

Surface water and sediment background radionuclide data for the initial model runs were obtained from 5-year geometric means for 1990 to 1995 taken from the Columbia River Comprehensive Impact Assessment (CRCIA) Project (DOE 1998). This data set is based on a data compendium (Eslinger et al. 1994) and a data volume (Miley et al. 1997) that were produced for CRCIA. The data compendium provides a collection of references, data source, descriptions of data formats, and a discussion of the search process.) These data are discussed further and presented in the next section and are included in the companion compact disk (CD) issued with this report.

Additional radionuclide data from the Hanford Environmental Information System (HEIS) database has been summarized and are included in the companion CD issued with this report. The majority of the radionuclide data were collected for the Hanford Site's Surface Environmental Surveillance Project with the sampling locations, sampling and analytical methods, and results reported annually (e.g., Poston et al. 2003; Bisping et al. 2003).

3.6.3 Proposed Input Parameters

Radionuclide inputs were based on primarily on data from the HEIS database. This information been summarized in Tables 1 through 3 to provide examples of the data (see CD issued with this report).

Most of the available data for radionuclides in the water column is for total (unfiltered) water samples with limited information about dissolved and particle associated fractions. There was a reasonable amount of dissolved and particle associated data from the continuous filter/resin systems operated by the Hanford Site Surface Environmental Surveillance Project (e.g., Poston et al. 2003) at Priest Rapids Dam, the 300 Area drinking water intake, and the Richland pumphouse. Dissolved/particle data were available for iodine-129, plutonium isotopes, and gamma-emitting sorbed radionuclides; however, a significant portion of the data were reported as less than the detection limit for at least one fraction. Another potential source of information on sorption is available from metals data (filtered and unfiltered) collected from Columbia River transect water samples. The metals data are reported in the Hanford Site Environmental Surveillance Data Reports (e.g., Bisping 2003), with results for samples collected after 2002 available in the HEIS database.

3.6.4 Data Issues, Uncertainties, and Recommendations

Most of the available water data for radionuclides were for total (unfiltered) water samples with limited information on dissolved and particle associated fractions. No data were available for chorine-36 for sediment or water samples. Data analysis is complicated for some radionuclides because a significant portion of the results are reported as undetected values.

Table 1. Examples of River Water and Sediment Data Available from the Hanford Environmental Information System (attached to companion CD)

Media	Locations	Dates	Analytes	File Name
River water	Multiple On/Off Site, VB, Regional	1970 - 1989	Cr6+, Cs-137, I-129, Pu-iso, Sr-90, Tc-99, U-iso, Particle/Dissolved	70-89 all water
	VB, 100-F, 100-N, RPH, 300-A, HTS	1990 -1995	Pu-iso, U-235, Particle/Dissolved	90-95 SW
	VB, 100-F, 100-N, RPH, 300-A, HTS	1990 - 2000	Cr, Cs-137, Sr-90, Tc-99, Tritium, U-iso	90-00 Transect
	Multiple Onsite, VB	1999 - 2003	Cr, Cs-137, I-129, Pu-iso, Sr-90, Tc-99, Tritium, U-iso, Particle/Dissolved	99-03 SW SAC
	PRD, RPH, 100-K	2003	C-14	90_pres C-14
	Multiple Onsite, VB	1996 - 1999	Cr, Cs-137, I-129, Pu-iso, Sr-90, Tc-99, Trit, U-iso, Particle/Dissolved	96-99 SW_FNL
Sediment	PRD, McNary, Hanford Reach	1988 - 1990	Cs-137, Pu-iso, Sr-90, U-iso	88-90 Sediment
	PRD, McNary, Hanford Reach, IH	1999 - 2003	Cs-137, Pu-iso, Sr-90, Tc-99, U-iso	99-03 SD SAC
	PRD, McNary, Hanford Reach	1999	Sediment Grain Size	99 SED_SANDS
	PRD, McNary, Hanford Reach	1990 - 1995	Pu, U-235	90-95 SEDIMENT
	PRD, McNary, Hanford Reach, IH	1996 - 1999	Cr, Cs-137, Pu-iso, Sr-90, U-iso	96 - 99 Sediment_FNL

FNL = Final.
HTS = Hanford Town Site.
IH = Ice Harbor.
RPH = Richland Pumphouse.
SED = Sediment.
SW = Surface water.
VB = Vernita Bridge.
100F = 100-F Area.
100N = 100-N Area.
300A = 300 Area.

Table 2. Examples of River Water Data for Samples Collected on Cross-River Transects in the Columbia River. (Data is available on the CD issued with this report.)

Location	Data	I-129	Pu-239/240	Sr-90	Tc-99	Tritium	U-234	U-235	U-238
100-F Area	Count			41		45	40	40	40
	Max			1.12		96	0.315	0.0287	0.279
	Average			0.107		34.3	0.226	0.00586	0.176
	Std Dev			0.163		18.5	0.0343	0.00693	0.0286
100-N Area	Count			38		47	37	37	37
	Max			109		207	0.303	0.0327	0.275
	Average			3.09		32.1	0.220	0.00646	0.174
	Std Dev			17.9		65.9	0.036	0.00715	0.0304
300-A Area	Count			49	13	51	49	49	49
	Max			0.417	0.663	2660	1.33	0.0561	1.29
	Average			0.0867	0.164	176.3	0.356	0.0124	0.3049
	Std Dev			0.0712	0.212	402.4	0.250	0.0151	0.2372
Hanford Town Site	Count			40		43	40	40	40
	Max			0.125		9000	0.355	0.0167	0.248
	Average			0.0840		449	0.224	0.00483	0.169
	Std Dev			0.0188		1534	0.044	0.00523	0.0288
Priest Rapids Dam	Count	17	34	49	49	47	49	49	49
	Max	0.000022	0.000282	0.127	1.61	205	0.418	0.0251	0.38
	Average	0.000010	0.000038	0.0792	0.0446	36.6	0.252	0.00826	0.203
	Std Dev	0.000007	0.000053	0.0191	0.272	26.5	0.052	0.00675	0.0500
Richland Pumphouse	Count	16	32	196	49	194	196	196	196
	Max	0.000163	0.00017	0.305	0.534	244	0.501	0.0237	0.364
	Average	0.000105	0.00004	0.0825	0.0486	55.5	0.256	0.00747	0.207
	Std Dev	0.000045	0.00004	0.0283	0.159	29.3	0.0552	0.00595	0.0420
Vernita Bridge	Count			57		58	56	56	56
	Max			0.147		85.4	0.33	0.0277	0.265
	Average			0.0804		32.9	0.239	0.0081	0.186
	Std Dev			0.0189		19.6	0.0356	0.0061	0.0306

Table 3. Examples of Radionuclide Data for Sediment Samples Collected from Columbia River Dams, 1996-1999, in pCi/g, dry wt. (Data is available on the CD issued with this report.)

Location		Hanford Reach Dam	Ice Harbor Dam	McNary Dam	Priest Rapids Dam
Cs-137	Number of Samples	16	6	20	19
	Maximum	0.599	0.293	0.811	0.674
	Average	0.323	0.195	0.389	0.357
	Standard Deviation	0.163	0.116	0.137	0.143
Pu-239/240	Number of Samples	16	6	20	19
	Maximum	0.00758	0.00949	0.01270	0.01730
	Average	0.00305	0.00621	0.00800	0.00927
	Standard Deviation	0.00167	0.00369	0.00161	0.00385
Sr-90	Number of Samples	16	6	20	19
	Maximum	0.0163	0.0236	0.0477	0.0194
	Average	0.0060	0.0159	0.0232	0.0127
	Standard Deviation	0.0037	0.0070	0.0090	0.0047
U-234	Number of Samples	8	6	12	12
	Maximum	0.301	1.100	0.861	0.829
	Average	0.203	0.759	0.690	0.512
	Standard Deviation	0.066	0.306	0.134	0.213
U-235	Number of Samples	16	6	20	19
	Maximum	0.16	0.0555	0.206	0.168
	Average	0.0362	0.0268	0.0392	0.0386
	Standard Deviation	0.0498	0.0157	0.0509	0.0525
U-238	Number of Samples	16	6	20	19
	Maximum	2.09	0.732	2.32	1.54
	Average	0.8012	0.5402	0.9679	0.6988
	Standard Deviation	0.6987	0.1919	0.6050	0.3993

4.0 Conclusions and Recommendations

River discharge estimates were adequate to the current task of running the simulation model at a monthly time interval. Daily and hourly flow data are available if the time is reduced in the future. A good bathymetric grid has been developed that provides increased resolution where necessary. Sediment data are the least available, but there is little evidence demonstrating an immediate need for additional resolution on this model component. Partition coefficient values have been broadly defined with carefully defined distributions based on the best available data, and stochastically incorporated into the model. Groundwater inputs are defined by the groundwater model results. Substantial data on radionuclide background levels and river inputs exist, and additional information is continually becoming available through programs such as the HEIS and Hanford Site Surface Environmental Surveillance Project.

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	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2	PDMS		SW			E034558	13-Jul-70		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1720
3	PDMS		SW			E002411	04-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.005
4	PDMS		SW			E011010	05-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0
5	PDMS		SW			E011295	05-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
6	PDMS		SW			E001675	05-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
7	PDMS		SW			E032747	05-Jan-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1220
8	PDMS		SW			E028082	06-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
9	PDMS		SW			E028083	12-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
10	PDMS		SW			E001676	12-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.003
11	PDMS		SW			E002413	18-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.004
12	PDMS		SW			E011011	19-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.007
13	PDMS		SW			E004189	19-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	13
14	PDMS		SW			E011296	19-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
15	PDMS		SW			E027922	19-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
16	PDMS		SW			E000364	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	69.6
17	PDMS		SW			E004103	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	407
18	PDMS		SW			E028594	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	-109
19	PDMS		SW			E034518	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	24.5
20	PDMS		SW			E027480	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0
21	PDMS		SW			E015839	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	PNL-KI	318
22	PDMS		SW			E022355	22-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	51.8
23	PDMS		SW			E002414	25-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
24	PDMS		SW			E026334	25-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0
25	PDMS		SW			E004190	26-Jan-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	645
26	PDMS		SW			E004190	26-Jan-71		10045-97-3	CS-137	GAMMA_GS	USTEST	1.95
27	PDMS		SW			E004190	26-Jan-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.414
28	PDMS		SW			E028084	26-Jan-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.382
29	PDMS		SW			E028084	26-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
30	PDMS		SW			E028084	26-Jan-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1170
31	PDMS		SW			E001608	26-Jan-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
32	PDMS		SW			E011012	02-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.003
33	PDMS		SW			E004191	02-Feb-71		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.404
34	PDMS		SW			E011297	02-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.003
35	PDMS		SW			E028085	02-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
36	PDMS		SW			E021389	02-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
37	PDMS		SW			E020833	03-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
38	PDMS		SW			E002338	08-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
39	PDMS		SW			E028086	09-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
40	PDMS		SW			E001610	09-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
41	PDMS		SW			E021390	15-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
42	PDMS		SW			E027923	16-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
43	PDMS		SW			E020834	16-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
44	PDMS		SW			E010967	17-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.004
45	PDMS		SW			E011298	17-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.004
46	PDMS		SW			E010576	23-Feb-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1140
47	PDMS		SW			E010576	23-Feb-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.318
48	PDMS		SW			E012255	23-Feb-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.405
49	PDMS		SW			E012255	23-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
50	PDMS		SW			E012255	23-Feb-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1470
51	PDMS		SW			E020835	23-Feb-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
52	PDMS		SW			E010968	02-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
53	PDMS		SW			E011299	02-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
54	PDMS		SW			E028087	02-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
55	PDMS		SW			E047167	02-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0
56	PDMS		SW			E002340	08-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
57	PDMS		SW			E028088	09-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
58	PDMS		SW			E020795	09-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
59	PDMS		SW			E021391	15-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
60	PDMS		SW			E010969	16-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.003
61	PDMS		SW			E011300	16-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.003
62	PDMS		SW			E027852	16-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
63	PDMS		SW			E047168	16-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0
64	PDMS		SW			E032749	16-Mar-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	938
65	PDMS		SW			E021392	22-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.007
66	PDMS		SW			E026292	22-Mar-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0.2
67	PDMS		SW			E010532	23-Mar-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	277
68	PDMS		SW			E010532	23-Mar-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.78
69	PDMS		SW			E012257	23-Mar-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.309
70	PDMS		SW			E012257	23-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	2.7
71	PDMS		SW			E012257	23-Mar-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	263
72	PDMS		SW			E020796	23-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
73	PDMS		SW			E021393	29-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
74	PDMS		SW			E011301	30-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.004
75	PDMS		SW			E020797	30-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
76	PDMS		SW			E010970	31-Mar-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.006
77	PDMS		SW			E021394	05-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
78	PDMS		SW			E020798	06-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
79	PDMS		SW			E021395	12-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
80	PDMS		SW			E010971	13-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.06
81	PDMS		SW			E011302	13-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.04
82	PDMS		SW			E003777	13-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
83	PDMS		SW			E032750	13-Apr-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	333
84	PDMS		SW			E035851	16-Apr-71		10045-97-3	CS-137	GAMMA_GS	USTEST	24.4
85	PDMS		SW			E028545	16-Apr-71		10045-97-3	CS-137	GAMMA_GS	USTEST	31.3
86	PDMS		SW			E024867	16-Apr-71		10045-97-3	CS-137	GAMMA_GS	USTEST	39.5
87	PDMS		SW			E027483	16-Apr-71		10045-97-3	CS-137	GAMMA_GS	USTEST	16.7
88	PDMS		SW			E015840	16-Apr-71		10045-97-3	CS-137	GAMMA_GS	PNL-KI	101
89	PDMS		SW			E069435	16-Apr-71		10045-97-3	CS-137	GAMMA_GS	USTEST	48.8
90	PDMS		SW			E002341	19-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
91	PDMS		SW			E020799	20-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
92	PDMS		SW			E002342	26-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
93	PDMS		SW			E010495	27-Apr-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
94	PDMS		SW			E010495	27-Apr-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.07
95	PDMS		SW			E012259	27-Apr-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.42
96	PDMS		SW			E012259	27-Apr-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2.6
97	PDMS		SW			E020800	27-Apr-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
98	PDMS		SW			E002343	03-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
99	PDMS		SW			E010972	04-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.011
100	PDMS		SW			E011303	04-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.011
101	PDMS		SW			E020801	04-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
102	PDMS		SW			E002344	10-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
103	PDMS		SW			E020802	11-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
104	PDMS		SW			E002345	17-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
105	PDMS		SW			E010973	18-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.008

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
106	PDMS		SW			E011304	18-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.008
107	PDMS		SW			E003778	18-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
108	PDMS		SW			E032751	18-May-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1630
109	PDMS		SW			E039808	18-May-71		10045-97-3	CS-137	GAMMA_GS	USTEST	14.1
110	PDMS		SW			E021396	24-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
111	PDMS		SW			E010523	25-May-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1290
112	PDMS		SW			E010523	25-May-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.321
113	PDMS		SW			E012260	25-May-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.271
114	PDMS		SW			E012260	25-May-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	541
115	PDMS		SW			E003779	25-May-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
116	PDMS		SW			E010974	01-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.008
117	PDMS		SW			E011305	01-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.008
118	PDMS		SW			E002346	01-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
119	PDMS		SW			E020803	02-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
120	PDMS		SW			E002347	07-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
121	PDMS		SW			E003781	08-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
122	PDMS		SW			E021397	14-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
123	PDMS		SW			E026304	14-Jun-71		10045-97-3	CS-137	GAMMA_GS	USTEST	4.96
124	PDMS		SW			E010975	15-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.007
125	PDMS		SW			E011306	15-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.008
126	PDMS		SW			E003782	15-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.002
127	PDMS		SW			E032752	15-Jun-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1570
128	PDMS		SW			E068613	15-Jun-71		10045-97-3	CS-137	GAMMA_GS	USTEST	13.2
129	PDMS		SW			E021398	21-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
130	PDMS		SW			E010479	22-Jun-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1450
131	PDMS		SW			E010479	22-Jun-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.756
132	PDMS		SW			E012261	22-Jun-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.209
133	PDMS		SW			E012261	22-Jun-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2030
134	PDMS		SW			E003783	22-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
135	PDMS		SW			E002348	28-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
136	PDMS		SW			E010976	29-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.007
137	PDMS		SW			E011307	29-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.005
138	PDMS		SW			E003784	29-Jun-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
139	PDMS		SW			E021385	05-Jul-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
140	PDMS		SW			E002350	12-Jul-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
141	PDMS		SW			E026308	12-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	25.3
142	PDMS		SW			E025587	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	47.3
143	PDMS		SW			E014930	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	37.9
144	PDMS		SW			E025951	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	54.1
145	PDMS		SW			E016387	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	40.6
146	PDMS		SW			E024868	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	103
147	PDMS		SW			E030839	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	PNL-KI	112
148	PDMS		SW			E036894	16-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	60.5
149	PDMS		SW			E002351	19-Jul-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
150	PDMS		SW			E002352	26-Jul-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
151	PDMS		SW			E010442	27-Jul-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1090
152	PDMS		SW			E010442	27-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	1.14
153	PDMS		SW			E010442	27-Jul-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.629
154	PDMS		SW			E012262	28-Jul-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.386
155	PDMS		SW			E012262	28-Jul-71		10045-97-3	CS-137	GAMMA_GS	USTEST	1.2
156	PDMS		SW			E012262	28-Jul-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	479
157	PDMS		SW			E002353	02-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
158	PDMS		SW			E002354	09-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
159	PDMS		SW			E002355	16-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
160	PDMS		SW			E032754	17-Aug-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	25100
161	PDMS		SW			E065384	18-Aug-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	7600
162	PDMS		SW			E002356	23-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
163	PDMS		SW			E010398	24-Aug-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1500
164	PDMS		SW			E010398	24-Aug-71		10045-97-3	CS-137	GAMMA_GS	USTEST	27.8
165	PDMS		SW			E010398	24-Aug-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.937
166	PDMS		SW			E012263	24-Aug-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.544
167	PDMS		SW			E012263	24-Aug-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1570
168	PDMS		SW			E017117	26-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.003
169	PDMS		SW			E072232	30-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.4
170	PDMS		SW			E002357	30-Aug-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
171	PDMS		SW			E021386	06-Sep-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
172	PDMS		SW			E002359	13-Sep-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
173	PDMS		SW			E026316	13-Sep-71		10045-97-3	CS-137	GAMMA_GS	USTEST	31.8
174	PDMS		SW			E032755	14-Sep-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2520
175	PDMS		SW			E002360	20-Sep-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
176	PDMS		SW			E010354	21-Sep-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1120
177	PDMS		SW			E010354	21-Sep-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0.929
178	PDMS		SW			E010354	21-Sep-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.604
179	PDMS		SW			E012264	21-Sep-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.157
180	PDMS		SW			E012264	21-Sep-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0331
181	PDMS		SW			E012264	21-Sep-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	4300
182	PDMS		SW			E002361	27-Sep-71		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.001
183	PDMS		SW			E004106	27-Sep-71		10045-97-3	CS-137	GAMMA_GS	USTEST	55.8
184	PDMS		SW			E026319	11-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0.204
185	PDMS		SW			E032756	12-Oct-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	27.4
186	PDMS		SW			E014931	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	21.8
187	PDMS		SW			E004104	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	128
188	PDMS		SW			E016388	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	35.3
189	PDMS		SW			E022466	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	95.7
190	PDMS		SW			E027489	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	13.2
191	PDMS		SW			E003548	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	PNL-KI	33.2
192	PDMS		SW			E036895	15-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	40.7
193	PDMS		SW			E003785	18-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	4.89
194	PDMS		SW			E003786	25-Oct-71		10045-97-3	CS-137	GAMMA_GS	USTEST	17.6
195	PDMS		SW			E010318	26-Oct-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	346
196	PDMS		SW			E010318	26-Oct-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.459
197	PDMS		SW			E012265	26-Oct-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.439
198	PDMS		SW			E012265	26-Oct-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	392
199	PDMS		SW			E030271	28-Oct-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	PNL-KI	820
200	PDMS		SW			E003787	01-Nov-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0.154
201	PDMS		SW			E003788	08-Nov-71		10045-97-3	CS-137	GAMMA_GS	USTEST	8.46
202	PDMS		SW			E010332	09-Nov-71		10045-97-3	CS-137	GAMMA_GS	USTEST	25.8
203	PDMS		SW			E030272	15-Nov-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	PNL-KI	610
204	PDMS		SW			E026323	15-Nov-71		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.735
205	PDMS		SW			E032757	16-Nov-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2240
206	PDMS		SW			E030273	22-Nov-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	PNL-KI	850
207	PDMS		SW			E002369	22-Nov-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.349
208	PDMS		SW			E004192	23-Nov-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
209	PDMS		SW			E004192	23-Nov-71		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0557

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
210	PDMS		SW			E004192	23-Nov-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.441
211	PDMS		SW			E012266	23-Nov-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.333
212	PDMS		SW			E012266	23-Nov-71		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00713
213	PDMS		SW			E012266	23-Nov-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	602
214	PDMS		SW			E003792	13-Dec-71		10045-97-3	CS-137	GAMMA_GS	USTEST	8.98
215	PDMS		SW			E010303	21-Dec-71		10045-97-3	CS-137	GAMMA_GS	USTEST	23.3
216	PDMS		SW			E002374	27-Dec-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.404
217	PDMS		SW			E004193	28-Dec-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	491
218	PDMS		SW			E004193	28-Dec-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.401
219	PDMS		SW			E012267	28-Dec-71		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.405
220	PDMS		SW			E012267	28-Dec-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
221	PDMS		SW			E030274	30-Dec-71		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	PNL-KI	1000
222	PDMS		SW			E026254	10-Jan-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-3.52
223	PDMS		SW			E025918	14-Jan-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0905
224	PDMS		SW			E014839	14-Jan-72		10045-97-3	CS-137	GAMMA_GS	USTEST	10.9
225	PDMS		SW			E022467	14-Jan-72		10045-97-3	CS-137	GAMMA_GS	USTEST	9.42
226	PDMS		SW			E003549	14-Jan-72		10045-97-3	CS-137	GAMMA_GS	PNL-KI	34.7
227	PDMS		SW			E002378	24-Jan-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.27
228	PDMS		SW			E004194	25-Jan-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1280
229	PDMS		SW			E004194	25-Jan-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.546
230	PDMS		SW			E012268	25-Jan-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.481
231	PDMS		SW			E012268	25-Jan-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	67.9
232	PDMS		SW			E002379	31-Jan-72		10045-97-3	CS-137	GAMMA_GS	USTEST	10.4
233	PDMS		SW			E010273	01-Feb-72		10045-97-3	CS-137	GAMMA_GS	USTEST	14.3
234	PDMS		SW			E032758	08-Feb-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	749
235	PDMS		SW			E004195	22-Feb-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	215
236	PDMS		SW			E004195	22-Feb-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0184
237	PDMS		SW			E004195	22-Feb-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.536
238	PDMS		SW			E012269	22-Feb-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.421
239	PDMS		SW			E012269	22-Feb-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0332
240	PDMS		SW			E012269	22-Feb-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1390
241	PDMS		SW			E002300	22-Feb-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.423
242	PDMS		SW			E026260	06-Mar-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.129
243	PDMS		SW			E032759	07-Mar-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	411
244	PDMS		SW			E003735	20-Mar-72		10045-97-3	CS-137	GAMMA_GS	USTEST	12.5
245	PDMS		SW			E002304	20-Mar-72		10045-97-3	CS-137	GAMMA_GS	USTEST	13
246	PDMS		SW			E004196	21-Mar-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-454
247	PDMS		SW			E004196	21-Mar-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.468
248	PDMS		SW			E012270	21-Mar-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.346
249	PDMS		SW			E012270	21-Mar-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	363
250	PDMS		SW			E002305	27-Mar-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.226
251	PDMS		SW			E064997	03-Apr-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	225
252	PDMS		SW			E032760	04-Apr-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	940
253	PDMS		SW			E027460	04-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-3.58
254	PDMS		SW			E013043	07-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-5.02
255	PDMS		SW			E025955	07-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	62.2
256	PDMS		SW			E028041	07-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.27
257	PDMS		SW			E023910	07-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	37
258	PDMS		SW			E003550	07-Apr-72		10045-97-3	CS-137	GAMMA_GS	PNL-KI	19.9
259	PDMS		SW			E036896	07-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	19.7
260	PDMS		SW			E003738	10-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.334
261	PDMS		SW			E002307	10-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	48.6

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
262	PDMS		SW			E010200	11-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	23.1
263	PDMS		SW			E003740	24-Apr-72		10045-97-3	CS-137	GAMMA_GS	USTEST	13.2
264	PDMS		SW			E002309	24-Apr-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.197
265	PDMS		SW			E004197	25-Apr-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-190
266	PDMS		SW			E004197	25-Apr-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.192
267	PDMS		SW			E012271	25-Apr-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.243
268	PDMS		SW			E012271	25-Apr-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-306
269	PDMS		SW			E026268	01-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.19
270	PDMS		SW			E010151	02-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	25.4
271	PDMS		SW			E032761	02-May-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.73
272	PDMS		SW			E003743	15-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.177
273	PDMS		SW			E002312	15-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0678
274	PDMS		SW			E010165	16-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	18.6
275	PDMS		SW			E002313	22-May-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.191
276	PDMS		SW			E004165	23-May-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	811
277	PDMS		SW			E004198	23-May-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	16
278	PDMS		SW			E004198	23-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	1.06
279	PDMS		SW			E004198	23-May-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.266
280	PDMS		SW			E012272	23-May-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.181
281	PDMS		SW			E012272	23-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.214
282	PDMS		SW			E012272	23-May-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-198
283	PDMS		SW			E010108	30-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	2.57
284	PDMS		SW			E003745	30-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	2.47
285	PDMS		SW			E002314	30-May-72		10045-97-3	CS-137	GAMMA_GS	USTEST	3.62
286	PDMS		SW			E026565	02-Jun-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	8.83
287	PDMS		SW			E003746	05-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	4.54
288	PDMS		SW			E002315	05-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	8
289	PDMS		SW			E010115	06-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	18
290	PDMS		SW			E010122	13-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	22.9
291	PDMS		SW			E032762	13-Jun-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2540
292	PDMS		SW			E003748	19-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	14.4
293	PDMS		SW			E002318	26-Jun-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.297
294	PDMS		SW			E002318	26-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	15.8
295	PDMS		SW			E004199	27-Jun-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-211
296	PDMS		SW			E004199	27-Jun-72		10045-97-3	CS-137	GAMMA_GS	USTEST	1.02
297	PDMS		SW			E004199	27-Jun-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.124
298	PDMS		SW			E012273	27-Jun-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.322
299	PDMS		SW			E012273	27-Jun-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-256
300	PDMS		SW			E003750	03-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.166
301	PDMS		SW			E002319	03-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.106
302	PDMS		SW			E010073	05-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.164
303	PDMS		SW			E000365	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	13.2
304	PDMS		SW			E025919	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	40.5
305	PDMS		SW			E016389	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	18.7
306	PDMS		SW			E023911	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	89.8
307	PDMS		SW			E030840	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	PNL-KI	28.1
308	PDMS		SW			E035515	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	215
309	PDMS		SW			E014261	07-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	16.4
310	PDMS		SW			E014261	07-Jul-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	12.7
311	PDMS		SW			E003751	10-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	4.76
312	PDMS		SW			E002320	10-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	12.2
313	PDMS		SW			E032763	11-Jul-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	462

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
314	PDMS		SW			E039818	11-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.04
315	PDMS		SW			E010086	18-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	6.62
316	PDMS		SW			E003753	24-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	2.66
317	PDMS		SW			E002322	24-Jul-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.286
318	PDMS		SW			E002322	24-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	1.51
319	PDMS		SW			E004200	25-Jul-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-422
320	PDMS		SW			E004200	25-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	13.4
321	PDMS		SW			E004200	25-Jul-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.295
322	PDMS		SW			E012274	25-Jul-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.241
323	PDMS		SW			E012274	25-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00831
324	PDMS		SW			E012274	25-Jul-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-0.000532
325	PDMS		SW			E003754	31-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	5.63
326	PDMS		SW			E026278	31-Jul-72		10045-97-3	CS-137	GAMMA_GS	USTEST	13.7
327	PDMS		SW			E026566	04-Aug-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.86
328	PDMS		SW			E032764	08-Aug-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	129
329	PDMS		SW			E002326	21-Aug-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0238
330	PDMS		SW			E026282	28-Aug-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.161
331	PDMS		SW			E004201	29-Aug-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	224
332	PDMS		SW			E004201	29-Aug-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00831
333	PDMS		SW			E004201	29-Aug-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.299
334	PDMS		SW			E012275	29-Aug-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.77
335	PDMS		SW			E012275	29-Aug-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.435
336	PDMS		SW			E012275	29-Aug-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-213
337	PDMS		SW			E032765	29-Aug-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	588
338	PDMS		SW			E026567	01-Sep-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.25
339	PDMS		SW			E003760	11-Sep-72		10045-97-3	CS-137	GAMMA_GS	USTEST	3.61
340	PDMS		SW			E002329	11-Sep-72		10045-97-3	CS-137	GAMMA_GS	USTEST	10.7
341	PDMS		SW			E010000	12-Sep-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.643
342	PDMS		SW			E004167	25-Sep-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	24800
343	PDMS		SW			E002331	25-Sep-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0962
344	PDMS		SW			E004157	26-Sep-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
345	PDMS		SW			E004157	26-Sep-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.64
346	PDMS		SW			E004157	26-Sep-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.402
347	PDMS		SW			E012276	26-Sep-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.313
348	PDMS		SW			E012276	26-Sep-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.762
349	PDMS		SW			E012276	26-Sep-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
350	PDMS		SW			E002332	02-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.166
351	PDMS		SW			E032766	03-Oct-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	770
352	PDMS		SW			E014933	13-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.204
353	PDMS		SW			E025920	13-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	170
354	PDMS		SW			E016390	13-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.971
355	PDMS		SW			E024869	13-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	32.2
356	PDMS		SW			E036897	13-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	17.8
357	PDMS		SW			E014262	13-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	14
358	PDMS		SW			E014262	13-Oct-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.77
359	PDMS		SW			E002335	23-Oct-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0
360	PDMS		SW			E026213	30-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.41
361	PDMS		SW			E014707	31-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	11.5
362	PDMS		SW			E004158	31-Oct-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	69.4
363	PDMS		SW			E004158	31-Oct-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.391
364	PDMS		SW			E004158	31-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0146
365	PDMS		SW			E012231	31-Oct-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.331

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
366	PDMS		SW			E012231	31-Oct-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.743
367	PDMS		SW			E012231	31-Oct-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
368	PDMS		SW			E032767	31-Oct-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	973
369	PDMS		SW			E009984	07-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	6.02
370	PDMS		SW			E026568	10-Nov-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.07
371	PDMS		SW			E002261	13-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.64
372	PDMS		SW			E009991	14-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	4.08
373	PDMS		SW			E004168	16-Nov-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	7970
374	PDMS		SW			E021383	20-Nov-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.38
375	PDMS		SW			E021383	20-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.166
376	PDMS		SW			E003694	27-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.648
377	PDMS		SW			E002262	27-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.634
378	PDMS		SW			E026217	27-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	14.5
379	PDMS		SW			E004159	28-Nov-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	154
380	PDMS		SW			E004159	28-Nov-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.207
381	PDMS		SW			E004159	28-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00767
382	PDMS		SW			E012232	28-Nov-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.179
383	PDMS		SW			E012232	28-Nov-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00766
384	PDMS		SW			E012232	28-Nov-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
385	PDMS		SW			E032768	28-Nov-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	996
386	PDMS		SW			E002263	04-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.684
387	PDMS		SW			E009948	12-Dec-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.495
388	PDMS		SW			E009948	12-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	7.76
389	PDMS		SW			E004169	19-Dec-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	3940
390	PDMS		SW			E003698	21-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0592
391	PDMS		SW			E002266	21-Dec-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.239
392	PDMS		SW			E002266	21-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	8.36
393	PDMS		SW			E009957	22-Dec-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
394	PDMS		SW			E009957	22-Dec-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.492
395	PDMS		SW			E014708	22-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	0.459
396	PDMS		SW			E009957	22-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.06
397	PDMS		SW			E012233	22-Dec-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.183
398	PDMS		SW			E012233	22-Dec-72		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00705
399	PDMS		SW			E012233	22-Dec-72		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
400	PDMS		SW			E032769	22-Dec-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1210
401	PDMS		SW			E026569	22-Dec-72		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.432
402	PDMS		SW			E009897	02-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.38
403	PDMS		SW			E014028	02-Jan-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	941
404	PDMS		SW			E003699	02-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.153
405	PDMS		SW			E002268	08-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.121
406	PDMS		SW			E026223	08-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	15.4
407	PDMS		SW			E027462	09-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	13.9
408	PDMS		SW			E014934	12-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.6
409	PDMS		SW			E004170	18-Jan-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	15000
410	PDMS		SW			E004170	18-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.83
411	PDMS		SW			E004230	18-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-4.57
412	PDMS		SW			E004230	18-Jan-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	308000
413	PDMS		SW			E009914	19-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.417
414	PDMS		SW			E016391	19-Jan-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.00664
415	PDMS		SW			E016391	19-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	22.5
416	PDMS		SW			E022468	19-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.7
417	PDMS		SW			E022468	19-Jan-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.00222

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
418	PDMS		SW			E027632	19-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	27.1
419	PDMS		SW			E002271	22-Jan-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0298
420	PDMS		SW			E032770	26-Jan-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.158
421	PDMS		SW			E009924	29-Jan-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	329
422	PDMS		SW			E009924	29-Jan-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.259
423	PDMS		SW			E009924	29-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.811
424	PDMS		SW			E012234	29-Jan-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.271
425	PDMS		SW			E012234	29-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.385
426	PDMS		SW			E012234	29-Jan-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	645
427	PDMS		SW			E010876	29-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.713
428	PDMS		SW			E021384	29-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.559
429	PDMS		SW			E009925	30-Jan-73		10045-97-3	CS-137	GAMMA_GS	USTEST	6.32
430	PDMS		SW			E026227	05-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0369
431	PDMS		SW			E009867	13-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.373
432	PDMS		SW			E026570	16-Feb-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.43
433	PDMS		SW			E003705	20-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.405
434	PDMS		SW			E002274	20-Feb-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0
435	PDMS		SW			E032771	20-Feb-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	274
436	PDMS		SW			E004171	21-Feb-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	6640
437	PDMS		SW			E009880	26-Feb-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	982
438	PDMS		SW			E009880	26-Feb-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.404
439	PDMS		SW			E009880	26-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00195
440	PDMS		SW			E012235	26-Feb-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.41
441	PDMS		SW			E012235	26-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0301
442	PDMS		SW			E003706	26-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.23
443	PDMS		SW			E002275	26-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.13
444	PDMS		SW			E009881	27-Feb-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00523
445	PDMS		SW			E003707	05-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.56
446	PDMS		SW			E026231	05-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.34
447	PDMS		SW			E009888	06-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.424
448	PDMS		SW			E026571	09-Mar-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.78
449	PDMS		SW			E004172	16-Mar-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	10400
450	PDMS		SW			E004172	16-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.02
451	PDMS		SW			E004594	19-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.3
452	PDMS		SW			E003709	19-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.316
453	PDMS		SW			E002278	19-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.287
454	PDMS		SW			E009830	20-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0682
455	PDMS		SW			E032772	20-Mar-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	481
456	PDMS		SW			E039723	26-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	13
457	PDMS		SW			E003710	26-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	17.8
458	PDMS		SW			E002279	26-Mar-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.257
459	PDMS		SW			E002279	26-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.4
460	PDMS		SW			E009837	27-Mar-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	792
461	PDMS		SW			E009837	27-Mar-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.345
462	PDMS		SW			E009837	27-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00255
463	PDMS		SW			E012236	27-Mar-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.306
464	PDMS		SW			E012236	27-Mar-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.594
465	PDMS		SW			E012236	27-Mar-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	604
466	PDMS		SW			E003711	02-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.1
467	PDMS		SW			E002280	02-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.45
468	PDMS		SW			E026235	02-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	26.6
469	PDMS		SW			E016392	06-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.71

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
470	PDMS		SW			E016392	06-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	9.54
471	PDMS		SW			E022469	06-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	35
472	PDMS		SW			E022469	06-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.21
473	PDMS		SW			E027633	06-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	35.7
474	PDMS		SW			E014263	06-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	11.8
475	PDMS		SW			E014263	06-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	8.32
476	PDMS		SW			E004596	09-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	9.58
477	PDMS		SW			E004597	16-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	13
478	PDMS		SW			E003713	16-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.182
479	PDMS		SW			E002282	16-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0435
480	PDMS		SW			E009775	17-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.49
481	PDMS		SW			E032773	17-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1920
482	PDMS		SW			E026530	20-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.84
483	PDMS		SW			E004173	23-Apr-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2390
484	PDMS		SW			E004173	23-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.49
485	PDMS		SW			E004173	23-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0825
486	PDMS		SW			E003714	23-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.32
487	PDMS		SW			E002283	23-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.293
488	PDMS		SW			E009782	24-Apr-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1100
489	PDMS		SW			E009782	24-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.386
490	PDMS		SW			E009782	24-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.44
491	PDMS		SW			E014700	24-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.406
492	PDMS		SW			E035056	24-Apr-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1070
493	PDMS		SW			E046079	25-Apr-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	13000
494	PDMS		SW			E037553	30-Apr-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.394
495	PDMS		SW			E003715	30-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.534
496	PDMS		SW			E002284	30-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0951
497	PDMS		SW			E026239	30-Apr-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.87
498	PDMS		SW			E004598	01-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000743
499	PDMS		SW			E026531	04-May-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.833
500	PDMS		SW			E003716	07-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.17
501	PDMS		SW			E002285	07-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.68
502	PDMS		SW			E009796	08-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.82
503	PDMS		SW			E002286	14-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.598
504	PDMS		SW			E032708	15-May-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2040
505	PDMS		SW			E004174	18-May-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.699
506	PDMS		SW			E004174	18-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.488
507	PDMS		SW			E004174	18-May-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	7770
508	PDMS		SW			E003718	21-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	4.44
509	PDMS		SW			E002287	21-May-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.242
510	PDMS		SW			E002287	21-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	20.4
511	PDMS		SW			E009810	22-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	11.4
512	PDMS		SW			E004599	29-May-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.261
513	PDMS		SW			E009817	29-May-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	513
514	PDMS		SW			E009817	29-May-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.383
515	PDMS		SW			E009817	29-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.98
516	PDMS		SW			E014701	29-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.413
517	PDMS		SW			E041047	29-May-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	503
518	PDMS		SW			E003719	29-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	16.9
519	PDMS		SW			E002288	29-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	14.4
520	PDMS		SW			E026243	29-May-73		10045-97-3	CS-137	GAMMA_GS	USTEST	8.46
521	PDMS		SW			E026532	01-Jun-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	12.9

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
522	PDMS		SW			E003720	04-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-6.91
523	PDMS		SW			E002289	04-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-7.79
524	PDMS		SW			E009730	05-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-8.57
525	PDMS		SW			E003721	11-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	16.1
526	PDMS		SW			E002290	11-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.06
527	PDMS		SW			E009737	12-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.97
528	PDMS		SW			E032709	12-Jun-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2950
529	PDMS		SW			E004175	14-Jun-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	4270
530	PDMS		SW			E004175	14-Jun-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.845
531	PDMS		SW			E004175	14-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	13
532	PDMS		SW			E003722	18-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0196
533	PDMS		SW			E002291	18-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0436
534	PDMS		SW			E009744	19-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.409
535	PDMS		SW			E004600	25-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0187
536	PDMS		SW			E004600	25-Jun-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.242
537	PDMS		SW			E009750	25-Jun-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	414
538	PDMS		SW			E041048	25-Jun-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	295
539	PDMS		SW			E003723	25-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.043
540	PDMS		SW			E002292	25-Jun-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.334
541	PDMS		SW			E002292	25-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	8.6
542	PDMS		SW			E014702	26-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.832
543	PDMS		SW			E009751	26-Jun-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.312
544	PDMS		SW			E009751	26-Jun-73		10045-97-3	CS-137	GAMMA_GS	USTEST	7.69
545	PDMS		SW			E003724	02-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.01
546	PDMS		SW			E002293	02-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.171
547	PDMS		SW			E009758	03-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.473
548	PDMS		SW			E014936	06-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.387
549	PDMS		SW			E025956	06-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.908
550	PDMS		SW			E016393	06-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.78
551	PDMS		SW			E016393	06-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.595
552	PDMS		SW			E022414	06-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	23.7
553	PDMS		SW			E022414	06-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.66
554	PDMS		SW			E027634	06-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	108
555	PDMS		SW			E026533	06-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.4
556	PDMS		SW			E026533	06-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	12.7
557	PDMS		SW			E003725	09-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.41
558	PDMS		SW			E002294	09-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	4.92
559	PDMS		SW			E009765	10-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.372
560	PDMS		SW			E032710	10-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2820
561	PDMS		SW			E003726	16-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.34
562	PDMS		SW			E002295	16-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.53
563	PDMS		SW			E009772	17-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	6.48
564	PDMS		SW			E027464	17-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-3.51
565	PDMS		SW			E010870	23-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-4.4
566	PDMS		SW			E002296	23-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.273
567	PDMS		SW			E002296	23-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.193
568	PDMS		SW			E009685	24-Jul-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	533
569	PDMS		SW			E009685	24-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-4.58
570	PDMS		SW			E014703	24-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.838
571	PDMS		SW			E035067	24-Jul-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	506
572	PDMS		SW			E004176	26-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.054
573	PDMS		SW			E004176	26-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.451

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
574	PDMS		SW			E004176	26-Jul-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1450
575	PDMS		SW			E046080	26-Jul-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1900
576	PDMS		SW			E080001	30-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.37
577	PDMS		SW			E010871	30-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-6.27
578	PDMS		SW			E002297	30-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.75
579	PDMS		SW			E026175	30-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	6.68
580	PDMS		SW			E009692	31-Jul-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.343
581	PDMS		SW			E009692	31-Jul-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.04
582	PDMS		SW			E026534	03-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	10.9
583	PDMS		SW			E003727	06-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0607
584	PDMS		SW			E002222	06-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	9.36
585	PDMS		SW			E009699	07-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.781
586	PDMS		SW			E032711	07-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	217
587	PDMS		SW			E004177	13-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.779
588	PDMS		SW			E004177	13-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.777
589	PDMS		SW			E004177	13-Aug-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	7770
590	PDMS		SW			E003728	13-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.19
591	PDMS		SW			E002223	13-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	6.02
592	PDMS		SW			E002224	20-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.22
593	PDMS		SW			E004602	27-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0955
594	PDMS		SW			E004602	27-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.35
595	PDMS		SW			E026179	27-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	11.7
596	PDMS		SW			E009720	28-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.43
597	PDMS		SW			E009720	28-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.903
598	PDMS		SW			E014704	28-Aug-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.361
599	PDMS		SW			E035071	28-Aug-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	367
600	PDMS		SW			E026535	31-Aug-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	10.3
601	PDMS		SW			E009633	04-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	10.9
602	PDMS		SW			E003730	04-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-6.23
603	PDMS		SW			E032712	04-Sep-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2760
604	PDMS		SW			E004178	07-Sep-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	9510
605	PDMS		SW			E004178	07-Sep-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.854
606	PDMS		SW			E004178	07-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.54
607	PDMS		SW			E003656	10-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.08
608	PDMS		SW			E002227	10-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
609	PDMS		SW			E009640	11-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.1
610	PDMS		SW			E009647	18-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.85
611	PDMS		SW			E003657	24-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.32
612	PDMS		SW			E002229	24-Sep-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.49
613	PDMS		SW			E002229	24-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0402
614	PDMS		SW			E037554	25-Sep-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.418
615	PDMS		SW			E037554	25-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0626
616	PDMS		SW			E014578	25-Sep-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	504
617	PDMS		SW			E014578	25-Sep-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.315
618	PDMS		SW			E014578	25-Sep-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0536
619	PDMS		SW			E035001	25-Sep-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	385
620	PDMS		SW			E003658	01-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.563
621	PDMS		SW			E002230	01-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.82
622	PDMS		SW			E026184	01-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	18.4
623	PDMS		SW			E009660	02-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	4.29
624	PDMS		SW			E003659	08-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	6.54
625	PDMS		SW			E002231	08-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	19.7

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
626	PDMS		SW			E009667	09-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	7.53
627	PDMS		SW			E027465	09-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	22.7
628	PDMS		SW			E004179	11-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.628
629	PDMS		SW			E004179	11-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	7.64
630	PDMS		SW			E004179	11-Oct-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2690
631	PDMS		SW			E046081	11-Oct-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2590
632	PDMS		SW			E014937	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.177
633	PDMS		SW			E025921	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	12.9
634	PDMS		SW			E016394	12-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.387
635	PDMS		SW			E016394	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.814
636	PDMS		SW			E022415	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	75.9
637	PDMS		SW			E022415	12-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.148
638	PDMS		SW			E027502	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0743
639	PDMS		SW			E003551	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	PNL-KI	30.4
640	PDMS		SW			E027635	12-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	19.2
641	PDMS		SW			E003660	15-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	4.26
642	PDMS		SW			E002232	15-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-5.12
643	PDMS		SW			E003661	22-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.348
644	PDMS		SW			E002233	22-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.356
645	PDMS		SW			E002233	22-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0705
646	PDMS		SW			E009587	23-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0481
647	PDMS		SW			E004603	29-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00256
648	PDMS		SW			E004603	29-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.378
649	PDMS		SW			E009593	29-Oct-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	738
650	PDMS		SW			E009593	29-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.351
651	PDMS		SW			E009593	29-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.176
652	PDMS		SW			E041049	29-Oct-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	308
653	PDMS		SW			E003662	29-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.517
654	PDMS		SW			E002234	29-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.608
655	PDMS		SW			E000842	29-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.658
656	PDMS		SW			E009594	30-Oct-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.218
657	PDMS		SW			E032713	30-Oct-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	869
658	PDMS		SW			E003663	05-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	4.8
659	PDMS		SW			E002235	05-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.184
660	PDMS		SW			E009601	06-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0546
661	PDMS		SW			E004180	08-Nov-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1890
662	PDMS		SW			E004180	08-Nov-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.782
663	PDMS		SW			E004180	08-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.69
664	PDMS		SW			E035534	09-Nov-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.18
665	PDMS		SW			E010874	12-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.625
666	PDMS		SW			E002236	12-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-7.49
667	PDMS		SW			E009608	13-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	7.13
668	PDMS		SW			E003664	19-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.669
669	PDMS		SW			E002237	19-Nov-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.389
670	PDMS		SW			E002237	19-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.181
671	PDMS		SW			E009615	20-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.97
672	PDMS		SW			E004604	26-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.576
673	PDMS		SW			E004604	26-Nov-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.437
674	PDMS		SW			E003665	26-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.66
675	PDMS		SW			E002238	26-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.34
676	PDMS		SW			E026188	26-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.865
677	PDMS		SW			E009622	27-Nov-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	199

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
678	PDMS		SW			E009622	27-Nov-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.324
679	PDMS		SW			E009622	27-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-4.23
680	PDMS		SW			E014705	27-Nov-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.944
681	PDMS		SW			E027885	27-Nov-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	284
682	PDMS		SW			E032714	27-Nov-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	215
683	PDMS		SW			E003666	03-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	6.58
684	PDMS		SW			E002239	03-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	14.8
685	PDMS		SW			E009629	04-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	5.33
686	PDMS		SW			E004181	07-Dec-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2440
687	PDMS		SW			E004181	07-Dec-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.77
688	PDMS		SW			E004181	07-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.631
689	PDMS		SW			E026536	07-Dec-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.045
690	PDMS		SW			E001611	10-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.18
691	PDMS		SW			E002240	10-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.762
692	PDMS		SW			E009542	11-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	3.61
693	PDMS		SW			E003667	17-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	2.04
694	PDMS		SW			E002241	17-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	1.52
695	PDMS		SW			E009549	18-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	18.9
696	PDMS		SW			E003668	21-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	4.46
697	PDMS		SW			E002242	21-Dec-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.261
698	PDMS		SW			E002242	21-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0278
699	PDMS		SW			E004605	26-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00255
700	PDMS		SW			E004605	26-Dec-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.243
701	PDMS		SW			E009557	26-Dec-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	749
702	PDMS		SW			E009557	26-Dec-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.161
703	PDMS		SW			E014706	26-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0743
704	PDMS		SW			E035011	26-Dec-73		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	228
705	PDMS		SW			E032715	26-Dec-73		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	175
706	PDMS		SW			E003669	31-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	0.963
707	PDMS		SW			E002243	31-Dec-73		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0756
708	PDMS		SW			E009564	02-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.71
709	PDMS		SW			E027466	02-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.54
710	PDMS		SW			E003670	07-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00652
711	PDMS		SW			E002244	07-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0142
712	PDMS		SW			E009570	08-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	4.19
713	PDMS		SW			E037678	11-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.1
714	PDMS		SW			E025922	11-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	17.3
715	PDMS		SW			E003552	11-Jan-74		10045-97-3	CS-137	GAMMA_GS	PNL-KI	-17.2
716	PDMS		SW			E003671	14-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.15
717	PDMS		SW			E002245	14-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.07
718	PDMS		SW			E009577	15-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.749
719	PDMS		SW			E016395	18-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.67
720	PDMS		SW			E016395	18-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	16.5
721	PDMS		SW			E022416	18-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.74
722	PDMS		SW			E022416	18-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.203
723	PDMS		SW			E027636	18-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.442
724	PDMS		SW			E014264	18-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.487
725	PDMS		SW			E014264	18-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.41
726	PDMS		SW			E028036	21-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.118
727	PDMS		SW			E003672	21-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.345
728	PDMS		SW			E002246	21-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.263
729	PDMS		SW			E002246	21-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
730	PDMS		SW			E009584	22-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.752
731	PDMS		SW			E032716	22-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	178
732	PDMS		SW			E004606	28-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00255
733	PDMS		SW			E004606	28-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.279
734	PDMS		SW			E003673	28-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.626
735	PDMS		SW			E084936	28-Jan-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	642
736	PDMS		SW			E002247	28-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0904
737	PDMS		SW			E009497	29-Jan-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	231
738	PDMS		SW			E009497	29-Jan-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.275
739	PDMS		SW			E009497	29-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.931
740	PDMS		SW			E014691	29-Jan-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00342
741	PDMS		SW			E035015	29-Jan-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	334
742	PDMS		SW			E003674	04-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0508
743	PDMS		SW			E009504	05-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
744	PDMS		SW			E037704	08-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	9.78
745	PDMS		SW			E037704	08-Feb-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.243
746	PDMS		SW			E026537	08-Feb-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.59
747	PDMS		SW			E003675	11-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	10.7
748	PDMS		SW			E084937	11-Feb-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	269
749	PDMS		SW			E002249	11-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	14.1
750	PDMS		SW			E009511	12-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.22
751	PDMS		SW			E009518	19-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
752	PDMS		SW			E003676	19-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.325
753	PDMS		SW			E002250	19-Feb-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0725
754	PDMS		SW			E002250	19-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.279
755	PDMS		SW			E032717	19-Feb-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	11.6
756	PDMS		SW			E004607	25-Feb-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.347
757	PDMS		SW			E004607	25-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.45
758	PDMS		SW			E003677	25-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	12.8
759	PDMS		SW			E002251	25-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.52
760	PDMS		SW			E009525	26-Feb-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	466
761	PDMS		SW			E009525	26-Feb-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.207
762	PDMS		SW			E009525	26-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.664
763	PDMS		SW			E014692	26-Feb-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0215
764	PDMS		SW			E035020	26-Feb-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	321
765	PDMS		SW			E003678	04-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.228
766	PDMS		SW			E002252	04-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0536
767	PDMS		SW			E026197	04-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-5.47
768	PDMS		SW			E009532	05-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
769	PDMS		SW			E026538	08-Mar-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.94
770	PDMS		SW			E003679	11-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.894
771	PDMS		SW			E002253	11-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0564
772	PDMS		SW			E009445	12-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.227
773	PDMS		SW			E028026	15-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0478
774	PDMS		SW			E028026	15-Mar-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	628
775	PDMS		SW			E028026	15-Mar-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.212
776	PDMS		SW			E003680	18-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0113
777	PDMS		SW			E002254	18-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.639
778	PDMS		SW			E009452	19-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.08
779	PDMS		SW			E032718	19-Mar-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	288
780	PDMS		SW			E004608	25-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.472
781	PDMS		SW			E009458	25-Mar-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1990

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
782	PDMS		SW			E009458	25-Mar-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.239
783	PDMS		SW			E014693	25-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00333
784	PDMS		SW			E003681	25-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.712
785	PDMS		SW			E002255	25-Mar-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.568
786	PDMS		SW			E002255	25-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.607
787	PDMS		SW			E009459	26-Mar-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.72
788	PDMS		SW			E041050	27-Mar-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	286
789	PDMS		SW			E003682	01-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0382
790	PDMS		SW			E002256	01-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0167
791	PDMS		SW			E009466	02-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0516
792	PDMS		SW			E014938	05-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.93
793	PDMS		SW			E016396	05-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0667
794	PDMS		SW			E016396	05-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.47
795	PDMS		SW			E022417	05-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	34.4
796	PDMS		SW			E022417	05-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.839
797	PDMS		SW			E027637	05-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	9.9
798	PDMS		SW			E014265	05-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.64
799	PDMS		SW			E014265	05-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	8.99
800	PDMS		SW			E003683	08-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	8.06
801	PDMS		SW			E002257	08-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.44
802	PDMS		SW			E026200	08-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-3.42
803	PDMS		SW			E009473	09-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	15.8
804	PDMS		SW			E046083	15-Apr-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	845
805	PDMS		SW			E028027	15-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.92
806	PDMS		SW			E028027	15-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.248
807	PDMS		SW			E003684	15-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.806
808	PDMS		SW			E002258	15-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.9
809	PDMS		SW			E009480	16-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
810	PDMS		SW			E032719	16-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	165
811	PDMS		SW			E003685	22-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
812	PDMS		SW			E002259	22-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0
813	PDMS		SW			E002259	22-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
814	PDMS		SW			E009487	23-Apr-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	469
815	PDMS		SW			E009487	23-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.23
816	PDMS		SW			E009487	23-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.051
817	PDMS		SW			E014694	23-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.646
818	PDMS		SW			E004609	29-Apr-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.284
819	PDMS		SW			E004609	29-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.1
820	PDMS		SW			E003686	29-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.417
821	PDMS		SW			E002184	29-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.644
822	PDMS		SW			E009400	30-Apr-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.38
823	PDMS		SW			E026539	03-May-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.68
824	PDMS		SW			E003687	06-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	15.6
825	PDMS		SW			E002185	06-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	18.4
826	PDMS		SW			E009407	07-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.56
827	PDMS		SW			E028028	10-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	2.2
828	PDMS		SW			E028028	10-May-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	718
829	PDMS		SW			E028028	10-May-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.185
830	PDMS		SW			E003688	13-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0179
831	PDMS		SW			E002186	13-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.16
832	PDMS		SW			E009414	14-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0495
833	PDMS		SW			E032720	14-May-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	122

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
834	PDMS		SW			E003689	20-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	8.13
835	PDMS		SW			E002187	20-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	10.2
836	PDMS		SW			E004610	21-May-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.356
837	PDMS		SW			E004610	21-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.15
838	PDMS		SW			E009421	21-May-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.207
839	PDMS		SW			E014695	21-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0256
840	PDMS		SW			E009428	28-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.95
841	PDMS		SW			E003690	28-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.214
842	PDMS		SW			E002188	28-May-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.11
843	PDMS		SW			E026540	31-May-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	7.23
844	PDMS		SW			E003691	03-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.01
845	PDMS		SW			E002189	03-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.35
846	PDMS		SW			E009435	04-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0869
847	PDMS		SW			E028029	07-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.28
848	PDMS		SW			E028029	07-Jun-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.266
849	PDMS		SW			E003692	10-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.28
850	PDMS		SW			E002190	10-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.559
851	PDMS		SW			E009442	11-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.112
852	PDMS		SW			E034555	11-Jun-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	10.2
853	PDMS		SW			E009355	18-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	7.85
854	PDMS		SW			E004611	24-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.124
855	PDMS		SW			E004611	24-Jun-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.198
856	PDMS		SW			E016123	24-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0089
857	PDMS		SW			E003618	24-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.84
858	PDMS		SW			E002191	24-Jun-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.24
859	PDMS		SW			E002191	24-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.904
860	PDMS		SW			E009362	25-Jun-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	213
861	PDMS		SW			E009362	25-Jun-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.302
862	PDMS		SW			E009362	25-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.573
863	PDMS		SW			E014696	25-Jun-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.105
864	PDMS		SW			E041051	27-Jun-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	431
865	PDMS		SW			E003619	01-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	8.14
866	PDMS		SW			E002192	01-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	9.11
867	PDMS		SW			E026206	01-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.19
868	PDMS		SW			E021379	08-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0516
869	PDMS		SW			E009376	09-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	10.2
870	PDMS		SW			E032721	09-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	76.4
871	PDMS		SW			E028030	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0296
872	PDMS		SW			E028030	12-Jul-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1120
873	PDMS		SW			E028030	12-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.194
874	PDMS		SW			E014939	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.713
875	PDMS		SW			E016397	12-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.68
876	PDMS		SW			E016397	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.67
877	PDMS		SW			E022418	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	14.9
878	PDMS		SW			E022418	12-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.14
879	PDMS		SW			E003553	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.06
880	PDMS		SW			E027638	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	11.2
881	PDMS		SW			E014266	12-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.166
882	PDMS		SW			E014266	12-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	9.1
883	PDMS		SW			E003620	15-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.444
884	PDMS		SW			E021380	15-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0722
885	PDMS		SW			E009383	16-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.051

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
886	PDMS		SW			E010868	22-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	2.48
887	PDMS		SW			E002193	22-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.396
888	PDMS		SW			E002193	22-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.433
889	PDMS		SW			E009390	23-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.291
890	PDMS		SW			E004612	29-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.288
891	PDMS		SW			E004612	29-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	4.87
892	PDMS		SW			E010869	29-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.72
893	PDMS		SW			E002194	29-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.437
894	PDMS		SW			E026133	29-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.24
895	PDMS		SW			E009303	30-Jul-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	253
896	PDMS		SW			E009303	30-Jul-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.374
897	PDMS		SW			E009303	30-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.174
898	PDMS		SW			E014697	30-Jul-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.68
899	PDMS		SW			E035039	30-Jul-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	0
900	PDMS		SW			E026541	02-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	10.7
901	PDMS		SW			E003621	05-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.39
902	PDMS		SW			E002195	05-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.112
903	PDMS		SW			E009310	06-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.94
904	PDMS		SW			E032722	06-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	269
905	PDMS		SW			E028031	08-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	2.1
906	PDMS		SW			E028031	08-Aug-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	504
907	PDMS		SW			E028031	08-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.54
908	PDMS		SW			E003622	12-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.75
909	PDMS		SW			E002196	12-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	8.84
910	PDMS		SW			E009317	13-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
911	PDMS		SW			E003623	19-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.545
912	PDMS		SW			E002197	19-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.401
913	PDMS		SW			E009324	20-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.26
914	PDMS		SW			E004232	23-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0
915	PDMS		SW			E004613	26-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.883
916	PDMS		SW			E004613	26-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.207
917	PDMS		SW			E003624	26-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.88
918	PDMS		SW			E002198	26-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0976
919	PDMS		SW			E026137	26-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	10
920	PDMS		SW			E009331	27-Aug-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	232
921	PDMS		SW			E009331	27-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
922	PDMS		SW			E009331	27-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.36
923	PDMS		SW			E014698	27-Aug-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.27
924	PDMS		SW			E034959	27-Aug-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	712
925	PDMS		SW			E026542	30-Aug-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	11.4
926	PDMS		SW			E009338	03-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.11
927	PDMS		SW			E003625	03-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.708
928	PDMS		SW			E002199	03-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.17
929	PDMS		SW			E032723	03-Sep-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	946
930	PDMS		SW			E003626	09-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.61
931	PDMS		SW			E002200	09-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0614
932	PDMS		SW			E009345	10-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.43
933	PDMS		SW			E037682	12-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0258
934	PDMS		SW			E037682	12-Sep-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.02
935	PDMS		SW			E003627	16-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.155
936	PDMS		SW			E002201	16-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	2.85
937	PDMS		SW			E009258	17-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.748

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
938	PDMS		SW			E034961	17-Sep-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	490
939	PDMS		SW			E003628	23-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
940	PDMS		SW			E002202	23-Sep-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.541
941	PDMS		SW			E002202	23-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.14
942	PDMS		SW			E009265	24-Sep-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	353
943	PDMS		SW			E009265	24-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0491
944	PDMS		SW			E009265	24-Sep-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.338
945	PDMS		SW			E014684	24-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0154
946	PDMS		SW			E004614	30-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.85
947	PDMS		SW			E004614	30-Sep-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.54
948	PDMS		SW			E004233	30-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.67
949	PDMS		SW			E003629	30-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.91
950	PDMS		SW			E002203	30-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.376
951	PDMS		SW			E026142	30-Sep-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.478
952	PDMS		SW			E009272	01-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
953	PDMS		SW			E032724	01-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	88.6
954	PDMS		SW			E002204	07-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
955	PDMS		SW			E009279	08-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	7.54
956	PDMS		SW			E064998	10-Oct-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	12300
957	PDMS		SW			E028032	10-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0212
958	PDMS		SW			E028032	10-Oct-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	288
959	PDMS		SW			E028032	10-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.239
960	PDMS		SW			E014940	11-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.307
961	PDMS		SW			E016398	11-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.18
962	PDMS		SW			E016398	11-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.371
963	PDMS		SW			E022419	11-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	43.2
964	PDMS		SW			E022419	11-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.35
965	PDMS		SW			E003554	11-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
966	PDMS		SW			E027639	11-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	10
967	PDMS		SW			E014267	11-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	1.01
968	PDMS		SW			E003630	14-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.051
969	PDMS		SW			E002205	14-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	4.79
970	PDMS		SW			E009286	15-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.422
971	PDMS		SW			E010861	21-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0536
972	PDMS		SW			E002206	21-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.385
973	PDMS		SW			E009293	22-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	9.38
974	PDMS		SW			E034966	22-Oct-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	149
975	PDMS		SW			E016124	28-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	17
976	PDMS		SW			E016459	28-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	7.22
977	PDMS		SW			E016459	28-Oct-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	441
978	PDMS		SW			E010862	28-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.179
979	PDMS		SW			E002207	28-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.285
980	PDMS		SW			E002207	28-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.67
981	PDMS		SW			E069707	29-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
982	PDMS		SW			E009300	29-Oct-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	209
983	PDMS		SW			E009300	29-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0536
984	PDMS		SW			E009300	29-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.329
985	PDMS		SW			E032725	29-Oct-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	126
986	PDMS		SW			E026146	29-Oct-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.232
987	PDMS		SW			E003631	04-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0822
988	PDMS		SW			E009213	05-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.51
989	PDMS		SW			E003632	11-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	7.72

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
990	PDMS		SW			E023893	14-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.778
991	PDMS		SW			E016129	14-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.49
992	PDMS		SW			E016129	14-Nov-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	186
993	PDMS		SW			E016129	14-Nov-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.423
994	PDMS		SW			E010863	18-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.285
995	PDMS		SW			E004615	25-Nov-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0897
996	PDMS		SW			E004615	25-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00234
997	PDMS		SW			E016125	25-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	8.12
998	PDMS		SW			E016460	25-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.06
999	PDMS		SW			E016460	25-Nov-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	316
1000	PDMS		SW			E003633	25-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1001	PDMS		SW			E002208	25-Nov-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.345
1002	PDMS		SW			E002208	25-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	2.19
1003	PDMS		SW			E026150	25-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.344
1004	PDMS		SW			E009234	26-Nov-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	306
1005	PDMS		SW			E009234	26-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0296
1006	PDMS		SW			E009234	26-Nov-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.297
1007	PDMS		SW			E014685	26-Nov-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.003
1008	PDMS		SW			E034970	26-Nov-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	358
1009	PDMS		SW			E032726	26-Nov-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	423
1010	PDMS		SW			E003634	02-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.298
1011	PDMS		SW			E009241	03-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.168
1012	PDMS		SW			E004234	05-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	10.3
1013	PDMS		SW			E016130	05-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0255
1014	PDMS		SW			E016130	05-Dec-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.016
1015	PDMS		SW			E003635	09-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.322
1016	PDMS		SW			E002209	09-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	7.36
1017	PDMS		SW			E009248	10-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	4.29
1018	PDMS		SW			E043984	15-Dec-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	291
1019	PDMS		SW			E003636	16-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	3.39
1020	PDMS		SW			E009255	17-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	5.17
1021	PDMS		SW			E009167	23-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	6.81
1022	PDMS		SW			E003637	23-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	15.8
1023	PDMS		SW			E032727	23-Dec-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	375
1024	PDMS		SW			E004616	30-Dec-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.131
1025	PDMS		SW			E004616	30-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0318
1026	PDMS		SW			E016461	30-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.336
1027	PDMS		SW			E003638	30-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.213
1028	PDMS		SW			E002210	30-Dec-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.375
1029	PDMS		SW			E002210	30-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.676
1030	PDMS		SW			E026155	30-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.751
1031	PDMS		SW			E009175	31-Dec-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	864
1032	PDMS		SW			E009175	31-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0468
1033	PDMS		SW			E009175	31-Dec-74		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
1034	PDMS		SW			E014686	31-Dec-74		10045-97-3	CS-137	GAMMA_GS	USTEST	0.198
1035	PDMS		SW			E034973	31-Dec-74		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	620
1036	PDMS		SW			E016126	06-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-4.66
1037	PDMS		SW			E003639	06-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.24
1038	PDMS		SW			E009182	07-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	11.5
1039	PDMS		SW			E016131	09-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0118
1040	PDMS		SW			E016131	09-Jan-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1250
1041	PDMS		SW			E016131	09-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.374

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1042	PDMS		SW			E012096	09-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.358
1043	PDMS		SW			E037679	10-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0465
1044	PDMS		SW			E016399	10-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	12.4
1045	PDMS		SW			E016399	10-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0562
1046	PDMS		SW			E027640	10-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	41.8
1047	PDMS		SW			E014268	10-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.51
1048	PDMS		SW			E014268	10-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.23
1049	PDMS		SW			E003640	13-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.227
1050	PDMS		SW			E009189	14-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.409
1051	PDMS		SW			E003641	20-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.84
1052	PDMS		SW			E009196	21-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.62
1053	PDMS		SW			E032728	21-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	128
1054	PDMS		SW			E004617	27-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.302
1055	PDMS		SW			E004617	27-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.418
1056	PDMS		SW			E037115	27-Jan-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	855
1057	PDMS		SW			E003642	27-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.156
1058	PDMS		SW			E002211	27-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.27
1059	PDMS		SW			E002211	27-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0622
1060	PDMS		SW			E026159	27-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.324
1061	PDMS		SW			E009203	28-Jan-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	937
1062	PDMS		SW			E009203	28-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.196
1063	PDMS		SW			E009203	28-Jan-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.365
1064	PDMS		SW			E014687	28-Jan-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.767
1065	PDMS		SW			E034976	28-Jan-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	401
1066	PDMS		SW			E010864	03-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-5.31
1067	PDMS		SW			E009116	04-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	9.03
1068	PDMS		SW			E003643	10-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1069	PDMS		SW			E009123	11-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.21
1070	PDMS		SW			E016132	14-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0558
1071	PDMS		SW			E016132	14-Feb-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	129
1072	PDMS		SW			E016132	14-Feb-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.27
1073	PDMS		SW			E012097	14-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.461
1074	PDMS		SW			E003644	18-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	7.48
1075	PDMS		SW			E032729	18-Feb-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	138
1076	PDMS		SW			E004618	24-Feb-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.649
1077	PDMS		SW			E004618	24-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0461
1078	PDMS		SW			E016462	24-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0467
1079	PDMS		SW			E016462	24-Feb-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	477
1080	PDMS		SW			E003645	24-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.662
1081	PDMS		SW			E021359	24-Feb-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.55
1082	PDMS		SW			E026163	24-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.87
1083	PDMS		SW			E009137	25-Feb-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	221
1084	PDMS		SW			E009137	25-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	7.13
1085	PDMS		SW			E009137	25-Feb-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.563
1086	PDMS		SW			E014688	25-Feb-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0911
1087	PDMS		SW			E034978	25-Feb-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	93
1088	PDMS		SW			E016133	06-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0139
1089	PDMS		SW			E016133	06-Mar-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	359
1090	PDMS		SW			E016133	06-Mar-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.509
1091	PDMS		SW			E012098	06-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	5.29
1092	PDMS		SW			E003646	10-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.46
1093	PDMS		SW			E009151	11-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.43

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1094	PDMS		SW			E003647	17-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	13.3
1095	PDMS		SW			E009158	18-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.77
1096	PDMS		SW			E032730	18-Mar-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	203
1097	PDMS		SW			E016463	24-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.06
1098	PDMS		SW			E016463	24-Mar-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	559
1099	PDMS		SW			E003648	24-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.447
1100	PDMS		SW			E002212	24-Mar-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.387
1101	PDMS		SW			E002212	24-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00143
1102	PDMS		SW			E026167	24-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.81
1103	PDMS		SW			E009071	25-Mar-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	405
1104	PDMS		SW			E009071	25-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	12.6
1105	PDMS		SW			E009071	25-Mar-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0901
1106	PDMS		SW			E014689	25-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00255
1107	PDMS		SW			E034982	25-Mar-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	466
1108	PDMS		SW			E004619	31-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.572
1109	PDMS		SW			E004619	31-Mar-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.239
1110	PDMS		SW			E003649	31-Mar-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.18
1111	PDMS		SW			E009078	01-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	5.66
1112	PDMS		SW			E014941	04-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.679
1113	PDMS		SW			E016400	04-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.44
1114	PDMS		SW			E016400	04-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	8.09
1115	PDMS		SW			E022420	04-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	63.3
1116	PDMS		SW			E022420	04-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.414
1117	PDMS		SW			E027641	04-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	5.55
1118	PDMS		SW			E014269	04-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.944
1119	PDMS		SW			E014269	04-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.18
1120	PDMS		SW			E003650	07-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.89
1121	PDMS		SW			E009085	08-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0693
1122	PDMS		SW			E016134	10-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0122
1123	PDMS		SW			E016134	10-Apr-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	511
1124	PDMS		SW			E016134	10-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.225
1125	PDMS		SW			E012099	10-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-1
1126	PDMS		SW			E003651	14-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	12.6
1127	PDMS		SW			E009092	15-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	11.6
1128	PDMS		SW			E032731	15-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	98.9
1129	PDMS		SW			E003652	21-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.012
1130	PDMS		SW			E009099	22-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1131	PDMS		SW			E039724	28-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.76
1132	PDMS		SW			E039724	28-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.33
1133	PDMS		SW			E016464	28-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	5.78
1134	PDMS		SW			E016464	28-Apr-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	493
1135	PDMS		SW			E003653	28-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3
1136	PDMS		SW			E002213	28-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0719
1137	PDMS		SW			E002213	28-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.275
1138	PDMS		SW			E026094	28-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	9.36
1139	PDMS		SW			E009106	29-Apr-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	636
1140	PDMS		SW			E009106	29-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.563
1141	PDMS		SW			E009106	29-Apr-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.568
1142	PDMS		SW			E014690	29-Apr-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.193
1143	PDMS		SW			E027809	29-Apr-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	666
1144	PDMS		SW			E003654	05-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	11.3
1145	PDMS		SW			E009113	06-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.969

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1146	PDMS		SW			E016135	08-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0331
1147	PDMS		SW			E016135	08-May-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	501
1148	PDMS		SW			E016135	08-May-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.572
1149	PDMS		SW			E012100	08-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.73
1150	PDMS		SW			E010866	12-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.412
1151	PDMS		SW			E009026	13-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.479
1152	PDMS		SW			E032732	13-May-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	113
1153	PDMS		SW			E009032	19-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.16
1154	PDMS		SW			E003655	19-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.67
1155	PDMS		SW			E004620	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0835
1156	PDMS		SW			E004620	27-May-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.387
1157	PDMS		SW			E009040	27-May-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	546
1158	PDMS		SW			E009040	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.347
1159	PDMS		SW			E009040	27-May-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.91
1160	PDMS		SW			E014677	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.89
1161	PDMS		SW			E041052	27-May-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	102
1162	PDMS		SW			E016465	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1163	PDMS		SW			E003584	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.37
1164	PDMS		SW			E002214	27-May-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.338
1165	PDMS		SW			E002214	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.282
1166	PDMS		SW			E026098	27-May-75		10045-97-3	CS-137	GAMMA_GS	USTEST	20
1167	PDMS		SW			E003585	02-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1168	PDMS		SW			E009047	03-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.2
1169	PDMS		SW			E016136	05-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.84
1170	PDMS		SW			E016136	05-Jun-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-254
1171	PDMS		SW			E016136	05-Jun-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.48
1172	PDMS		SW			E012101	05-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.11
1173	PDMS		SW			E003586	09-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.01
1174	PDMS		SW			E009054	10-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	7.58
1175	PDMS		SW			E032733	10-Jun-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	317
1176	PDMS		SW			E003587	16-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.125
1177	PDMS		SW			E009061	17-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.62
1178	PDMS		SW			E016466	23-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1179	PDMS		SW			E016466	23-Jun-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	465
1180	PDMS		SW			E003588	23-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.91
1181	PDMS		SW			E002215	23-Jun-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.833
1182	PDMS		SW			E002215	23-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.774
1183	PDMS		SW			E026102	23-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.128
1184	PDMS		SW			E014678	24-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00267
1185	PDMS		SW			E008974	24-Jun-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	129
1186	PDMS		SW			E008974	24-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.345
1187	PDMS		SW			E008974	24-Jun-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.734
1188	PDMS		SW			E034993	24-Jun-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	404
1189	PDMS		SW			E075058	27-Jun-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	381
1190	PDMS		SW			E070701	30-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00252
1191	PDMS		SW			E004621	30-Jun-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.295
1192	PDMS		SW			E004621	30-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0464
1193	PDMS		SW			E003589	30-Jun-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.101
1194	PDMS		SW			E008981	01-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.58
1195	PDMS		SW			E003590	07-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1196	PDMS		SW			E008988	08-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.325
1197	PDMS		SW			E032734	08-Jul-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2770

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1198	PDMS		SW			E016137	10-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.177
1199	PDMS		SW			E016137	10-Jul-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	284
1200	PDMS		SW			E016137	10-Jul-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.82
1201	PDMS		SW			E012102	10-Jul-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	25000
1202	PDMS		SW			E012102	10-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	113
1203	PDMS		SW			E010851	14-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0522
1204	PDMS		SW			E008995	15-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0512
1205	PDMS		SW			E009002	22-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000221
1206	PDMS		SW			E004622	28-Jul-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.139
1207	PDMS		SW			E004622	28-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0016
1208	PDMS		SW			E037055	28-Jul-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	554
1209	PDMS		SW			E003592	28-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.121
1210	PDMS		SW			E002216	28-Jul-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.171
1211	PDMS		SW			E002216	28-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0261
1212	PDMS		SW			E026107	28-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0887
1213	PDMS		SW			E009009	29-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	20.3
1214	PDMS		SW			E009009	29-Jul-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.213
1215	PDMS		SW			E014679	29-Jul-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.342
1216	PDMS		SW			E041425	29-Jul-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	480
1217	PDMS		SW			E034998	29-Jul-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	389
1218	PDMS		SW			E014885	01-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	19.8
1219	PDMS		SW			E016401	01-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.44
1220	PDMS		SW			E016401	01-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	22.2
1221	PDMS		SW			E022421	01-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	34.5
1222	PDMS		SW			E022421	01-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.641
1223	PDMS		SW			E003555	01-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	20.8
1224	PDMS		SW			E027642	01-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.74
1225	PDMS		SW			E014270	01-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.156
1226	PDMS		SW			E014270	01-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	13.3
1227	PDMS		SW			E009015	04-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	7.59
1228	PDMS		SW			E003593	04-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.182
1229	PDMS		SW			E032735	05-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1410
1230	PDMS		SW			E016138	08-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.713
1231	PDMS		SW			E016138	08-Aug-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	148
1232	PDMS		SW			E016138	08-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.172
1233	PDMS		SW			E012103	08-Aug-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	31900
1234	PDMS		SW			E012103	08-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.08
1235	PDMS		SW			E003594	11-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.14
1236	PDMS		SW			E008929	12-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.616
1237	PDMS		SW			E003595	18-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.916
1238	PDMS		SW			E008936	19-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1239	PDMS		SW			E004623	25-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.356
1240	PDMS		SW			E004623	25-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.392
1241	PDMS		SW			E037059	25-Aug-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	347
1242	PDMS		SW			E003596	25-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.08
1243	PDMS		SW			E002217	25-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.61
1244	PDMS		SW			E026111	25-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	22.9
1245	PDMS		SW			E014680	26-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.12
1246	PDMS		SW			E008943	26-Aug-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	565
1247	PDMS		SW			E008943	26-Aug-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.7
1248	PDMS		SW			E008943	26-Aug-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.31
1249	PDMS		SW			E041429	26-Aug-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	202

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1250	PDMS		SW			E041053	26-Aug-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	260
1251	PDMS		SW			E008950	02-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.335
1252	PDMS		SW			E003597	02-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.635
1253	PDMS		SW			E032736	02-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	116
1254	PDMS		SW			E016139	04-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.591
1255	PDMS		SW			E016139	04-Sep-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	146
1256	PDMS		SW			E016139	04-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.405
1257	PDMS		SW			E012104	04-Sep-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	14000
1258	PDMS		SW			E012104	04-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	69.9
1259	PDMS		SW			E003598	08-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0836
1260	PDMS		SW			E008957	09-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0835
1261	PDMS		SW			E003599	15-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0115
1262	PDMS		SW			E008964	16-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.79
1263	PDMS		SW			E003600	22-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.284
1264	PDMS		SW			E008971	23-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.568
1265	PDMS		SW			E004624	29-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.279
1266	PDMS		SW			E004624	29-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.96
1267	PDMS		SW			E070702	29-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.016
1268	PDMS		SW			E003601	29-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.272
1269	PDMS		SW			E021315	29-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.446
1270	PDMS		SW			E021315	29-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.521
1271	PDMS		SW			E026116	29-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	18.6
1272	PDMS		SW			E014681	30-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00571
1273	PDMS		SW			E041433	30-Sep-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	359
1274	PDMS		SW			E008884	30-Sep-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	631
1275	PDMS		SW			E008884	30-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.769
1276	PDMS		SW			E008884	30-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.387
1277	PDMS		SW			E034929	30-Sep-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	161
1278	PDMS		SW			E021224	30-Sep-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.542
1279	PDMS		SW			E021224	30-Sep-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-72.1
1280	PDMS		SW			E021224	30-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.85
1281	PDMS		SW			E032737	30-Sep-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	103
1282	PDMS		SW			E003602	06-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1283	PDMS		SW			E008891	07-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1284	PDMS		SW			E016140	09-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.933
1285	PDMS		SW			E016140	09-Oct-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	124
1286	PDMS		SW			E016140	09-Oct-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.264
1287	PDMS		SW			E012105	09-Oct-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	46900
1288	PDMS		SW			E012105	09-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	7.79
1289	PDMS		SW			E003603	13-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.68
1290	PDMS		SW			E008898	14-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.46
1291	PDMS		SW			E003604	20-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	8.31
1292	PDMS		SW			E008905	21-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	5.94
1293	PDMS		SW			E039725	27-Oct-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
1294	PDMS		SW			E039725	27-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00268
1295	PDMS		SW			E037068	27-Oct-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	712
1296	PDMS		SW			E010852	27-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.73
1297	PDMS		SW			E002218	27-Oct-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.464
1298	PDMS		SW			E002218	27-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0232
1299	PDMS		SW			E026120	27-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	12.5
1300	PDMS		SW			E008912	28-Oct-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	190
1301	PDMS		SW			E014682	28-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0612

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1302	PDMS		SW			E008912	28-Oct-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.29
1303	PDMS		SW			E008912	28-Oct-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.135
1304	PDMS		SW			E041437	28-Oct-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	823
1305	PDMS		SW			E034933	28-Oct-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	863
1306	PDMS		SW			E032738	28-Oct-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	49.2
1307	PDMS		SW			E003605	03-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.371
1308	PDMS		SW			E008919	04-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.69
1309	PDMS		SW			E016141	06-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0316
1310	PDMS		SW			E016141	06-Nov-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	904
1311	PDMS		SW			E016141	06-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.281
1312	PDMS		SW			E012106	06-Nov-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	33600
1313	PDMS		SW			E012106	06-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	74.8
1314	PDMS		SW			E037680	07-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.26
1315	PDMS		SW			E016402	07-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.86
1316	PDMS		SW			E016402	07-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.75
1317	PDMS		SW			E022422	07-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	59.1
1318	PDMS		SW			E022422	07-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.455
1319	PDMS		SW			E027643	07-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	2.72
1320	PDMS		SW			E021775	07-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	4.36
1321	PDMS		SW			E021775	07-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.86
1322	PDMS		SW			E010853	10-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.161
1323	PDMS		SW			E008926	11-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.547
1324	PDMS		SW			E003606	17-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	11.3
1325	PDMS		SW			E008839	18-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.7
1326	PDMS		SW			E004625	24-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.536
1327	PDMS		SW			E004625	24-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	9.51
1328	PDMS		SW			E037072	24-Nov-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	420
1329	PDMS		SW			E003607	24-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.24
1330	PDMS		SW			E002219	24-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.217
1331	PDMS		SW			E002219	24-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	8.58
1332	PDMS		SW			E026124	24-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0591
1333	PDMS		SW			E008846	25-Nov-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	473
1334	PDMS		SW			E008846	25-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	3.45
1335	PDMS		SW			E008846	25-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1
1336	PDMS		SW			E014683	25-Nov-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.591
1337	PDMS		SW			E041441	25-Nov-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	386
1338	PDMS		SW			E034937	25-Nov-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	546
1339	PDMS		SW			E032739	25-Nov-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	12.2
1340	PDMS		SW			E003608	01-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1341	PDMS		SW			E008853	02-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.318
1342	PDMS		SW			E016142	05-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0481
1343	PDMS		SW			E016142	05-Dec-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	209
1344	PDMS		SW			E016142	05-Dec-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.286
1345	PDMS		SW			E012107	05-Dec-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	6100
1346	PDMS		SW			E012107	05-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.127
1347	PDMS		SW			E003609	08-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1348	PDMS		SW			E008860	09-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.355
1349	PDMS		SW			E003610	15-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0291
1350	PDMS		SW			E008867	16-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.267
1351	PDMS		SW			E003611	22-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1352	PDMS		SW			E008874	23-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	6.8
1353	PDMS		SW			E032740	23-Dec-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	10.2

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1354	PDMS		SW			E004626	29-Dec-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.135
1355	PDMS		SW			E004626	29-Dec-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1280
1356	PDMS		SW			E004626	29-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.781
1357	PDMS		SW			E016467	29-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.299
1358	PDMS		SW			E029661	29-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	9.5
1359	PDMS		SW			E002220	29-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-12.3
1360	PDMS		SW			E026129	29-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.8
1361	PDMS		SW			E012077	30-Dec-75		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000035
1362	PDMS		SW			E008787	30-Dec-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-625
1363	PDMS		SW			E008787	30-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	1.15
1364	PDMS		SW			E008787	30-Dec-75		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.277
1365	PDMS		SW			E075059	30-Dec-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	674
1366	PDMS		SW			E034941	30-Dec-75		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	113
1367	PDMS		SW			E001824	30-Dec-75		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.354
1368	PDMS		SW			E000843	31-Dec-75		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.05
1369	PDMS		SW			E000843	31-Dec-75		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-806
1370	PDMS		SW			E074211	31-Dec-75		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00001
1371	PDMS		SW			E012108	08-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	56300
1372	PDMS		SW			E012108	08-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-8.59
1373	PDMS		SW			E014886	09-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1374	PDMS		SW			E066731	09-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	
1375	PDMS		SW			E066731	09-Jan-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	
1376	PDMS		SW			E027644	09-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.31
1377	PDMS		SW			E027644	09-Jan-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.95
1378	PDMS		SW			E013528	19-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0026
1379	PDMS		SW			E013528	19-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	902
1380	PDMS		SW			E022423	19-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.288
1381	PDMS		SW			E004552	26-Jan-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.423
1382	PDMS		SW			E004552	26-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	81.8
1383	PDMS		SW			E004552	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.351
1384	PDMS		SW			E016468	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0444
1385	PDMS		SW			E001825	26-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	55900
1386	PDMS		SW			E001825	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	3.02
1387	PDMS		SW			E029662	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.327
1388	PDMS		SW			E002221	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0467
1389	PDMS		SW			E024887	26-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	18100
1390	PDMS		SW			E024887	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.13
1391	PDMS		SW			E026065	26-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.314
1392	PDMS		SW			E008815	27-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	616
1393	PDMS		SW			E008815	27-Jan-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.239
1394	PDMS		SW			E008815	27-Jan-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.212
1395	PDMS		SW			E041446	27-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-383
1396	PDMS		SW			E034945	27-Jan-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	86.2
1397	PDMS		SW			E000844	28-Jan-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.304
1398	PDMS		SW			E000844	28-Jan-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	467
1399	PDMS		SW			E012109	07-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	23900
1400	PDMS		SW			E012109	07-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-3.68
1401	PDMS		SW			E012078	17-Feb-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000039
1402	PDMS		SW			E074212	17-Feb-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00009
1403	PDMS		SW			E004553	23-Feb-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.248
1404	PDMS		SW			E004553	23-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	852
1405	PDMS		SW			E004553	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.749

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1406	PDMS		SW			E016469	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.64
1407	PDMS		SW			E001826	23-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	57300
1408	PDMS		SW			E001826	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	7.03
1409	PDMS		SW			E029663	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	4.46
1410	PDMS		SW			E002147	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.441
1411	PDMS		SW			E024888	23-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	85700
1412	PDMS		SW			E024888	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	4.75
1413	PDMS		SW			E025537	23-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.361
1414	PDMS		SW			E008749	24-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	239
1415	PDMS		SW			E008749	24-Feb-76		10045-97-3	CS-137	GAMMA_GS	USTEST	3.24
1416	PDMS		SW			E008749	24-Feb-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.187
1417	PDMS		SW			E041449	24-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1920
1418	PDMS		SW			E034947	24-Feb-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	848
1419	PDMS		SW			E000845	03-Mar-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	2.35
1420	PDMS		SW			E000845	03-Mar-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-23.5
1421	PDMS		SW			E012110	11-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	45400
1422	PDMS		SW			E012110	11-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-37.6
1423	PDMS		SW			E029664	22-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.169
1424	PDMS		SW			E025541	22-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0487
1425	PDMS		SW			E012079	26-Mar-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000038
1426	PDMS		SW			E008780	26-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.858
1427	PDMS		SW			E004554	29-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.45
1428	PDMS		SW			E004554	29-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	796
1429	PDMS		SW			E004554	29-Mar-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.26
1430	PDMS		SW			E075060	29-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	755
1431	PDMS		SW			E008783	29-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	139
1432	PDMS		SW			E008783	29-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	2.58
1433	PDMS		SW			E008783	29-Mar-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.249
1434	PDMS		SW			E041042	29-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	272
1435	PDMS		SW			E016470	29-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.361
1436	PDMS		SW			E001827	29-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	38300
1437	PDMS		SW			E001827	29-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.481
1438	PDMS		SW			E002148	29-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.111
1439	PDMS		SW			E024889	29-Mar-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	117000
1440	PDMS		SW			E024889	29-Mar-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.619
1441	PDMS		SW			E014887	02-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.246
1442	PDMS		SW			E016403	02-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.19
1443	PDMS		SW			E016403	02-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.62
1444	PDMS		SW			E022424	02-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	34.2
1445	PDMS		SW			E022424	02-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.577
1446	PDMS		SW			E003472	02-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	10.7
1447	PDMS		SW			E003472	02-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	7.57
1448	PDMS		SW			E027645	02-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	12.1
1449	PDMS		SW			E027645	02-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	8.44
1450	PDMS		SW			E014271	02-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	2.14
1451	PDMS		SW			E014271	02-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.46
1452	PDMS		SW			E074213	05-Apr-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000092
1453	PDMS		SW			E012111	09-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	35700
1454	PDMS		SW			E012111	09-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	20.2
1455	PDMS		SW			E004555	12-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.402
1456	PDMS		SW			E004555	12-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	130
1457	PDMS		SW			E004555	12-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	4.55

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1458	PDMS		SW			E029665	19-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1459	PDMS		SW			E026739	22-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.39
1460	PDMS		SW			E016471	26-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.048
1461	PDMS		SW			E001828	26-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	81500
1462	PDMS		SW			E001828	26-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0201
1463	PDMS		SW			E002149	26-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.603
1464	PDMS		SW			E024890	26-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	126000
1465	PDMS		SW			E024890	26-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.11
1466	PDMS		SW			E025545	26-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.381
1467	PDMS		SW			E008718	27-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-355
1468	PDMS		SW			E008718	27-Apr-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.69
1469	PDMS		SW			E008718	27-Apr-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.234
1470	PDMS		SW			E027398	27-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	506
1471	PDMS		SW			E012227	27-Apr-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	528
1472	PDMS		SW			E000846	28-Apr-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.895
1473	PDMS		SW			E000846	28-Apr-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-443
1474	PDMS		SW			E074214	04-May-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000013
1475	PDMS		SW			E047394	06-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	930
1476	PDMS		SW			E012080	09-May-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000285
1477	PDMS		SW			E012112	13-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	45100
1478	PDMS		SW			E012112	13-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	150
1479	PDMS		SW			E000847	17-May-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.543
1480	PDMS		SW			E000847	17-May-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	846
1481	PDMS		SW			E029666	17-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.07
1482	PDMS		SW			E004556	24-May-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.251
1483	PDMS		SW			E004556	24-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	62.4
1484	PDMS		SW			E004556	24-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00365
1485	PDMS		SW			E016472	24-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1486	PDMS		SW			E001829	24-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	57300
1487	PDMS		SW			E001829	24-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0572
1488	PDMS		SW			E002150	24-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1489	PDMS		SW			E024891	24-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	96700
1490	PDMS		SW			E024891	24-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0142
1491	PDMS		SW			E008652	25-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	819
1492	PDMS		SW			E008652	25-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00256
1493	PDMS		SW			E008652	25-May-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.281
1494	PDMS		SW			E041459	25-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	297
1495	PDMS		SW			E012228	25-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	842
1496	PDMS		SW			E025549	25-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0152
1497	PDMS		SW			E023854	27-May-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	29.9
1498	PDMS		SW			E023854	27-May-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0263
1499	PDMS		SW			E012081	01-Jun-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00077
1500	PDMS		SW			E074215	01-Jun-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000035
1501	PDMS		SW			E029667	14-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0492
1502	PDMS		SW			E000848	16-Jun-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0511
1503	PDMS		SW			E000848	16-Jun-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	965
1504	PDMS		SW			E004557	28-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0157
1505	PDMS		SW			E004557	28-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	259
1506	PDMS		SW			E004557	28-Jun-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.216
1507	PDMS		SW			E016419	28-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.428
1508	PDMS		SW			E023855	28-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	69.9
1509	PDMS		SW			E023855	28-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.503

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1510	PDMS		SW			E001830	28-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	31200
1511	PDMS		SW			E001830	28-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.286
1512	PDMS		SW			E002151	28-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	8.17
1513	PDMS		SW			E024892	28-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	81100
1514	PDMS		SW			E024892	28-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.759
1515	PDMS		SW			E012082	29-Jun-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000015
1516	PDMS		SW			E074216	29-Jun-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000011
1517	PDMS		SW			E008687	29-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-351
1518	PDMS		SW			E008687	29-Jun-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.23
1519	PDMS		SW			E008687	29-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00961
1520	PDMS		SW			E041464	29-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-202
1521	PDMS		SW			E012229	29-Jun-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-133
1522	PDMS		SW			E025554	29-Jun-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0311
1523	PDMS		SW			E029668	12-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1524	PDMS		SW			E000849	14-Jul-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0536
1525	PDMS		SW			E000849	14-Jul-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	800
1526	PDMS		SW			E023856	19-Jul-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1080
1527	PDMS		SW			E023856	19-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.244
1528	PDMS		SW			E014888	23-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.65
1529	PDMS		SW			E016404	23-Jul-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.09
1530	PDMS		SW			E016404	23-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000653
1531	PDMS		SW			E022425	23-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00227
1532	PDMS		SW			E022425	23-Jul-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.696
1533	PDMS		SW			E027646	23-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	4.01
1534	PDMS		SW			E027646	23-Jul-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.24
1535	PDMS		SW			E014272	23-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.512
1536	PDMS		SW			E014272	23-Jul-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	10.4
1537	PDMS		SW			E004558	26-Jul-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.27
1538	PDMS		SW			E004558	26-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.136
1539	PDMS		SW			E016420	26-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1540	PDMS		SW			E001831	26-Jul-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	46400
1541	PDMS		SW			E001831	26-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1542	PDMS		SW			E002152	26-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	4.02
1543	PDMS		SW			E024893	26-Jul-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	130000
1544	PDMS		SW			E024893	26-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1545	PDMS		SW			E025496	26-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.21
1546	PDMS		SW			E041388	27-Jul-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	367
1547	PDMS		SW			E008621	27-Jul-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	432
1548	PDMS		SW			E008621	27-Jul-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.194
1549	PDMS		SW			E008621	27-Jul-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.734
1550	PDMS		SW			E012230	27-Jul-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	777
1551	PDMS		SW			E012083	03-Aug-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00003
1552	PDMS		SW			E074217	03-Aug-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000071
1553	PDMS		SW			E000850	09-Aug-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0511
1554	PDMS		SW			E000850	09-Aug-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	87.6
1555	PDMS		SW			E029669	09-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0502
1556	PDMS		SW			E012185	24-Aug-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	858
1557	PDMS		SW			E004559	31-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00256
1558	PDMS		SW			E004559	31-Aug-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	726
1559	PDMS		SW			E004559	31-Aug-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.234
1560	PDMS		SW			E012084	31-Aug-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000018
1561	PDMS		SW			E074218	31-Aug-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000038

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1562	PDMS		SW			E075061	31-Aug-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	794
1563	PDMS		SW			E016421	31-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.192
1564	PDMS		SW			E023857	31-Aug-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1380
1565	PDMS		SW			E023857	31-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0429
1566	PDMS		SW			E001832	31-Aug-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	47000
1567	PDMS		SW			E001832	31-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0579
1568	PDMS		SW			E002153	31-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1569	PDMS		SW			E024894	31-Aug-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	237000
1570	PDMS		SW			E024894	31-Aug-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0472
1571	PDMS		SW			E008563	01-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	827
1572	PDMS		SW			E008563	01-Sep-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.277
1573	PDMS		SW			E000851	07-Sep-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	981
1574	PDMS		SW			E029670	07-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.51
1575	PDMS		SW			E004560	27-Sep-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.203
1576	PDMS		SW			E004560	27-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	828
1577	PDMS		SW			E004560	27-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.027
1578	PDMS		SW			E016422	27-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	6.8
1579	PDMS		SW			E023858	27-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	759
1580	PDMS		SW			E023858	27-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.604
1581	PDMS		SW			E001833	27-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	52300
1582	PDMS		SW			E001833	27-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.641
1583	PDMS		SW			E002154	27-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.35
1584	PDMS		SW			E024895	27-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	313000
1585	PDMS		SW			E024895	27-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.706
1586	PDMS		SW			E012085	28-Sep-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000058
1587	PDMS		SW			E074219	28-Sep-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000071
1588	PDMS		SW			E041395	29-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1720
1589	PDMS		SW			E008591	29-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	882
1590	PDMS		SW			E008591	29-Sep-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.194
1591	PDMS		SW			E008591	29-Sep-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.334
1592	PDMS		SW			E012186	29-Sep-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	428
1593	PDMS		SW			E029671	04-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1594	PDMS		SW			E000852	05-Oct-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.00268
1595	PDMS		SW			E000852	05-Oct-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-108
1596	PDMS		SW			E023859	11-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	36.9
1597	PDMS		SW			E023859	11-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	4.57
1598	PDMS		SW			E004561	25-Oct-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.257
1599	PDMS		SW			E004561	25-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1010
1600	PDMS		SW			E004561	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0167
1601	PDMS		SW			E016423	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.541
1602	PDMS		SW			E001834	25-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	31500
1603	PDMS		SW			E001834	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.233
1604	PDMS		SW			E002155	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0342
1605	PDMS		SW			E024876	25-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	134000
1606	PDMS		SW			E024876	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0382
1607	PDMS		SW			E014889	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.63
1608	PDMS		SW			E016405	25-Oct-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.19
1609	PDMS		SW			E016405	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	2.58
1610	PDMS		SW			E022426	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	27.8
1611	PDMS		SW			E022426	25-Oct-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1
1612	PDMS		SW			E027647	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	11.8
1613	PDMS		SW			E027647	25-Oct-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0048

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1614	PDMS		SW			E014273	25-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.247
1615	PDMS		SW			E014273	25-Oct-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0214
1616	PDMS		SW			E012086	26-Oct-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000059
1617	PDMS		SW			E074220	26-Oct-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000103
1618	PDMS		SW			E008525	27-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	49.7
1619	PDMS		SW			E008525	27-Oct-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.243
1620	PDMS		SW			E008525	27-Oct-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000536
1621	PDMS		SW			E041398	27-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-90
1622	PDMS		SW			E012187	27-Oct-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	288
1623	PDMS		SW			E000853	01-Nov-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	4.8
1624	PDMS		SW			E000853	01-Nov-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	45.7
1625	PDMS		SW			E029672	01-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.499
1626	PDMS		SW			E041401	24-Nov-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	105
1627	PDMS		SW			E008459	24-Nov-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-204
1628	PDMS		SW			E008459	24-Nov-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.257
1629	PDMS		SW			E008459	24-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00256
1630	PDMS		SW			E012188	24-Nov-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	342
1631	PDMS		SW			E000854	29-Nov-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	6.17
1632	PDMS		SW			E000854	29-Nov-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	314
1633	PDMS		SW			E004562	29-Nov-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.207
1634	PDMS		SW			E004562	29-Nov-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	348
1635	PDMS		SW			E004562	29-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.483
1636	PDMS		SW			E012087	29-Nov-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000037
1637	PDMS		SW			E074221	29-Nov-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000015
1638	PDMS		SW			E016424	29-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	12
1639	PDMS		SW			E001835	29-Nov-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	46400
1640	PDMS		SW			E001835	29-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.045
1641	PDMS		SW			E029673	29-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0303
1642	PDMS		SW			E002156	29-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.65
1643	PDMS		SW			E024877	29-Nov-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	160000
1644	PDMS		SW			E024877	29-Nov-76		10045-97-3	CS-137	GAMMA_GS	USTEST	1.1
1645	PDMS		SW			E000855	27-Dec-76		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.6
1646	PDMS		SW			E000855	27-Dec-76		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	118
1647	PDMS		SW			E004563	27-Dec-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.297
1648	PDMS		SW			E004563	27-Dec-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-128
1649	PDMS		SW			E004563	27-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	0.682
1650	PDMS		SW			E016425	27-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.272
1651	PDMS		SW			E001836	27-Dec-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	45900
1652	PDMS		SW			E001836	27-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.108
1653	PDMS		SW			E029674	27-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.134
1654	PDMS		SW			E002157	27-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.331
1655	PDMS		SW			E040731	27-Dec-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	176000
1656	PDMS		SW			E012088	28-Dec-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000056
1657	PDMS		SW			E074222	28-Dec-76		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000089
1658	PDMS		SW			E008494	29-Dec-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	36.5
1659	PDMS		SW			E008494	29-Dec-76		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.315
1660	PDMS		SW			E008494	29-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0185
1661	PDMS		SW			E041405	29-Dec-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-79.2
1662	PDMS		SW			E012189	29-Dec-76		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-97.4
1663	PDMS		SW			E024878	29-Dec-76		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.48
1664	PDMS		SW			E066732	03-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	
1665	PDMS		SW			E066732	03-Jan-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1666	PDMS		SW			E011329	11-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
1667	PDMS		SW			E002044	11-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1668	PDMS		SW			E001760	11-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1669	PDMS		SW			E014147	11-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1670	PDMS		SW			E000856	24-Jan-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0511
1671	PDMS		SW			E000856	24-Jan-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	159
1672	PDMS		SW			E001837	24-Jan-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	43200
1673	PDMS		SW			E001837	24-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.219
1674	PDMS		SW			E024879	24-Jan-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	198000
1675	PDMS		SW			E024879	24-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1676	PDMS		SW			E011330	25-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1677	PDMS		SW			E002045	25-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1678	PDMS		SW			E002045	25-Jan-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00005
1679	PDMS		SW			E001761	25-Jan-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000076
1680	PDMS		SW			E001761	25-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1681	PDMS		SW			E014148	25-Jan-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1682	PDMS		SW			E008428	26-Jan-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	100
1683	PDMS		SW			E008428	26-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0464
1684	PDMS		SW			E041408	26-Jan-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	254
1685	PDMS		SW			E034897	26-Jan-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	222
1686	PDMS		SW			E004564	31-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	6.78
1687	PDMS		SW			E004564	31-Jan-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	253
1688	PDMS		SW			E016426	31-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	11.3
1689	PDMS		SW			E002158	31-Jan-77		10045-97-3	CS-137	GAMMA_GS	USTEST	8.65
1690	PDMS		SW			E002159	07-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.954
1691	PDMS		SW			E002046	08-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1692	PDMS		SW			E002046	08-Feb-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000069
1693	PDMS		SW			E011331	08-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
1694	PDMS		SW			E001762	08-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.09
1695	PDMS		SW			E014149	08-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1696	PDMS		SW			E000857	14-Feb-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.165
1697	PDMS		SW			E000857	14-Feb-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-283
1698	PDMS		SW			E001763	14-Feb-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000008
1699	PDMS		SW			E001763	14-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1700	PDMS		SW			E014150	14-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
1701	PDMS		SW			E001838	14-Feb-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	53900
1702	PDMS		SW			E001838	14-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.26
1703	PDMS		SW			E024880	14-Feb-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	186000
1704	PDMS		SW			E024880	14-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1705	PDMS		SW			E014890	16-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.19
1706	PDMS		SW			E016406	16-Feb-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.61
1707	PDMS		SW			E016406	16-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.52
1708	PDMS		SW			E022427	16-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	1.85
1709	PDMS		SW			E022427	16-Feb-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.25
1710	PDMS		SW			E027648	16-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	13.7
1711	PDMS		SW			E027648	16-Feb-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.94
1712	PDMS		SW			E014274	16-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	1.7
1713	PDMS		SW			E014274	16-Feb-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.32
1714	PDMS		SW			E002047	22-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1715	PDMS		SW			E011332	22-Feb-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1716	PDMS		SW			E008456	23-Feb-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	521
1717	PDMS		SW			E008456	23-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0416

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1718	PDMS		SW			E041411	23-Feb-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	446
1719	PDMS		SW			E034900	23-Feb-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	468
1720	PDMS		SW			E004565	28-Feb-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	385
1721	PDMS		SW			E004565	28-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.448
1722	PDMS		SW			E016427	28-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.452
1723	PDMS		SW			E002160	28-Feb-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1724	PDMS		SW			E002048	08-Mar-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1725	PDMS		SW			E011333	08-Mar-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1726	PDMS		SW			E000858	14-Mar-77		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0255
1727	PDMS		SW			E000858	14-Mar-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.267
1728	PDMS		SW			E000858	14-Mar-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	121
1729	PDMS		SW			E001839	14-Mar-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	44200
1730	PDMS		SW			E001839	14-Mar-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.183
1731	PDMS		SW			E001839	14-Mar-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1732	PDMS		SW			E024881	14-Mar-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	242000
1733	PDMS		SW			E024881	14-Mar-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0564
1734	PDMS		SW			E002049	22-Mar-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1735	PDMS		SW			E011334	22-Mar-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1736	PDMS		SW			E001764	22-Mar-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1737	PDMS		SW			E014151	22-Mar-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1738	PDMS		SW			E004566	28-Mar-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0434
1739	PDMS		SW			E004566	28-Mar-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	224
1740	PDMS		SW			E004566	28-Mar-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.243
1741	PDMS		SW			E016428	28-Mar-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.155
1742	PDMS		SW			E002161	28-Mar-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0241
1743	PDMS		SW			E041415	30-Mar-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	539
1744	PDMS		SW			E008397	30-Mar-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	556
1745	PDMS		SW			E008397	30-Mar-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.219
1746	PDMS		SW			E008397	30-Mar-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.614
1747	PDMS		SW			E034904	30-Mar-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	243
1748	PDMS		SW			E002050	05-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1749	PDMS		SW			E002050	05-Apr-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000055
1750	PDMS		SW			E011335	05-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1751	PDMS		SW			E001765	05-Apr-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00001
1752	PDMS		SW			E001765	05-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1753	PDMS		SW			E014152	05-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
1754	PDMS		SW			E000859	11-Apr-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	5.97
1755	PDMS		SW			E000859	11-Apr-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-318
1756	PDMS		SW			E001840	11-Apr-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	75900
1757	PDMS		SW			E001840	11-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.459
1758	PDMS		SW			E024882	11-Apr-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	338000
1759	PDMS		SW			E024882	11-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.02
1760	PDMS		SW			E002051	21-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1761	PDMS		SW			E011336	21-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1762	PDMS		SW			E001766	21-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.05
1763	PDMS		SW			E014153	21-Apr-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1764	PDMS		SW			E004567	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0472
1765	PDMS		SW			E004567	25-Apr-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-25.2
1766	PDMS		SW			E016429	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	8.57
1767	PDMS		SW			E002162	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	16.8
1768	PDMS		SW			E014891	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.47
1769	PDMS		SW			E014840	25-Apr-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.42

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1770	PDMS		SW			E014840	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.3
1771	PDMS		SW			E022428	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	19.6
1772	PDMS		SW			E022428	25-Apr-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.456
1773	PDMS		SW			E022356	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	15
1774	PDMS		SW			E022356	25-Apr-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.4
1775	PDMS		SW			E014275	25-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.13
1776	PDMS		SW			E014275	25-Apr-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.08
1777	PDMS		SW			E041419	27-Apr-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1300
1778	PDMS		SW			E008331	27-Apr-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1350
1779	PDMS		SW			E008331	27-Apr-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0263
1780	PDMS		SW			E034908	27-Apr-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	891
1781	PDMS		SW			E002052	03-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1782	PDMS		SW			E002052	03-May-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000695
1783	PDMS		SW			E011337	03-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1784	PDMS		SW			E014154	03-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
1785	PDMS		SW			E001767	03-May-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000012
1786	PDMS		SW			E001767	03-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1787	PDMS		SW			E000860	09-May-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	2.87
1788	PDMS		SW			E000860	09-May-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	24.3
1789	PDMS		SW			E001841	09-May-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	53400
1790	PDMS		SW			E001841	09-May-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00103
1791	PDMS		SW			E024883	09-May-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	295000
1792	PDMS		SW			E024883	09-May-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.11
1793	PDMS		SW			E002053	17-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1794	PDMS		SW			E011338	17-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1795	PDMS		SW			E001768	17-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
1796	PDMS		SW			E014155	17-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1797	PDMS		SW			E008359	25-May-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	675
1798	PDMS		SW			E008359	25-May-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1799	PDMS		SW			E041422	25-May-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	724
1800	PDMS		SW			E034911	25-May-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	889
1801	PDMS		SW			E004568	31-May-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-514
1802	PDMS		SW			E004568	31-May-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.34
1803	PDMS		SW			E002054	31-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1804	PDMS		SW			E002054	31-May-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000043
1805	PDMS		SW			E011339	31-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1806	PDMS		SW			E001769	31-May-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000012
1807	PDMS		SW			E001769	31-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1808	PDMS		SW			E014156	31-May-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1809	PDMS		SW			E016430	31-May-77		10045-97-3	CS-137	GAMMA_GS	USTEST	7.03
1810	PDMS		SW			E002163	31-May-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.29
1811	PDMS		SW			E000861	06-Jun-77		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0631
1812	PDMS		SW			E000861	06-Jun-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.62
1813	PDMS		SW			E000861	06-Jun-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	31.3
1814	PDMS		SW			E001842	06-Jun-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	30400
1815	PDMS		SW			E001842	06-Jun-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.094
1816	PDMS		SW			E001842	06-Jun-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0908
1817	PDMS		SW			E020876	06-Jun-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	81200
1818	PDMS		SW			E020876	06-Jun-77		10045-97-3	CS-137	GAMMA_GS	USTEST	1.58
1819	PDMS		SW			E020876	06-Jun-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0377
1820	PDMS		SW			E002055	14-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1821	PDMS		SW			E011340	14-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1822	PDMS		SW			E026984	14-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1823	PDMS		SW			E030846	14-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1824	PDMS		SW			E004569	27-Jun-77		10045-97-3	CS-137	GAMMA_GS	USTEST	1.16
1825	PDMS		SW			E004569	27-Jun-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	672
1826	PDMS		SW			E004569	27-Jun-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.284
1827	PDMS		SW			E016431	27-Jun-77		10045-97-3	CS-137	GAMMA_GS	USTEST	5.81
1828	PDMS		SW			E002164	27-Jun-77		10045-97-3	CS-137	GAMMA_GS	USTEST	15.1
1829	PDMS		SW			E002056	28-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1830	PDMS		SW			E002056	28-Jun-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00008
1831	PDMS		SW			E011341	28-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1832	PDMS		SW			E001771	28-Jun-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000011
1833	PDMS		SW			E001771	28-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1834	PDMS		SW			E014158	28-Jun-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1835	PDMS		SW			E008300	29-Jun-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	425
1836	PDMS		SW			E008300	29-Jun-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.356
1837	PDMS		SW			E008300	29-Jun-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0405
1838	PDMS		SW			E041352	29-Jun-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	336
1839	PDMS		SW			E034915	29-Jun-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-67.2
1840	PDMS		SW			E000862	05-Jul-77		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.126
1841	PDMS		SW			E000862	05-Jul-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	72
1842	PDMS		SW			E023860	05-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	263
1843	PDMS		SW			E023860	05-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.168
1844	PDMS		SW			E001843	05-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	69500
1845	PDMS		SW			E001843	05-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.597
1846	PDMS		SW			E024884	05-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	184000
1847	PDMS		SW			E024884	05-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.108
1848	PDMS		SW			E002057	12-Jul-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1849	PDMS		SW			E011342	12-Jul-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1850	PDMS		SW			E001772	12-Jul-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000067
1851	PDMS		SW			E001772	12-Jul-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1852	PDMS		SW			E014159	12-Jul-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1853	PDMS		SW			E075062	18-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	83.8
1854	PDMS		SW			E014892	18-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.28
1855	PDMS		SW			E016407	18-Jul-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.42
1856	PDMS		SW			E016407	18-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	6.73
1857	PDMS		SW			E022429	18-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	7.18
1858	PDMS		SW			E022429	18-Jul-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.66
1859	PDMS		SW			E027649	18-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	6.37
1860	PDMS		SW			E027649	18-Jul-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.708
1861	PDMS		SW			E014276	18-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	5.7
1862	PDMS		SW			E014276	18-Jul-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	7.25
1863	PDMS		SW			E004570	25-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	671
1864	PDMS		SW			E004570	25-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	5.08
1865	PDMS		SW			E016432	25-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.785
1866	PDMS		SW			E023861	25-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-88
1867	PDMS		SW			E023861	25-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	7.09
1868	PDMS		SW			E002165	25-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.96
1869	PDMS		SW			E002058	26-Jul-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1870	PDMS		SW			E002058	26-Jul-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000054
1871	PDMS		SW			E011343	26-Jul-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1872	PDMS		SW			E008234	27-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2010
1873	PDMS		SW			E008234	27-Jul-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.88

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1874	PDMS		SW			E027832	27-Jul-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	806
1875	PDMS		SW			E011344	09-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1876	PDMS		SW			E002059	09-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1877	PDMS		SW			E001773	09-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
1878	PDMS		SW			E014089	09-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.001
1879	PDMS		SW			E014843	22-Aug-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0196
1880	PDMS		SW			E011345	23-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1881	PDMS		SW			E002060	23-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1882	PDMS		SW			E001774	23-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
1883	PDMS		SW			E014090	23-Aug-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
1884	PDMS		SW			E004964	26-Aug-77		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0726
1885	PDMS		SW			E004964	26-Aug-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	380
1886	PDMS		SW			E010725	26-Aug-77		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0382
1887	PDMS		SW			E010725	26-Aug-77		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	488
1888	PDMS		SW			E004571	29-Aug-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	651
1889	PDMS		SW			E004571	29-Aug-77		10045-97-3	CS-137	GAMMA_GS	USTEST	11.9
1890	PDMS		SW			E001612	29-Aug-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.152
1891	PDMS		SW			E001612	29-Aug-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	574
1892	PDMS		SW			E001612	29-Aug-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.294
1893	PDMS		SW			E044471	29-Aug-77		10045-97-3	CS-137	GAMMA_GS	USTEST	5.48
1894	PDMS		SW			E044471	29-Aug-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	47500
1895	PDMS		SW			E002166	29-Aug-77		10045-97-3	CS-137	GAMMA_GS	USTEST	13.5
1896	PDMS		SW			E041358	31-Aug-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	325
1897	PDMS		SW			E008175	31-Aug-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.16
1898	PDMS		SW			E034921	31-Aug-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	703
1899	PDMS		SW			E002061	08-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1900	PDMS		SW			E002061	08-Sep-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000039
1901	PDMS		SW			E011346	08-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1902	PDMS		SW			E001775	08-Sep-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000042
1903	PDMS		SW			E001775	08-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1904	PDMS		SW			E014091	08-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1905	PDMS		SW			E011347	20-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0009
1906	PDMS		SW			E002062	20-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1907	PDMS		SW			E001776	20-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1908	PDMS		SW			E014092	20-Sep-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1909	PDMS		SW			E004572	26-Sep-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.92
1910	PDMS		SW			E004572	26-Sep-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	216
1911	PDMS		SW			E004572	26-Sep-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.586
1912	PDMS		SW			E003612	26-Sep-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0768
1913	PDMS		SW			E044472	26-Sep-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.049
1914	PDMS		SW			E044472	26-Sep-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	53700
1915	PDMS		SW			E002167	26-Sep-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1916	PDMS		SW			E008202	28-Sep-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-158
1917	PDMS		SW			E008202	28-Sep-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.428
1918	PDMS		SW			E008202	28-Sep-77		10045-97-3	CS-137	GAMMA_GS	USTEST	4.9
1919	PDMS		SW			E041361	28-Sep-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	44.1
1920	PDMS		SW			E034856	28-Sep-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-227
1921	PDMS		SW			E002063	04-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
1922	PDMS		SW			E011348	04-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1923	PDMS		SW			E001777	04-Oct-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000005
1924	PDMS		SW			E001777	04-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1925	PDMS		SW			E014093	04-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1926	PDMS		SW			E012089	09-Oct-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.00006
1927	PDMS		SW			E008214	10-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.642
1928	PDMS		SW			E000366	10-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	1.34
1929	PDMS		SW			E014841	10-Oct-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.534
1930	PDMS		SW			E014841	10-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.42
1931	PDMS		SW			E022430	10-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.209
1932	PDMS		SW			E022430	10-Oct-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.302
1933	PDMS		SW			E022357	10-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	16.1
1934	PDMS		SW			E022357	10-Oct-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.39
1935	PDMS		SW			E014277	10-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	7.79
1936	PDMS		SW			E014277	10-Oct-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.45
1937	PDMS		SW			E002064	18-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1938	PDMS		SW			E011349	18-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1939	PDMS		SW			E001778	18-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.06
1940	PDMS		SW			E014094	18-Oct-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1941	PDMS		SW			E008136	26-Oct-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	57.9
1942	PDMS		SW			E008136	26-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.342
1943	PDMS		SW			E041364	26-Oct-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-97.9
1944	PDMS		SW			E034859	26-Oct-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	311
1945	PDMS		SW			E004573	31-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.137
1946	PDMS		SW			E004573	31-Oct-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-117
1947	PDMS		SW			E003613	31-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.46
1948	PDMS		SW			E044473	31-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0957
1949	PDMS		SW			E044473	31-Oct-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	55300
1950	PDMS		SW			E002168	31-Oct-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.46
1951	PDMS		SW			E002065	01-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1952	PDMS		SW			E002065	01-Nov-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000043
1953	PDMS		SW			E011350	01-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1954	PDMS		SW			E001779	01-Nov-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000047
1955	PDMS		SW			E001779	01-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1956	PDMS		SW			E014095	01-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
1957	PDMS		SW			E068770	07-Nov-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.78
1958	PDMS		SW			E070791	07-Nov-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.26
1959	PDMS		SW			E035533	07-Nov-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	9
1960	PDMS		SW			E002066	15-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
1961	PDMS		SW			E011351	15-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1962	PDMS		SW			E001780	15-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1963	PDMS		SW			E014096	15-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1964	PDMS		SW			E004574	28-Nov-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	256
1965	PDMS		SW			E004574	28-Nov-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1966	PDMS		SW			E001613	28-Nov-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.258
1967	PDMS		SW			E001613	28-Nov-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	514
1968	PDMS		SW			E001613	28-Nov-77		10045-97-3	CS-137	GAMMA_GS	USTEST	2.68
1969	PDMS		SW			E014844	28-Nov-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0922
1970	PDMS		SW			E014844	28-Nov-77		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.13
1971	PDMS		SW			E014844	28-Nov-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	39700
1972	PDMS		SW			E002169	28-Nov-77		10045-97-3	CS-137	GAMMA_GS	USTEST	4.61
1973	PDMS		SW			E002067	29-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
1974	PDMS		SW			E002067	29-Nov-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000047
1975	PDMS		SW			E011352	29-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0005
1976	PDMS		SW			E014097	29-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1977	PDMS		SW			E001781	29-Nov-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000038

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
1978	PDMS		SW			E001781	29-Nov-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
1979	PDMS		SW			E008171	30-Nov-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	573
1980	PDMS		SW			E008171	30-Nov-77		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
1981	PDMS		SW			E041368	30-Nov-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	504
1982	PDMS		SW			E041043	30-Nov-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	433
1983	PDMS		SW			E002068	13-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
1984	PDMS		SW			E011353	13-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
1985	PDMS		SW			E001782	13-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1986	PDMS		SW			E014098	13-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
1987	PDMS		SW			E020721	18-Dec-77		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.6
1988	PDMS		SW			E021272	26-Dec-77		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	12.2
1989	PDMS		SW			E004575	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	USTEST	8.95
1990	PDMS		SW			E004575	27-Dec-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	275
1991	PDMS		SW			E004575	27-Dec-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.258
1992	PDMS		SW			E002069	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1993	PDMS		SW			E002069	27-Dec-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000039
1994	PDMS		SW			E011354	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
1995	PDMS		SW			E001783	27-Dec-77		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000058
1996	PDMS		SW			E001783	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
1997	PDMS		SW			E014099	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
1998	PDMS		SW			E003614	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.17
1999	PDMS		SW			E044474	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	USTEST	8.5
2000	PDMS		SW			E044474	27-Dec-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	48100
2001	PDMS		SW			E002170	27-Dec-77		10045-97-3	CS-137	GAMMA_GS	USTEST	6.62
2002	PDMS		SW			E008105	28-Dec-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	326
2003	PDMS		SW			E008105	28-Dec-77		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.282
2004	PDMS		SW			E008105	28-Dec-77		10045-97-3	CS-137	GAMMA_GS	USTEST	3.19
2005	PDMS		SW			E075063	28-Dec-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	438
2006	PDMS		SW			E041044	28-Dec-77		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	274
2007	PDMS		SW			E001917	10-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2008	PDMS		SW			E014100	10-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.0064
2009	PDMS		SW			E001784	10-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2010	PDMS		SW			E001918	13-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.07
2011	PDMS		SW			E001919	17-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2012	PDMS		SW			E001920	24-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.05
2013	PDMS		SW			E001920	24-Jan-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000035
2014	PDMS		SW			E014101	24-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
2015	PDMS		SW			E001785	24-Jan-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000085
2016	PDMS		SW			E001785	24-Jan-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2017	PDMS		SW			E041375	25-Jan-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	243
2018	PDMS		SW			E041045	25-Jan-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	175
2019	PDMS		SW			E004576	30-Jan-78		10045-97-3	CS-137	GAMMA_GS	USTEST	1.13
2020	PDMS		SW			E004576	30-Jan-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	257
2021	PDMS		SW			E003615	30-Jan-78		10045-97-3	CS-137	GAMMA_GS	USTEST	3.79
2022	PDMS		SW			E044475	30-Jan-78		10045-97-3	CS-137	GAMMA_GS	USTEST	6.43
2023	PDMS		SW			E044475	30-Jan-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	48600
2024	PDMS		SW			E002171	30-Jan-78		10045-97-3	CS-137	GAMMA_GS	USTEST	4.36
2025	PDMS		SW			E001921	07-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2026	PDMS		SW			E003955	07-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2027	PDMS		SW			E001362	07-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2028	PDMS		SW			E013993	07-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2029	PDMS		SW			E000367	13-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	1.26

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2030	PDMS		SW			E014842	13-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.45
2031	PDMS		SW			E014842	13-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	9.41
2032	PDMS		SW			E022431	13-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	22
2033	PDMS		SW			E022431	13-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.37
2034	PDMS		SW			E022358	13-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	11.2
2035	PDMS		SW			E022358	13-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	8.8
2036	PDMS		SW			E021776	13-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	11
2037	PDMS		SW			E021776	13-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.13
2038	PDMS		SW			E002070	21-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2039	PDMS		SW			E002070	21-Feb-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000029
2040	PDMS		SW			E003956	21-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2041	PDMS		SW			E001363	21-Feb-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000087
2042	PDMS		SW			E001363	21-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2043	PDMS		SW			E013994	21-Feb-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2044	PDMS		SW			E008067	22-Feb-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	218
2045	PDMS		SW			E008067	22-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	8.56
2046	PDMS		SW			E041378	22-Feb-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	206
2047	PDMS		SW			E034864	22-Feb-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	172
2048	PDMS		SW			E004577	27-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	1.58
2049	PDMS		SW			E004577	27-Feb-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	210
2050	PDMS		SW			E004577	27-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.324
2051	PDMS		SW			E001614	27-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.685
2052	PDMS		SW			E001614	27-Feb-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	163
2053	PDMS		SW			E001614	27-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0118
2054	PDMS		SW			E014845	27-Feb-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.13
2055	PDMS		SW			E014845	27-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.57
2056	PDMS		SW			E014845	27-Feb-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	53600
2057	PDMS		SW			E002172	27-Feb-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.885
2058	PDMS		SW			E002071	07-Mar-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2059	PDMS		SW			E003957	07-Mar-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2060	PDMS		SW			E013995	07-Mar-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2061	PDMS		SW			E001364	07-Mar-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2062	PDMS		SW			E002072	21-Mar-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2063	PDMS		SW			E003958	21-Mar-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2064	PDMS		SW			E004578	27-Mar-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	488
2065	PDMS		SW			E004578	27-Mar-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.621
2066	PDMS		SW			E003616	27-Mar-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.722
2067	PDMS		SW			E044476	27-Mar-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0503
2068	PDMS		SW			E044476	27-Mar-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	55800
2069	PDMS		SW			E002173	27-Mar-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.82
2070	PDMS		SW			E008008	29-Mar-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	521
2071	PDMS		SW			E008008	29-Mar-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.258
2072	PDMS		SW			E008008	29-Mar-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.671
2073	PDMS		SW			E041382	29-Mar-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	598
2074	PDMS		SW			E034868	29-Mar-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	320
2075	PDMS		SW			E002000	04-Apr-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000085
2076	PDMS		SW			E002000	04-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2077	PDMS		SW			E002000	04-Apr-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000043
2078	PDMS		SW			E003959	04-Apr-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000033
2079	PDMS		SW			E003959	04-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2080	PDMS		SW			E013996	04-Apr-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000027
2081	PDMS		SW			E013996	04-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2082	PDMS		SW			E001365	04-Apr-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000051
2083	PDMS		SW			E001365	04-Apr-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000093
2084	PDMS		SW			E001365	04-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2085	PDMS		SW			E075064	06-Apr-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	437
2086	PDMS		SW			E002001	18-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2087	PDMS		SW			E003960	18-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2088	PDMS		SW			E001366	18-Apr-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000014
2089	PDMS		SW			E001366	18-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
2090	PDMS		SW			E013997	18-Apr-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2091	PDMS		SW			E004579	24-Apr-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00094
2092	PDMS		SW			E004579	24-Apr-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	285
2093	PDMS		SW			E003617	24-Apr-78		10045-97-3	CS-137	GAMMA_GS	USTEST	5.78
2094	PDMS		SW			E044477	24-Apr-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.232
2095	PDMS		SW			E044477	24-Apr-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	46200
2096	PDMS		SW			E002174	24-Apr-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.596
2097	PDMS		SW			E007942	26-Apr-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	366
2098	PDMS		SW			E007942	26-Apr-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0508
2099	PDMS		SW			E034871	26-Apr-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	430
2100	PDMS		SW			E003961	02-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2101	PDMS		SW			E002002	02-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2102	PDMS		SW			E002002	02-May-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000012
2103	PDMS		SW			E013998	02-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2104	PDMS		SW			E011818	08-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	12.6
2105	PDMS		SW			E016408	08-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.41
2106	PDMS		SW			E016408	08-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	2.41
2107	PDMS		SW			E022432	08-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	53.2
2108	PDMS		SW			E022432	08-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.547
2109	PDMS		SW			E022359	08-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	13.3
2110	PDMS		SW			E022359	08-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.69
2111	PDMS		SW			E014278	08-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	2.91
2112	PDMS		SW			E014278	08-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.57
2113	PDMS		SW			E002003	16-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2114	PDMS		SW			E003962	16-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2115	PDMS		SW			E013999	22-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2116	PDMS		SW			E001367	22-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2117	PDMS		SW			E001615	26-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.258
2118	PDMS		SW			E001615	26-May-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	404
2119	PDMS		SW			E001615	26-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
2120	PDMS		SW			E014846	26-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0589
2121	PDMS		SW			E014846	26-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.128
2122	PDMS		SW			E014846	26-May-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	50000
2123	PDMS		SW			E002175	26-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	2.07
2124	PDMS		SW			E004580	30-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.423
2125	PDMS		SW			E004580	30-May-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	291
2126	PDMS		SW			E004580	30-May-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.444
2127	PDMS		SW			E002004	30-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2128	PDMS		SW			E002004	30-May-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000025
2129	PDMS		SW			E003963	30-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2130	PDMS		SW			E014000	30-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.08
2131	PDMS		SW			E001368	30-May-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000011
2132	PDMS		SW			E001368	30-May-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.09
2133	PDMS		SW			E075065	30-May-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-470

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2134	PDMS		SW			E041046	30-May-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	11.3
2135	PDMS		SW			E007977	31-May-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	357
2136	PDMS		SW			E007977	31-May-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.343
2137	PDMS		SW			E011358	13-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2138	PDMS		SW			E002005	13-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2139	PDMS		SW			E014001	13-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2140	PDMS		SW			E001369	13-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2141	PDMS		SW			E004581	19-Jun-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	340
2142	PDMS		SW			E004581	19-Jun-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0592
2143	PDMS		SW			E007909	26-Jun-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	823
2144	PDMS		SW			E007909	26-Jun-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.216
2145	PDMS		SW			E007909	26-Jun-78		10045-97-3	CS-137	GAMMA_GS	USTEST	10.7
2146	PDMS		SW			E003556	26-Jun-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0573
2147	PDMS		SW			E044478	26-Jun-78		10045-97-3	CS-137	GAMMA_GS	USTEST	1.3
2148	PDMS		SW			E044478	26-Jun-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	41400
2149	PDMS		SW			E002176	26-Jun-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0473
2150	PDMS		SW			E002006	27-Jun-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.00021
2151	PDMS		SW			E002006	27-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2152	PDMS		SW			E002006	27-Jun-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000062
2153	PDMS		SW			E005455	27-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2154	PDMS		SW			E005455	27-Jun-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000095
2155	PDMS		SW			E001291	27-Jun-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0000091
2156	PDMS		SW			E001291	27-Jun-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000055
2157	PDMS		SW			E001291	27-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2158	PDMS		SW			E014002	27-Jun-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000045
2159	PDMS		SW			E014002	27-Jun-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
2160	PDMS		SW			E042417	28-Jun-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	611
2161	PDMS		SW			E034878	28-Jun-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	217
2162	PDMS		SW			E001292	11-Jul-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000013
2163	PDMS		SW			E001292	11-Jul-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2164	PDMS		SW			E014003	11-Jul-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2165	PDMS		SW			E002007	16-Jul-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2166	PDMS		SW			E014461	16-Jul-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2167	PDMS		SW			E002008	25-Jul-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2168	PDMS		SW			E002008	25-Jul-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000044
2169	PDMS		SW			E012070	25-Jul-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2170	PDMS		SW			E007939	26-Jul-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	182
2171	PDMS		SW			E007939	26-Jul-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0165
2172	PDMS		SW			E027333	26-Jul-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	240
2173	PDMS		SW			E027845	26-Jul-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	463
2174	PDMS		SW			E004582	31-Jul-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	431
2175	PDMS		SW			E004582	31-Jul-78		10045-97-3	CS-137	GAMMA_GS	USTEST	2.47
2176	PDMS		SW			E003557	31-Jul-78		10045-97-3	CS-137	GAMMA_GS	USTEST	17.3
2177	PDMS		SW			E044479	31-Jul-78		10045-97-3	CS-137	GAMMA_GS	USTEST	3.02
2178	PDMS		SW			E044479	31-Jul-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	38200
2179	PDMS		SW			E002177	31-Jul-78		10045-97-3	CS-137	GAMMA_GS	USTEST	8.65
2180	PDMS		SW			E002009	08-Aug-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.05
2181	PDMS		SW			E014893	15-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	20.5
2182	PDMS		SW			E016409	15-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.991
2183	PDMS		SW			E016409	15-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	6.94
2184	PDMS		SW			E022433	15-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	28.5
2185	PDMS		SW			E022433	15-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.811

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2186	PDMS		SW			E027650	15-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	17.9
2187	PDMS		SW			E027650	15-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.85
2188	PDMS		SW			E014279	15-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	10.1
2189	PDMS		SW			E014279	15-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	7.45
2190	PDMS		SW			E002010	22-Aug-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2191	PDMS		SW			E002010	22-Aug-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000099
2192	PDMS		SW			E005420	22-Aug-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2193	PDMS		SW			E004583	28-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0668
2194	PDMS		SW			E004583	28-Aug-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	247
2195	PDMS		SW			E004583	28-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.187
2196	PDMS		SW			E001616	28-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.38
2197	PDMS		SW			E001616	28-Aug-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	407
2198	PDMS		SW			E001616	28-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0281
2199	PDMS		SW			E014818	28-Aug-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.109
2200	PDMS		SW			E014818	28-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	1.75
2201	PDMS		SW			E014818	28-Aug-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	40200
2202	PDMS		SW			E002178	28-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	2.56
2203	PDMS		SW			E007880	30-Aug-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	330
2204	PDMS		SW			E007880	30-Aug-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0511
2205	PDMS		SW			E042423	30-Aug-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	321
2206	PDMS		SW			E034884	30-Aug-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1250
2207	PDMS		SW			E002011	08-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2208	PDMS		SW			E003964	08-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2209	PDMS		SW			E001293	08-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2210	PDMS		SW			E014004	08-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
2211	PDMS		SW			E002012	19-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
2212	PDMS		SW			E003965	19-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2213	PDMS		SW			E001294	19-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2214	PDMS		SW			E014005	19-Sep-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2215	PDMS		SW			E039722	25-Sep-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	561
2216	PDMS		SW			E039722	25-Sep-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.117
2217	PDMS		SW			E034631	25-Sep-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.563
2218	PDMS		SW			E044480	25-Sep-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0635
2219	PDMS		SW			E044480	25-Sep-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	52300
2220	PDMS		SW			E002179	25-Sep-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.505
2221	PDMS		SW			E007814	27-Sep-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	946
2222	PDMS		SW			E007814	27-Sep-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.283
2223	PDMS		SW			E007814	27-Sep-78		10045-97-3	CS-137	GAMMA_GS	USTEST	7.55
2224	PDMS		SW			E042426	27-Sep-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	345
2225	PDMS		SW			E034887	27-Sep-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	560
2226	PDMS		SW			E003966	03-Oct-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000076
2227	PDMS		SW			E003966	03-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2228	PDMS		SW			E002013	03-Oct-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000087
2229	PDMS		SW			E002013	03-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2230	PDMS		SW			E002013	03-Oct-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.0001
2231	PDMS		SW			E001295	03-Oct-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000016
2232	PDMS		SW			E001295	03-Oct-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.00019
2233	PDMS		SW			E001295	03-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2234	PDMS		SW			E014006	03-Oct-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000083
2235	PDMS		SW			E014006	03-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
2236	PDMS		SW			E002014	17-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.06
2237	PDMS		SW			E003967	17-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2238	PDMS		SW			E001296	17-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2239	PDMS		SW			E014007	17-Oct-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2240	PDMS		SW			E007842	25-Oct-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	544
2241	PDMS		SW			E007842	25-Oct-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.325
2242	PDMS		SW			E042429	25-Oct-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	871
2243	PDMS		SW			E034819	25-Oct-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	746
2244	PDMS		SW			E004584	30-Oct-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	353
2245	PDMS		SW			E004584	30-Oct-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0864
2246	PDMS		SW			E003558	30-Oct-78		10045-97-3	CS-137	GAMMA_GS	USTEST	5.24
2247	PDMS		SW			E044481	30-Oct-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.562
2248	PDMS		SW			E044481	30-Oct-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	34700
2249	PDMS		SW			E002180	30-Oct-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.519
2250	PDMS		SW			E002015	02-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
2251	PDMS		SW			E002015	02-Nov-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000095
2252	PDMS		SW			E003968	02-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2253	PDMS		SW			E001297	02-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.05
2254	PDMS		SW			E001297	02-Nov-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000014
2255	PDMS		SW			E014008	02-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2256	PDMS		SW			E044482	06-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	16600
2257	PDMS		SW			E014894	07-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	3.19
2258	PDMS		SW			E016410	07-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.781
2259	PDMS		SW			E016410	07-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	3.55
2260	PDMS		SW			E022434	07-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	1.45
2261	PDMS		SW			E022434	07-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.258
2262	PDMS		SW			E027651	07-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	9.69
2263	PDMS		SW			E027651	07-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.96
2264	PDMS		SW			E014280	07-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	6.11
2265	PDMS		SW			E014280	07-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	9
2266	PDMS		SW			E044483	13-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	13900
2267	PDMS		SW			E003969	14-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2268	PDMS		SW			E002016	14-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2269	PDMS		SW			E044484	21-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	54000
2270	PDMS		SW			E004585	27-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.354
2271	PDMS		SW			E004585	27-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	439
2272	PDMS		SW			E004585	27-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0736
2273	PDMS		SW			E001617	27-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.252
2274	PDMS		SW			E001617	27-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	212
2275	PDMS		SW			E001617	27-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.181
2276	PDMS		SW			E014819	27-Nov-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0574
2277	PDMS		SW			E014819	27-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0553
2278	PDMS		SW			E014819	27-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	36600
2279	PDMS		SW			E002181	27-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	0.851
2280	PDMS		SW			E002017	28-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
2281	PDMS		SW			E002017	28-Nov-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000067
2282	PDMS		SW			E003970	28-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
2283	PDMS		SW			E001298	28-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2284	PDMS		SW			E001298	28-Nov-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000022
2285	PDMS		SW			E014009	28-Nov-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2286	PDMS		SW			E007783	29-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	174
2287	PDMS		SW			E007783	29-Nov-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0816
2288	PDMS		SW			E042434	29-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	395
2289	PDMS		SW			E034824	29-Nov-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	287

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2290	PDMS		SW			E044485	04-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	78000
2291	PDMS		SW			E044486	11-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	69000
2292	PDMS		SW			E002018	12-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2293	PDMS		SW			E003971	12-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
2294	PDMS		SW			E001299	12-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.02
2295	PDMS		SW			E014010	12-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
2296	PDMS		SW			E044487	18-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	89600
2297	PDMS		SW			E042436	20-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	301
2298	PDMS		SW			E034826	20-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	169
2299	PDMS		SW			E004586	22-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	114
2300	PDMS		SW			E004586	22-Dec-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0173
2301	PDMS		SW			E003559	22-Dec-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.16
2302	PDMS		SW			E044488	22-Dec-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.305
2303	PDMS		SW			E044488	22-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	75400
2304	PDMS		SW			E002182	22-Dec-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.589
2305	PDMS		SW			E002019	27-Dec-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000068
2306	PDMS		SW			E002019	27-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2307	PDMS		SW			E002019	27-Dec-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000079
2308	PDMS		SW			E003972	27-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
2309	PDMS		SW			E003972	27-Dec-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000031
2310	PDMS		SW			E014011	27-Dec-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.000058
2311	PDMS		SW			E014011	27-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
2312	PDMS		SW			E001300	27-Dec-78		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-KI	0.00017
2313	PDMS		SW			E001300	27-Dec-78		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
2314	PDMS		SW			E001300	27-Dec-78		15046-84-1	I-129	I129_SEP_LEPS_GS	PNL-KI	0.000012
2315	PDMS		SW			E003543	27-Dec-78		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	255
2316	PDMS		SW			E003543	27-Dec-78		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.14
2317	PDMS		SW			E003543	27-Dec-78		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.785
2318	PDMS		SW			E007723	02-Jan-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	424
2319	PDMS		SW			E007723	02-Jan-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0615
2320	PDMS		SW			E002020	09-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.026
2321	PDMS		SW			E003973	09-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.017
2322	PDMS		SW			E014012	09-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2323	PDMS		SW			E001301	09-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2324	PDMS		SW			E004587	22-Jan-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.311
2325	PDMS		SW			E004587	22-Jan-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	335
2326	PDMS		SW			E004587	22-Jan-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.775
2327	PDMS		SW			E003560	22-Jan-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00971
2328	PDMS		SW			E044489	22-Jan-79		10045-97-3	CS-137	GAMMA_GS	USTEST	5.03
2329	PDMS		SW			E044489	22-Jan-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	22300
2330	PDMS		SW			E002183	22-Jan-79		10045-97-3	CS-137	GAMMA_GS	USTEST	7.52
2331	PDMS		SW			E002021	23-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2332	PDMS		SW			E003974	23-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2333	PDMS		SW			E001302	23-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2334	PDMS		SW			E014013	23-Jan-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2335	PDMS		SW			E003975	06-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2336	PDMS		SW			E002022	06-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2337	PDMS		SW			E001303	06-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2338	PDMS		SW			E014014	06-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2339	PDMS		SW			E016411	13-Feb-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.763
2340	PDMS		SW			E016411	13-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	15.7
2341	PDMS		SW			E022435	13-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.166

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2342	PDMS		SW			E022435	13-Feb-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.517
2343	PDMS		SW			E014281	13-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	3.79
2344	PDMS		SW			E014281	13-Feb-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.901
2345	PDMS		SW			E004588	20-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	1.56
2346	PDMS		SW			E004588	20-Feb-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	708
2347	PDMS		SW			E003976	20-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2348	PDMS		SW			E002023	20-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.009
2349	PDMS		SW			E014015	20-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2350	PDMS		SW			E001304	20-Feb-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2351	PDMS		SW			E007680	21-Feb-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	317
2352	PDMS		SW			E007680	21-Feb-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.33
2353	PDMS		SW			E007680	21-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	8.37
2354	PDMS		SW			E001618	26-Feb-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.198
2355	PDMS		SW			E001618	26-Feb-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	239
2356	PDMS		SW			E001618	26-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.683
2357	PDMS		SW			E014820	26-Feb-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0348
2358	PDMS		SW			E014820	26-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	1.93
2359	PDMS		SW			E014820	26-Feb-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	17200
2360	PDMS		SW			E002110	26-Feb-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0615
2361	PDMS		SW			E002024	06-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2362	PDMS		SW			E003977	06-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2363	PDMS		SW			E014016	06-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.2
2364	PDMS		SW			E001305	06-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.2
2365	PDMS		SW			E002025	20-Mar-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.00044
2366	PDMS		SW			E002025	20-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2367	PDMS		SW			E002025	20-Mar-79		15046-84-1	I-129	I129_SEP_TEMS	320	0.00015
2368	PDMS		SW			E003978	20-Mar-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000316
2369	PDMS		SW			E003978	20-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2370	PDMS		SW			E014017	20-Mar-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000301
2371	PDMS		SW			E014017	20-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2372	PDMS		SW			E001306	20-Mar-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.00028
2373	PDMS		SW			E001306	20-Mar-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2374	PDMS		SW			E001306	20-Mar-79		15046-84-1	I-129	I129_SEP_TEMS	320	0.0004
2375	PDMS		SW			E004516	26-Mar-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.948
2376	PDMS		SW			E004516	26-Mar-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	65.5
2377	PDMS		SW			E003561	26-Mar-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.141
2378	PDMS		SW			E044490	26-Mar-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0417
2379	PDMS		SW			E044490	26-Mar-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	28200
2380	PDMS		SW			E002111	26-Mar-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0613
2381	PDMS		SW			E007621	28-Mar-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	319
2382	PDMS		SW			E007621	28-Mar-79		10045-97-3	CS-137	GAMMA_GS	USTEST	8.26
2383	PDMS		SW			E002026	03-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.009
2384	PDMS		SW			E003979	03-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2385	PDMS		SW			E001307	03-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2386	PDMS		SW			E014018	03-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2387	PDMS		SW			E003980	17-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2388	PDMS		SW			E002027	17-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2389	PDMS		SW			E001308	17-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2390	PDMS		SW			E014019	17-Apr-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2391	PDMS		SW			E003562	23-Apr-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.645
2392	PDMS		SW			E044491	23-Apr-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.529
2393	PDMS		SW			E044491	23-Apr-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	17800

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2394	PDMS		SW			E002112	23-Apr-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0468
2395	PDMS		SW			E007649	25-Apr-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	803
2396	PDMS		SW			E007649	25-Apr-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.522
2397	PDMS		SW			E007649	25-Apr-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.104
2398	PDMS		SW			E004517	30-Apr-79		10045-97-3	CS-137	GAMMA_GS	USTEST	2.31
2399	PDMS		SW			E004517	30-Apr-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	173
2400	PDMS		SW			E004517	30-Apr-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.77
2401	PDMS		SW			E002028	01-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2402	PDMS		SW			E003981	01-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2403	PDMS		SW			E001309	01-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.14
2404	PDMS		SW			E014020	01-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.14
2405	PDMS		SW			E016412	08-May-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.946
2406	PDMS		SW			E016412	08-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	5.79
2407	PDMS		SW			E022436	08-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	40.5
2408	PDMS		SW			E022436	08-May-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.444
2409	PDMS		SW			E014282	08-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	30.9
2410	PDMS		SW			E014282	08-May-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.435
2411	PDMS		SW			E007569	09-May-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	94.5
2412	PDMS		SW			E007569	09-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.563
2413	PDMS		SW			E002029	15-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2414	PDMS		SW			E003982	15-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2415	PDMS		SW			E001310	15-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.13
2416	PDMS		SW			E014021	15-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.05
2417	PDMS		SW			E004518	29-May-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	220
2418	PDMS		SW			E004518	29-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	1.01
2419	PDMS		SW			E002030	29-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2420	PDMS		SW			E003983	29-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2421	PDMS		SW			E001311	29-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2422	PDMS		SW			E013944	29-May-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2423	PDMS		SW			E001619	29-May-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.312
2424	PDMS		SW			E001619	29-May-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	280
2425	PDMS		SW			E001619	29-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	3.76
2426	PDMS		SW			E014821	29-May-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.12
2427	PDMS		SW			E014821	29-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	2.27
2428	PDMS		SW			E014821	29-May-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	15600
2429	PDMS		SW			E014821	29-May-79		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	1.48
2430	PDMS		SW			E002113	29-May-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0614
2431	PDMS		SW			E003984	12-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.009
2432	PDMS		SW			E002031	12-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2433	PDMS		SW			E001312	12-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2434	PDMS		SW			E013945	12-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2435	PDMS		SW			E004519	25-Jun-79		10045-97-3	CS-137	GAMMA_GS	USTEST	7.93
2436	PDMS		SW			E004519	25-Jun-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	187
2437	PDMS		SW			E003563	25-Jun-79		10045-97-3	CS-137	GAMMA_GS	USTEST	3.97
2438	PDMS		SW			E044492	25-Jun-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0971
2439	PDMS		SW			E044492	25-Jun-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	19100
2440	PDMS		SW			E002114	25-Jun-79		10045-97-3	CS-137	GAMMA_GS	USTEST	12.7
2441	PDMS		SW			E002032	26-Jun-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.000038
2442	PDMS		SW			E002032	26-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.07
2443	PDMS		SW			E002032	26-Jun-79		15046-84-1	I-129	I129_SEP_TEMS	320	0.000095
2444	PDMS		SW			E003985	26-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2445	PDMS		SW			E003985	26-Jun-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000618

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2446	PDMS		SW			E013946	26-Jun-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000393
2447	PDMS		SW			E013946	26-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2448	PDMS		SW			E001313	26-Jun-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.00045
2449	PDMS		SW			E001313	26-Jun-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.07
2450	PDMS		SW			E001313	26-Jun-79		15046-84-1	I-129	I129_SEP_TEMS	320	0.000028
2451	PDMS		SW			E004648	30-Jun-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0749
2452	PDMS		SW			E044683	30-Jun-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.653
2453	PDMS		SW			E002033	04-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2454	PDMS		SW			E003986	04-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2455	PDMS		SW			E001314	04-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2456	PDMS		SW			E013947	04-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.009
2457	PDMS		SW			E002034	18-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2458	PDMS		SW			E003987	18-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2459	PDMS		SW			E001315	18-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2460	PDMS		SW			E013948	18-Jul-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2461	PDMS		SW			E004520	30-Jul-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	348
2462	PDMS		SW			E004520	30-Jul-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0102
2463	PDMS		SW			E004520	30-Jul-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.426
2464	PDMS		SW			E003564	30-Jul-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.23
2465	PDMS		SW			E044459	30-Jul-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.089
2466	PDMS		SW			E044459	30-Jul-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	40900
2467	PDMS		SW			E002115	30-Jul-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0582
2468	PDMS		SW			E002035	01-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2469	PDMS		SW			E003988	01-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2470	PDMS		SW			E001316	01-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2471	PDMS		SW			E013949	01-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2472	PDMS		SW			E016413	14-Aug-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.03
2473	PDMS		SW			E016413	14-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	4.43
2474	PDMS		SW			E022437	14-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	27.3
2475	PDMS		SW			E022437	14-Aug-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.384
2476	PDMS		SW			E014283	14-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	9.8
2477	PDMS		SW			E014283	14-Aug-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.946
2478	PDMS		SW			E003911	15-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2479	PDMS		SW			E002036	15-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2480	PDMS		SW			E013950	15-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2481	PDMS		SW			E001317	15-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2482	PDMS		SW			E004521	27-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.285
2483	PDMS		SW			E004521	27-Aug-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	164
2484	PDMS		SW			E001620	27-Aug-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.198
2485	PDMS		SW			E001620	27-Aug-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	324
2486	PDMS		SW			E001620	27-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	0.6
2487	PDMS		SW			E014822	27-Aug-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.0901
2488	PDMS		SW			E014822	27-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.132
2489	PDMS		SW			E014822	27-Aug-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	39900
2490	PDMS		SW			E014822	27-Aug-79		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	3.1
2491	PDMS		SW			E002116	27-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	3.6
2492	PDMS		SW			E002037	29-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2493	PDMS		SW			E003912	29-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2494	PDMS		SW			E001318	29-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2495	PDMS		SW			E013951	29-Aug-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2496	PDMS		SW			E007493	29-Aug-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	414
2497	PDMS		SW			E007493	29-Aug-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.21

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2498	PDMS		SW			E007493	29-Aug-79		10045-97-3	CS-137	GAMMA_GS	USTEST	2.68
2499	PDMS		SW			E003913	12-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.009
2500	PDMS		SW			E002038	12-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2501	PDMS		SW			E001319	12-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2502	PDMS		SW			E013952	12-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2503	PDMS		SW			E002117	17-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	4.22
2504	PDMS		SW			E004522	24-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0102
2505	PDMS		SW			E004522	24-Sep-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	4.4
2506	PDMS		SW			E003565	24-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.725
2507	PDMS		SW			E044460	24-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.639
2508	PDMS		SW			E044460	24-Sep-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	40100
2509	PDMS		SW			E001975	26-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2510	PDMS		SW			E003914	26-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2511	PDMS		SW			E013953	26-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2512	PDMS		SW			E001320	26-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2513	PDMS		SW			E007427	26-Sep-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	101
2514	PDMS		SW			E007427	26-Sep-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.252
2515	PDMS		SW			E012071	02-Oct-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.000024
2516	PDMS		SW			E012071	02-Oct-79		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001
2517	PDMS		SW			E073581	02-Oct-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000592
2518	PDMS		SW			E030585	02-Oct-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.000085
2519	PDMS		SW			E030585	02-Oct-79		15046-84-1	I-129	I129_SEP_TEMS	320	0.000014
2520	PDMS		SW			E040618	02-Oct-79		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000331
2521	PDMS		SW			E003915	10-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2522	PDMS		SW			E001976	10-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2523	PDMS		SW			E001977	24-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2524	PDMS		SW			E003916	24-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2525	PDMS		SW			E013954	24-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2526	PDMS		SW			E001321	24-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2527	PDMS		SW			E007455	24-Oct-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	287
2528	PDMS		SW			E007455	24-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.233
2529	PDMS		SW			E004523	29-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.211
2530	PDMS		SW			E004523	29-Oct-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.335
2531	PDMS		SW			E004523	29-Oct-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	315
2532	PDMS		SW			E003566	29-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.147
2533	PDMS		SW			E044461	29-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0335
2534	PDMS		SW			E044461	29-Oct-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	36500
2535	PDMS		SW			E002118	29-Oct-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.726
2536	PDMS		SW			E016414	06-Nov-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.835
2537	PDMS		SW			E016414	06-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	11.1
2538	PDMS		SW			E022438	06-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	30.8
2539	PDMS		SW			E022438	06-Nov-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.444
2540	PDMS		SW			E014284	06-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0307
2541	PDMS		SW			E014284	06-Nov-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	3.15
2542	PDMS		SW			E001978	13-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.009
2543	PDMS		SW			E003917	13-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2544	PDMS		SW			E004524	26-Nov-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	729
2545	PDMS		SW			E004524	26-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.665
2546	PDMS		SW			E001621	26-Nov-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.264
2547	PDMS		SW			E001621	26-Nov-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	280
2548	PDMS		SW			E001621	26-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	10.2
2549	PDMS		SW			E014823	26-Nov-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2550	PDMS		SW			E014823	26-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.175
2551	PDMS		SW			E014823	26-Nov-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	25400
2552	PDMS		SW			E014823	26-Nov-79		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	-3.18
2553	PDMS		SW			E002119	26-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0614
2554	PDMS		SW			E003918	27-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2555	PDMS		SW			E001979	27-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2556	PDMS		SW			E013955	27-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2557	PDMS		SW			E001322	27-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.04
2558	PDMS		SW			E007397	29-Nov-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	584
2559	PDMS		SW			E007397	29-Nov-79		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.282
2560	PDMS		SW			E007397	29-Nov-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0615
2561	PDMS		SW			E003919	11-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2562	PDMS		SW			E001980	11-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2563	PDMS		SW			E001323	11-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2564	PDMS		SW			E013956	11-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2565	PDMS		SW			E001981	20-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2566	PDMS		SW			E003920	20-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2567	PDMS		SW			E001324	20-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2568	PDMS		SW			E013957	20-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2569	PDMS		SW			E007330	26-Dec-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	211
2570	PDMS		SW			E007330	26-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	2.74
2571	PDMS		SW			E004525	31-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.386
2572	PDMS		SW			E004525	31-Dec-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	249
2573	PDMS		SW			E003567	31-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	15.8
2574	PDMS		SW			E044462	31-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0102
2575	PDMS		SW			E044462	31-Dec-79		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	24300
2576	PDMS		SW			E002120	31-Dec-79		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0614
2577	PDMS		SW			E001922	08-Jan-80		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.00026
2578	PDMS		SW			E001922	08-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2579	PDMS		SW			E001922	08-Jan-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.000096
2580	PDMS		SW			E003921	08-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2581	PDMS		SW			E003921	08-Jan-80		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000357
2582	PDMS		SW			E001325	08-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2583	PDMS		SW			E001325	08-Jan-80		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	-0.000039
2584	PDMS		SW			E001325	08-Jan-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000079
2585	PDMS		SW			E013958	08-Jan-80		PU-239/240	PU-239/240	PUISO_IE_AEA	HISTOR	0.0000321
2586	PDMS		SW			E013958	08-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2587	PDMS		SW			E003568	14-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	7.07
2588	PDMS		SW			E001923	22-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.15
2589	PDMS		SW			E003922	22-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.04
2590	PDMS		SW			E004526	28-Jan-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.135
2591	PDMS		SW			E004526	28-Jan-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	148
2592	PDMS		SW			E004526	28-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0617
2593	PDMS		SW			E003569	28-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	3.02
2594	PDMS		SW			E044463	28-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.809
2595	PDMS		SW			E044463	28-Jan-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	17400
2596	PDMS		SW			E002121	28-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.487
2597	PDMS		SW			E007365	30-Jan-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	492
2598	PDMS		SW			E007365	30-Jan-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0614
2599	PDMS		SW			E003923	05-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2600	PDMS		SW			E001924	05-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2601	PDMS		SW			E016415	12-Feb-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.7

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2602	PDMS		SW			E016415	12-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	12
2603	PDMS		SW			E022439	12-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	110
2604	PDMS		SW			E022439	12-Feb-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.411
2605	PDMS		SW			E014285	12-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	22.7
2606	PDMS		SW			E014285	12-Feb-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.09
2607	PDMS		SW			E001925	19-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.12
2608	PDMS		SW			E003924	19-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.04
2609	PDMS		SW			E001326	19-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.06
2610	PDMS		SW			E013959	19-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2611	PDMS		SW			E004527	25-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.199
2612	PDMS		SW			E004527	25-Feb-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	27.4
2613	PDMS		SW			E001622	25-Feb-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.453
2614	PDMS		SW			E001622	25-Feb-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	217
2615	PDMS		SW			E001622	25-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0614
2616	PDMS		SW			E014824	25-Feb-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.105
2617	PDMS		SW			E014824	25-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0535
2618	PDMS		SW			E014824	25-Feb-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	24100
2619	PDMS		SW			E014824	25-Feb-80		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	5.42
2620	PDMS		SW			E002122	25-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0614
2621	PDMS		SW			E007299	27-Feb-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	174
2622	PDMS		SW			E007299	27-Feb-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.198
2623	PDMS		SW			E007299	27-Feb-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	2.35
2624	PDMS		SW			E003925	04-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2625	PDMS		SW			E001926	04-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2626	PDMS		SW			E001327	04-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2627	PDMS		SW			E013960	04-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2628	PDMS		SW			E001927	18-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2629	PDMS		SW			E003926	18-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2630	PDMS		SW			E013961	18-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2631	PDMS		SW			E001328	18-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2632	PDMS		SW			E007327	26-Mar-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	206
2633	PDMS		SW			E007327	26-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.77
2634	PDMS		SW			E004528	31-Mar-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	222
2635	PDMS		SW			E004528	31-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.428
2636	PDMS		SW			E003570	31-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00615
2637	PDMS		SW			E044464	31-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.109
2638	PDMS		SW			E044464	31-Mar-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	23700
2639	PDMS		SW			E002123	31-Mar-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.861
2640	PDMS		SW			E003927	01-Apr-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000119
2641	PDMS		SW			E003927	01-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2642	PDMS		SW			E001928	01-Apr-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000799
2643	PDMS		SW			E001928	01-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2644	PDMS		SW			E001928	01-Apr-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.000094
2645	PDMS		SW			E001329	01-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2646	PDMS		SW			E001329	01-Apr-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000421
2647	PDMS		SW			E001329	01-Apr-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000057
2648	PDMS		SW			E013962	01-Apr-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000557
2649	PDMS		SW			E013962	01-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2650	PDMS		SW			E001929	15-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.03
2651	PDMS		SW			E003928	15-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2652	PDMS		SW			E001253	15-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2653	PDMS		SW			E013963	15-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2654	PDMS		SW			E004529	28-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.106
2655	PDMS		SW			E004529	28-Apr-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.228
2656	PDMS		SW			E004529	28-Apr-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	183
2657	PDMS		SW			E003571	28-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.422
2658	PDMS		SW			E044465	28-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.319
2659	PDMS		SW			E044465	28-Apr-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	41400
2660	PDMS		SW			E002124	28-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0228
2661	PDMS		SW			E001930	29-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2662	PDMS		SW			E003929	29-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2663	PDMS		SW			E001254	29-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2664	PDMS		SW			E013964	29-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2665	PDMS		SW			E007267	29-Apr-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	145
2666	PDMS		SW			E007267	29-Apr-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.176
2667	PDMS		SW			E007267	29-Apr-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.675
2668	PDMS		SW			E016416	06-May-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	6.64
2669	PDMS		SW			E016416	06-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	7.57
2670	PDMS		SW			E012569	06-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.19
2671	PDMS		SW			E022440	06-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	60.6
2672	PDMS		SW			E022440	06-May-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.597
2673	PDMS		SW			E014286	06-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.827
2674	PDMS		SW			E014286	06-May-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.95
2675	PDMS		SW			E001931	13-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2676	PDMS		SW			E003930	13-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2677	PDMS		SW			E013965	13-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2678	PDMS		SW			E001255	13-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2679	PDMS		SW			E004530	27-May-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	417
2680	PDMS		SW			E004530	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.299
2681	PDMS		SW			E003931	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2682	PDMS		SW			E001932	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2683	PDMS		SW			E013966	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2684	PDMS		SW			E001256	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2685	PDMS		SW			E003572	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.783
2686	PDMS		SW			E003572	27-May-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	199
2687	PDMS		SW			E003572	27-May-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.268
2688	PDMS		SW			E014825	27-May-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.045
2689	PDMS		SW			E014825	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0589
2690	PDMS		SW			E014825	27-May-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	47300
2691	PDMS		SW			E014825	27-May-80		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	5.77
2692	PDMS		SW			E002125	27-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0105
2693	PDMS		SW			E007202	28-May-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	220
2694	PDMS		SW			E007202	28-May-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.00373
2695	PDMS		SW			E001982	10-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2696	PDMS		SW			E003932	10-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2697	PDMS		SW			E013967	10-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2698	PDMS		SW			E001257	10-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2699	PDMS		SW			E001933	24-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.01
2700	PDMS		SW			E003933	24-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2701	PDMS		SW			E001258	24-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2702	PDMS		SW			E015257	24-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2703	PDMS		SW			E004531	30-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.00162
2704	PDMS		SW			E004531	30-Jun-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	201
2705	PDMS		SW			E003573	30-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.00886

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2706	PDMS		SW			E044466	30-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.61
2707	PDMS		SW			E044466	30-Jun-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	41800
2708	PDMS		SW			E002126	30-Jun-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.64
2709	PDMS		SW			E007143	02-Jul-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	178
2710	PDMS		SW			E007143	02-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.625
2711	PDMS		SW			E001934	08-Jul-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00017
2712	PDMS		SW			E001934	08-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2713	PDMS		SW			E001934	08-Jul-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.000029
2714	PDMS		SW			E003934	08-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2715	PDMS		SW			E003934	08-Jul-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000311
2716	PDMS		SW			E015258	08-Jul-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000169
2717	PDMS		SW			E015258	08-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2718	PDMS		SW			E001259	08-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2719	PDMS		SW			E001259	08-Jul-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000159
2720	PDMS		SW			E001259	08-Jul-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000074
2721	PDMS		SW			E001983	22-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2722	PDMS		SW			E003935	22-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.008
2723	PDMS		SW			E001260	22-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2724	PDMS		SW			E013968	22-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2725	PDMS		SW			E004532	28-Jul-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.261
2726	PDMS		SW			E004532	28-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00614
2727	PDMS		SW			E004532	28-Jul-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	142
2728	PDMS		SW			E003574	28-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00614
2729	PDMS		SW			E044467	28-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.111
2730	PDMS		SW			E044467	28-Jul-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	47100
2731	PDMS		SW			E002127	28-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0264
2732	PDMS		SW			E007171	30-Jul-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	356
2733	PDMS		SW			E007171	30-Jul-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.185
2734	PDMS		SW			E007171	30-Jul-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.799
2735	PDMS		SW			E003936	05-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2736	PDMS		SW			E001261	05-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2737	PDMS		SW			E013969	05-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2738	PDMS		SW			E016417	12-Aug-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	39.6
2739	PDMS		SW			E016417	12-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	31.8
2740	PDMS		SW			E012570	12-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.382
2741	PDMS		SW			E022441	12-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	46.8
2742	PDMS		SW			E022441	12-Aug-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.523
2743	PDMS		SW			E014287	12-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	10.1
2744	PDMS		SW			E014287	12-Aug-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	6.43
2745	PDMS		SW			E003937	19-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2746	PDMS		SW			E001984	19-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2747	PDMS		SW			E013970	19-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2748	PDMS		SW			E001262	19-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2749	PDMS		SW			E004533	25-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0832
2750	PDMS		SW			E004533	25-Aug-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	58.4
2751	PDMS		SW			E001624	25-Aug-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.176
2752	PDMS		SW			E001624	25-Aug-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	237
2753	PDMS		SW			E001624	25-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.593
2754	PDMS		SW			E014826	25-Aug-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0
2755	PDMS		SW			E014826	25-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00789
2756	PDMS		SW			E014826	25-Aug-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	39200
2757	PDMS		SW			E014826	25-Aug-80		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	10.5

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2758	PDMS		SW			E002129	25-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00307
2759	PDMS		SW			E007105	27-Aug-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	276
2760	PDMS		SW			E007105	27-Aug-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0165
2761	PDMS		SW			E001985	02-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2762	PDMS		SW			E003938	02-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2763	PDMS		SW			E001263	02-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2764	PDMS		SW			E013971	02-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2765	PDMS		SW			E001986	16-Sep-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000182
2766	PDMS		SW			E001986	16-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2767	PDMS		SW			E003939	16-Sep-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000242
2768	PDMS		SW			E003939	16-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2769	PDMS		SW			E001264	16-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2770	PDMS		SW			E001264	16-Sep-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000107
2771	PDMS		SW			E013972	16-Sep-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000262
2772	PDMS		SW			E013972	16-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2773	PDMS		SW			E016352	23-Sep-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	18.8
2774	PDMS		SW			E016352	23-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	7.04
2775	PDMS		SW			E004534	29-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0167
2776	PDMS		SW			E004534	29-Sep-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	175
2777	PDMS		SW			E003575	29-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0109
2778	PDMS		SW			E044468	29-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.095
2779	PDMS		SW			E044468	29-Sep-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	41800
2780	PDMS		SW			E002130	29-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0353
2781	PDMS		SW			E001987	30-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2782	PDMS		SW			E001987	30-Sep-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.000046
2783	PDMS		SW			E003940	30-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2784	PDMS		SW			E001265	30-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2785	PDMS		SW			E001265	30-Sep-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000042
2786	PDMS		SW			E013973	30-Sep-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2787	PDMS		SW			E007140	01-Oct-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	161
2788	PDMS		SW			E007140	01-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.194
2789	PDMS		SW			E001988	14-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2790	PDMS		SW			E003941	14-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.001
2791	PDMS		SW			E001266	14-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2792	PDMS		SW			E013974	14-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2793	PDMS		SW			E004535	20-Oct-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.315
2794	PDMS		SW			E004535	20-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	2.46
2795	PDMS		SW			E004535	20-Oct-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	402
2796	PDMS		SW			E003576	27-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.86
2797	PDMS		SW			E044469	27-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.5
2798	PDMS		SW			E044469	27-Oct-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	39200
2799	PDMS		SW			E002131	27-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0021
2800	PDMS		SW			E001989	28-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2801	PDMS		SW			E003942	28-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.001
2802	PDMS		SW			E013975	28-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.001
2803	PDMS		SW			E001267	28-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2804	PDMS		SW			E007074	29-Oct-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	459
2805	PDMS		SW			E007074	29-Oct-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.221
2806	PDMS		SW			E007074	29-Oct-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0608
2807	PDMS		SW			E003943	11-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2808	PDMS		SW			E001935	11-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2809	PDMS		SW			E013976	11-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.001

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2810	PDMS		SW			E001268	11-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2811	PDMS		SW			E016353	18-Nov-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	2.63
2812	PDMS		SW			E016353	18-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	29.7
2813	PDMS		SW			E012571	18-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.139
2814	PDMS		SW			E022442	18-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	23
2815	PDMS		SW			E022442	18-Nov-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.369
2816	PDMS		SW			E014288	18-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.832
2817	PDMS		SW			E014288	18-Nov-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	3.09
2818	PDMS		SW			E001625	24-Nov-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.275
2819	PDMS		SW			E001625	24-Nov-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	484
2820	PDMS		SW			E001625	24-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0039
2821	PDMS		SW			E014827	24-Nov-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0
2822	PDMS		SW			E014827	24-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.032
2823	PDMS		SW			E014827	24-Nov-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	29300
2824	PDMS		SW			E014827	24-Nov-80		14133-76-7	TC-99	TC99_SEP_LSC	HISTOR	7.76
2825	PDMS		SW			E002132	24-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0554
2826	PDMS		SW			E001990	25-Nov-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000976
2827	PDMS		SW			E001990	25-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2828	PDMS		SW			E001990	25-Nov-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.00005
2829	PDMS		SW			E003944	25-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2830	PDMS		SW			E003944	25-Nov-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000738
2831	PDMS		SW			E001269	25-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2832	PDMS		SW			E001269	25-Nov-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000202
2833	PDMS		SW			E001269	25-Nov-80		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000063
2834	PDMS		SW			E013977	25-Nov-80		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000339
2835	PDMS		SW			E013977	25-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2836	PDMS		SW			E007008	26-Nov-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	235
2837	PDMS		SW			E007008	26-Nov-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.312
2838	PDMS		SW			E004536	01-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.809
2839	PDMS		SW			E004536	01-Dec-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	330
2840	PDMS		SW			E001991	09-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.004
2841	PDMS		SW			E003945	09-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.002
2842	PDMS		SW			E001270	09-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.003
2843	PDMS		SW			E013978	09-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.001
2844	PDMS		SW			E016354	17-Dec-80		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	2.63
2845	PDMS		SW			E016354	17-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	107
2846	PDMS		SW			E005416	23-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.003
2847	PDMS		SW			E001992	23-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.003
2848	PDMS		SW			E001271	23-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.01
2849	PDMS		SW			E013979	23-Dec-80		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.002
2850	PDMS		SW			E003577	29-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.00627
2851	PDMS		SW			E037542	29-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0138
2852	PDMS		SW			E037542	29-Dec-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	32200
2853	PDMS		SW			E002133	29-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.315
2854	PDMS		SW			E004537	30-Dec-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	407
2855	PDMS		SW			E004537	30-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0324
2856	PDMS		SW			E007042	30-Dec-80		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	276
2857	PDMS		SW			E007042	30-Dec-80		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.758
2858	PDMS		SW			E001993	06-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2859	PDMS		SW			E001993	06-Jan-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000031
2860	PDMS		SW			E003946	06-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2861	PDMS		SW			E013980	06-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2862	PDMS		SW			E001272	06-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2863	PDMS		SW			E001272	06-Jan-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000082
2864	PDMS		SW			E016355	13-Jan-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	2.32
2865	PDMS		SW			E016355	13-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	93.7
2866	PDMS		SW			E002134	19-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.469
2867	PDMS		SW			E001994	20-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2868	PDMS		SW			E003947	20-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2869	PDMS		SW			E001273	20-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2870	PDMS		SW			E013981	20-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2871	PDMS		SW			E021411	26-Jan-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.279
2872	PDMS		SW			E021411	26-Jan-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	341
2873	PDMS		SW			E014828	26-Jan-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.036
2874	PDMS		SW			E014828	26-Jan-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0772
2875	PDMS		SW			E014828	26-Jan-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	39900
2876	PDMS		SW			E024493	26-Jan-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.198
2877	PDMS		SW			E001995	03-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2878	PDMS		SW			E001995	03-Feb-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000088
2879	PDMS		SW			E005417	03-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2880	PDMS		SW			E001357	03-Feb-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	224
2881	PDMS		SW			E001357	03-Feb-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.176
2882	PDMS		SW			E001357	03-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.65
2883	PDMS		SW			E013982	03-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2884	PDMS		SW			E001274	03-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2885	PDMS		SW			E001274	03-Feb-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000059
2886	PDMS		SW			E004356	03-Feb-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	246
2887	PDMS		SW			E004356	03-Feb-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.162
2888	PDMS		SW			E004356	03-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.13
2889	PDMS		SW			E016356	10-Feb-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.19
2890	PDMS		SW			E016356	10-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	23.7
2891	PDMS		SW			E012572	10-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.99
2892	PDMS		SW			E022443	10-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	40.2
2893	PDMS		SW			E022443	10-Feb-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.568
2894	PDMS		SW			E014289	10-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	6.4
2895	PDMS		SW			E014289	10-Feb-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	3.61
2896	PDMS		SW			E001996	17-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.02
2897	PDMS		SW			E005418	17-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2898	PDMS		SW			E001275	17-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2899	PDMS		SW			E013906	17-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2900	PDMS		SW			E014829	23-Feb-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.195
2901	PDMS		SW			E014829	23-Feb-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	34000
2902	PDMS		SW			E002135	23-Feb-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00223
2903	PDMS		SW			E010746	02-Mar-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	181
2904	PDMS		SW			E010746	02-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0599
2905	PDMS		SW			E001997	03-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.002
2906	PDMS		SW			E001997	03-Mar-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.00008
2907	PDMS		SW			E003948	03-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.006
2908	PDMS		SW			E001276	03-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2909	PDMS		SW			E001276	03-Mar-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000059
2910	PDMS		SW			E013907	03-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.007
2911	PDMS		SW			E004357	03-Mar-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	283
2912	PDMS		SW			E004357	03-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.334
2913	PDMS		SW			E016357	10-Mar-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	3.84

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2914	PDMS		SW			E016357	10-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	17.3
2915	PDMS		SW			E010726	12-Mar-81		10098-97-2	SR-90	905.0_SR_GPC	HISTOR	0.0257
2916	PDMS		SW			E010726	12-Mar-81		10028-17-8	TRITIUM	906.0_H3_LSC	HISTOR	98.6
2917	PDMS		SW			E001341	16-Mar-81		10045-97-3	CS-137	901.1_GAMMA_GS	HISTOR	1.03
2918	PDMS		SW			E001341	16-Mar-81		10098-97-2	SR-90	905.0_SR_GPC	HISTOR	0.225
2919	PDMS		SW			E001341	16-Mar-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	75.5
2920	PDMS		SW			E001998	17-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2921	PDMS		SW			E003949	17-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.001
2922	PDMS		SW			E001277	17-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.004
2923	PDMS		SW			E013908	17-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.005
2924	PDMS		SW			E014830	23-Mar-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.045
2925	PDMS		SW			E014830	23-Mar-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	35800
2926	PDMS		SW			E002136	23-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.0847
2927	PDMS		SW			E001999	31-Mar-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2928	PDMS		SW			E001999	31-Mar-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000057
2929	PDMS		SW			E003874	31-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.001
2930	PDMS		SW			E010747	31-Mar-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	240
2931	PDMS		SW			E013909	31-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.003
2932	PDMS		SW			E010747	31-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0261
2933	PDMS		SW			E001278	31-Mar-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2934	PDMS		SW			E001278	31-Mar-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000067
2935	PDMS		SW			E004358	31-Mar-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	270
2936	PDMS		SW			E004358	31-Mar-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0738
2937	PDMS		SW			E016358	06-Apr-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.94
2938	PDMS		SW			E016358	06-Apr-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	12
2939	PDMS		SW			E001956	14-Apr-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00011
2940	PDMS		SW			E001956	14-Apr-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
2941	PDMS		SW			E001956	14-Apr-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000035
2942	PDMS		SW			E005419	14-Apr-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
2943	PDMS		SW			E005419	14-Apr-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000025
2944	PDMS		SW			E030586	14-Apr-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00034
2945	PDMS		SW			E040616	14-Apr-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000029
2946	PDMS		SW			E014831	27-Apr-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.0441
2947	PDMS		SW			E014831	27-Apr-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0487
2948	PDMS		SW			E014831	27-Apr-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	33100
2949	PDMS		SW			E002137	27-Apr-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.214
2950	PDMS		SW			E002137	27-Apr-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.413
2951	PDMS		SW			E001358	28-Apr-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	190
2952	PDMS		SW			E001358	28-Apr-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.153
2953	PDMS		SW			E001358	28-Apr-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.445
2954	PDMS		SW			E001279	28-Apr-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
2955	PDMS		SW			E001279	28-Apr-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000058
2956	PDMS		SW			E013910	28-Apr-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
2957	PDMS		SW			E004359	28-Apr-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	260
2958	PDMS		SW			E004359	28-Apr-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.23
2959	PDMS		SW			E004359	28-Apr-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.751
2960	PDMS		SW			E016359	05-May-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.76
2961	PDMS		SW			E016359	05-May-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	35.5
2962	PDMS		SW			E012573	05-May-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.151
2963	PDMS		SW			E022444	05-May-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	41.1
2964	PDMS		SW			E022444	05-May-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.405
2965	PDMS		SW			E014290	05-May-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	4.59

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
2966	PDMS		SW			E014290	05-May-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	2.97
2967	PDMS		SW			E044684	06-May-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.0045
2968	PDMS		SW			E001957	12-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
2969	PDMS		SW			E003875	12-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.009
2970	PDMS		SW			E001280	12-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
2971	PDMS		SW			E013911	12-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
2972	PDMS		SW			E001958	26-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
2973	PDMS		SW			E001958	26-May-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000024
2974	PDMS		SW			E003876	26-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2975	PDMS		SW			E001281	26-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
2976	PDMS		SW			E001281	26-May-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000061
2977	PDMS		SW			E013912	26-May-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
2978	PDMS		SW			E021412	26-May-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.212
2979	PDMS		SW			E021412	26-May-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	189
2980	PDMS		SW			E014832	01-Jun-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.018
2981	PDMS		SW			E014832	01-Jun-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	32200
2982	PDMS		SW			E002138	01-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00165
2983	PDMS		SW			E010693	02-Jun-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	186
2984	PDMS		SW			E010693	02-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00614
2985	PDMS		SW			E004360	02-Jun-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	161
2986	PDMS		SW			E004360	02-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00106
2987	PDMS		SW			E010727	03-Jun-81		10098-97-2	SR-90	905.0_SR_GPC	HISTOR	0.0901
2988	PDMS		SW			E010727	03-Jun-81		10028-17-8	TRITIUM	906.0_H3_LSC	HISTOR	122
2989	PDMS		SW			E001959	09-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
2990	PDMS		SW			E003877	09-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
2991	PDMS		SW			E001282	09-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2992	PDMS		SW			E013913	09-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
2993	PDMS		SW			E001342	15-Jun-81		10045-97-3	CS-137	901.1_GAMMA_GS	HISTOR	0.708
2994	PDMS		SW			E001342	15-Jun-81		10098-97-2	SR-90	905.0_SR_GPC	HISTOR	0.234
2995	PDMS		SW			E001342	15-Jun-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	183
2996	PDMS		SW			E016360	16-Jun-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	1.2
2997	PDMS		SW			E016360	16-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	24.1
2998	PDMS		SW			E001960	23-Jun-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00012
2999	PDMS		SW			E001960	23-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
3000	PDMS		SW			E001960	23-Jun-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000096
3001	PDMS		SW			E003878	23-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
3002	PDMS		SW			E003878	23-Jun-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000057
3003	PDMS		SW			E013914	23-Jun-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000025
3004	PDMS		SW			E013914	23-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
3005	PDMS		SW			E001283	23-Jun-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.03
3006	PDMS		SW			E001283	23-Jun-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00015
3007	PDMS		SW			E001283	23-Jun-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000011
3008	PDMS		SW			E014833	29-Jun-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.0315
3009	PDMS		SW			E014833	29-Jun-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	63200
3010	PDMS		SW			E002139	29-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.661
3011	PDMS		SW			E010694	30-Jun-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	171
3012	PDMS		SW			E010694	30-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.61
3013	PDMS		SW			E004362	30-Jun-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
3014	PDMS		SW			E004362	30-Jun-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.00372
3015	PDMS		SW			E001961	07-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
3016	PDMS		SW			E003879	07-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
3017	PDMS		SW			E013915	07-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3018	PDMS		SW			E001284	07-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
3019	PDMS		SW			E016361	16-Jul-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	5.78
3020	PDMS		SW			E016361	16-Jul-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	19.8
3021	PDMS		SW			E001962	21-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
3022	PDMS		SW			E003880	21-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
3023	PDMS		SW			E013916	21-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
3024	PDMS		SW			E001285	21-Jul-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.006
3025	PDMS		SW			E014834	27-Jul-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.378
3026	PDMS		SW			E014834	27-Jul-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0569
3027	PDMS		SW			E014834	27-Jul-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	48000
3028	PDMS		SW			E002140	27-Jul-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.203
3029	PDMS		SW			E002140	27-Jul-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.226
3030	PDMS		SW			E001359	28-Jul-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	191
3031	PDMS		SW			E001359	28-Jul-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.113
3032	PDMS		SW			E001359	28-Jul-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0651
3033	PDMS		SW			E004361	28-Jul-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	208
3034	PDMS		SW			E004361	28-Jul-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.243
3035	PDMS		SW			E004361	28-Jul-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	0.206
3036	PDMS		SW			E021413	03-Aug-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	0.261
3037	PDMS		SW			E021413	03-Aug-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	169
3038	PDMS		SW			E003881	04-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
3039	PDMS		SW			E001963	04-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
3040	PDMS		SW			E001963	04-Aug-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000014
3041	PDMS		SW			E013917	04-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
3042	PDMS		SW			E001286	04-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
3043	PDMS		SW			E001286	04-Aug-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000057
3044	PDMS		SW			E016362	11-Aug-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0746
3045	PDMS		SW			E016362	11-Aug-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	5.76
3046	PDMS		SW			E012574	11-Aug-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.118
3047	PDMS		SW			E022445	11-Aug-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	1.92
3048	PDMS		SW			E022445	11-Aug-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.349
3049	PDMS		SW			E044685	17-Aug-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0856
3050	PDMS		SW			E001964	18-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
3051	PDMS		SW			E003882	18-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.002
3052	PDMS		SW			E001287	18-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.01
3053	PDMS		SW			E013918	18-Aug-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
3054	PDMS		SW			E010728	26-Aug-81		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0
3055	PDMS		SW			E010728	26-Aug-81		10028-17-8	TRITIUM	906.0_H3_LSC	HISTOR	206
3056	PDMS		SW			E014835	31-Aug-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.018
3057	PDMS		SW			E014835	31-Aug-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	33800
3058	PDMS		SW			E002141	31-Aug-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0295
3059	PDMS		SW			E001965	01-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.004
3060	PDMS		SW			E001965	01-Sep-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000057
3061	PDMS		SW			E003883	01-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
3062	PDMS		SW			E013919	01-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
3063	PDMS		SW			E001288	01-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.007
3064	PDMS		SW			E001288	01-Sep-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000072
3065	PDMS		SW			E010695	01-Sep-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	89
3066	PDMS		SW			E010695	01-Sep-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0562
3067	PDMS		SW			E004363	01-Sep-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
3068	PDMS		SW			E004363	01-Sep-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	-0.0668
3069	PDMS		SW			E016363	08-Sep-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.6

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3070	PDMS		SW			E016363	08-Sep-81		10045-97-3	CS-137	GAMMA_GS	HISTOR	7.84
3071	PDMS		SW			E003884	15-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.005
3072	PDMS		SW			E001966	15-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.12
3073	PDMS		SW			E001289	15-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.008
3074	PDMS		SW			E013920	15-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.003
3075	PDMS		SW			E001343	21-Sep-81		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.252
3076	PDMS		SW			E001343	21-Sep-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	78
3077	PDMS		SW			E014836	28-Sep-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.027
3078	PDMS		SW			E014836	28-Sep-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	34400
3079	PDMS		SW			E002142	28-Sep-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.201
3080	PDMS		SW			E001967	29-Sep-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000064
3081	PDMS		SW			E001967	29-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.1
3082	PDMS		SW			E001967	29-Sep-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.00013
3083	PDMS		SW			E003885	29-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
3084	PDMS		SW			E003885	29-Sep-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000055
3085	PDMS		SW			E013921	29-Sep-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000066
3086	PDMS		SW			E013921	29-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.04
3087	PDMS		SW			E001290	29-Sep-81		10045-97-3	CS-137	GAMMA_GS	PNL-KI	0.1
3088	PDMS		SW			E001290	29-Sep-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00015
3089	PDMS		SW			E001290	29-Sep-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000074
3090	PDMS		SW			E010696	29-Sep-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	77
3091	PDMS		SW			E010696	29-Sep-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0897
3092	PDMS		SW			E004364	29-Sep-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	192
3093	PDMS		SW			E004364	29-Sep-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0131
3094	PDMS		SW			E001968	13-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.047
3095	PDMS		SW			E005415	13-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.017
3096	PDMS		SW			E013922	13-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.02
3097	PDMS		SW			E001226	13-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.05
3098	PDMS		SW			E016364	20-Oct-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.03
3099	PDMS		SW			E016364	20-Oct-81		10045-97-3	CS-137	GAMMA_GS	USTEST	19.2
3100	PDMS		SW			E012592	21-Oct-81		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0045
3101	PDMS		SW			E012592	21-Oct-81		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	3.93
3102	PDMS		SW			E012592	21-Oct-81		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	189
3103	PDMS		SW			E014837	26-Oct-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0
3104	PDMS		SW			E014837	26-Oct-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0979
3105	PDMS		SW			E014837	26-Oct-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	42200
3106	PDMS		SW			E001969	27-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.099
3107	PDMS		SW			E001969	27-Oct-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000078
3108	PDMS		SW			E003886	27-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.042
3109	PDMS		SW			E032579	27-Oct-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000044
3110	PDMS		SW			E001227	27-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.05
3111	PDMS		SW			E001227	27-Oct-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000063
3112	PDMS		SW			E013923	27-Oct-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.02
3113	PDMS		SW			E006695	27-Oct-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0422
3114	PDMS		SW			E021414	02-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.212
3115	PDMS		SW			E021414	02-Nov-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	483
3116	PDMS		SW			E002143	02-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.221
3117	PDMS		SW			E002143	02-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.309
3118	PDMS		SW			E038893	03-Nov-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	142
3119	PDMS		SW			E001360	03-Nov-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	208
3120	PDMS		SW			E001360	03-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.171
3121	PDMS		SW			E001360	03-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00614

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3122	PDMS		SW			E004365	03-Nov-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
3123	PDMS		SW			E004365	03-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.275
3124	PDMS		SW			E004365	03-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0422
3125	PDMS		SW			E010729	04-Nov-81		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.221
3126	PDMS		SW			E010729	04-Nov-81		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	261
3127	PDMS		SW			E001970	10-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.046
3128	PDMS		SW			E003887	10-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.018
3129	PDMS		SW			E013924	10-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.03
3130	PDMS		SW			E001228	10-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.07
3131	PDMS		SW			E016365	17-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.495
3132	PDMS		SW			E016365	17-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	22.5
3133	PDMS		SW			E012575	17-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	19.2
3134	PDMS		SW			E022446	17-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	6.36
3135	PDMS		SW			E022446	17-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.212
3136	PDMS		SW			E014291	17-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0365
3137	PDMS		SW			E014291	17-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.98
3138	PDMS		SW			E001971	24-Nov-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00015
3139	PDMS		SW			E001971	24-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.039
3140	PDMS		SW			E001971	24-Nov-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.000067
3141	PDMS		SW			E003888	24-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.021
3142	PDMS		SW			E003888	24-Nov-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00008
3143	PDMS		SW			E032580	24-Nov-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000042
3144	PDMS		SW			E001229	24-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.07
3145	PDMS		SW			E001229	24-Nov-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00009
3146	PDMS		SW			E001229	24-Nov-81		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000061
3147	PDMS		SW			E013925	24-Nov-81		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00002
3148	PDMS		SW			E013925	24-Nov-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.03
3149	PDMS		SW			E014838	30-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0676
3150	PDMS		SW			E014838	30-Nov-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	41800
3151	PDMS		SW			E002144	30-Nov-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.117
3152	PDMS		SW			E002144	30-Nov-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0275
3153	PDMS		SW			E038892	01-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	239
3154	PDMS		SW			E010697	01-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	150
3155	PDMS		SW			E010697	01-Dec-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00614
3156	PDMS		SW			E004366	01-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	144
3157	PDMS		SW			E004366	01-Dec-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.137
3158	PDMS		SW			E001972	08-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.053
3159	PDMS		SW			E003889	08-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.021
3160	PDMS		SW			E001230	08-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.07
3161	PDMS		SW			E013926	08-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.03
3162	PDMS		SW			E001344	14-Dec-81		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.00201
3163	PDMS		SW			E001344	14-Dec-81		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.27
3164	PDMS		SW			E001344	14-Dec-81		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	221
3165	PDMS		SW			E038894	21-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	135
3166	PDMS		SW			E001361	21-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	91.3
3167	PDMS		SW			E001361	21-Dec-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.153
3168	PDMS		SW			E001361	21-Dec-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.376
3169	PDMS		SW			E004367	21-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	180
3170	PDMS		SW			E004367	21-Dec-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.239
3171	PDMS		SW			E004367	21-Dec-81		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0401
3172	PDMS		SW			E002145	21-Dec-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.36
3173	PDMS		SW			E002145	21-Dec-81		10045-97-3	CS-137	GAMMA_GS	USTEST	0.612

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3174	PDMS		SW			E001973	22-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.057
3175	PDMS		SW			E003890	22-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.025
3176	PDMS		SW			E001231	22-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.06
3177	PDMS		SW			E013927	22-Dec-81		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.03
3178	PDMS		SW			E038895	28-Dec-81		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	163
3179	PDMS		SW			E021415	28-Dec-81		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.293
3180	PDMS		SW			E021415	28-Dec-81		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	466
3181	PDMS		SW			E001936	05-Jan-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0439
3182	PDMS		SW			E001936	05-Jan-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000041
3183	PDMS		SW			E003891	05-Jan-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0176
3184	PDMS		SW			E001232	05-Jan-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0311
3185	PDMS		SW			E001232	05-Jan-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000035
3186	PDMS		SW			E013928	05-Jan-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0142
3187	PDMS		SW			E075507	09-Jan-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	159
3188	PDMS		SW			E004368	09-Jan-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	206
3189	PDMS		SW			E001937	19-Jan-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0554
3190	PDMS		SW			E003892	19-Jan-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0288
3191	PDMS		SW			E024668	19-Jan-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3192	PDMS		SW			E014022	19-Jan-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3193	PDMS		SW			E024668	19-Jan-82		15046-84-1	I-129	I129_SEP_LEPS_GS	HISTOR	
3194	PDMS		SW			E010901	19-Jan-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.158
3195	PDMS		SW			E006598	19-Jan-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.345
3196	PDMS		SW			E004649	22-Jan-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	332
3197	PDMS		SW			E004649	22-Jan-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.946
3198	PDMS		SW			E004649	22-Jan-82		10045-97-3	CS-137	GAMMA_GS	USTEST	3.71
3199	PDMS		SW			E011819	22-Jan-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	2.61
3200	PDMS		SW			E011819	22-Jan-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.149
3201	PDMS		SW			E011819	22-Jan-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.108
3202	PDMS		SW			E075508	22-Jan-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	241
3203	PDMS		SW			E004369	22-Jan-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	219
3204	PDMS		SW			E083350	22-Jan-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.175
3205	PDMS		SW			E010698	23-Jan-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00296
3206	PDMS		SW			E006601	23-Jan-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0591
3207	PDMS		SW			E044470	23-Jan-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	19700
3208	PDMS		SW			E002146	28-Jan-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0134
3209	PDMS		SW			E001938	02-Feb-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.055
3210	PDMS		SW			E001938	02-Feb-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000042
3211	PDMS		SW			E003893	02-Feb-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0247
3212	PDMS		SW			E074210	02-Feb-82		15046-84-1	I-129	I129_SEP_TEMS	320	
3213	PDMS		SW			E004370	05-Feb-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	357
3214	PDMS		SW			E015389	09-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	49.7
3215	PDMS		SW			E015389	09-Feb-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.82
3216	PDMS		SW			E000908	09-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	42.7
3217	PDMS		SW			E000908	09-Feb-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0135
3218	PDMS		SW			E016366	09-Feb-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.991
3219	PDMS		SW			E016366	09-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	6.54
3220	PDMS		SW			E012576	09-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00569
3221	PDMS		SW			E022447	09-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	24.8
3222	PDMS		SW			E022447	09-Feb-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.788
3223	PDMS		SW			E014258	09-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.282
3224	PDMS		SW			E014258	09-Feb-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.84
3225	PDMS		SW			E001940	16-Feb-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.058

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3226	PDMS		SW			E003894	16-Feb-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0204
3227	PDMS		SW			E032546	16-Feb-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000027
3228	PDMS		SW			E001233	16-Feb-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0511
3229	PDMS		SW			E013929	16-Feb-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0233
3230	PDMS		SW			E002073	16-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00614
3231	PDMS		SW			E038896	19-Feb-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	298
3232	PDMS		SW			E010699	19-Feb-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	325
3233	PDMS		SW			E010699	19-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0686
3234	PDMS		SW			E004371	19-Feb-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	668
3235	PDMS		SW			E004371	19-Feb-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00614
3236	PDMS		SW			E010730	02-Mar-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	2.76
3237	PDMS		SW			E010730	02-Mar-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	191
3238	PDMS		SW			E001941	02-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0601
3239	PDMS		SW			E001941	02-Mar-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000045
3240	PDMS		SW			E003895	02-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0312
3241	PDMS		SW			E038897	02-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	332
3242	PDMS		SW			E001234	02-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0579
3243	PDMS		SW			E001234	02-Mar-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000046
3244	PDMS		SW			E013930	02-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0316
3245	PDMS		SW			E075509	02-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	155
3246	PDMS		SW			E004372	02-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	280
3247	PDMS		SW			E013826	08-Mar-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0
3248	PDMS		SW			E013826	08-Mar-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	21400
3249	PDMS		SW			E013826	08-Mar-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.039
3250	PDMS		SW			E021416	08-Mar-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.153
3251	PDMS		SW			E021416	08-Mar-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	320
3252	PDMS		SW			E010902	09-Mar-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
3253	PDMS		SW			E006556	09-Mar-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.00901
3254	PDMS		SW			E002074	15-Mar-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0117
3255	PDMS		SW			E004538	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0099
3256	PDMS		SW			E004538	16-Mar-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	295
3257	PDMS		SW			E004538	16-Mar-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.198
3258	PDMS		SW			E003896	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0287
3259	PDMS		SW			E001942	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0463
3260	PDMS		SW			E038898	16-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	292
3261	PDMS		SW			E001235	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0397
3262	PDMS		SW			E010700	16-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	306
3263	PDMS		SW			E010700	16-Mar-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0496
3264	PDMS		SW			E010700	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00172
3265	PDMS		SW			E013931	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.02
3266	PDMS		SW			E004373	16-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	330
3267	PDMS		SW			E004373	16-Mar-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.395
3268	PDMS		SW			E004373	16-Mar-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0111
3269	PDMS		SW			E017994	22-Mar-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.000672
3270	PDMS		SW			E017994	22-Mar-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	197
3271	PDMS		SW			E038899	25-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	302
3272	PDMS		SW			E003897	30-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0422
3273	PDMS		SW			E003897	30-Mar-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000017
3274	PDMS		SW			E001943	30-Mar-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000033
3275	PDMS		SW			E001943	30-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0751
3276	PDMS		SW			E001943	30-Mar-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000075
3277	PDMS		SW			E032547	30-Mar-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000051

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3278	PDMS		SW			E001236	30-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0705
3279	PDMS		SW			E001236	30-Mar-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0
3280	PDMS		SW			E001236	30-Mar-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000051
3281	PDMS		SW			E013932	30-Mar-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000026
3282	PDMS		SW			E013932	30-Mar-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0336
3283	PDMS		SW			E075510	30-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	304
3284	PDMS		SW			E004374	30-Mar-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	286
3285	PDMS		SW			E002075	12-Apr-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00279
3286	PDMS		SW			E003898	13-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0258
3287	PDMS		SW			E001944	13-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0527
3288	PDMS		SW			E010701	13-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	89
3289	PDMS		SW			E010701	13-Apr-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.36
3290	PDMS		SW			E010701	13-Apr-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0403
3291	PDMS		SW			E001237	13-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.054
3292	PDMS		SW			E013933	13-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0278
3293	PDMS		SW			E004375	13-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	178
3294	PDMS		SW			E004375	13-Apr-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.216
3295	PDMS		SW			E004375	13-Apr-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.236
3296	PDMS		SW			E004650	16-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	332
3297	PDMS		SW			E004650	16-Apr-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.559
3298	PDMS		SW			E004650	16-Apr-82		10045-97-3	CS-137	GAMMA_GS	USTEST	2.92
3299	PDMS		SW			E011820	16-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	-69
3300	PDMS		SW			E011820	16-Apr-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0495
3301	PDMS		SW			E011820	16-Apr-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00205
3302	PDMS		SW			E038900	20-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	124
3303	PDMS		SW			E001945	27-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0615
3304	PDMS		SW			E001945	27-Apr-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000026
3305	PDMS		SW			E003899	27-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0308
3306	PDMS		SW			E032548	27-Apr-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000048
3307	PDMS		SW			E001238	27-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0636
3308	PDMS		SW			E001238	27-Apr-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000063
3309	PDMS		SW			E013934	27-Apr-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0279
3310	PDMS		SW			E075511	27-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	106
3311	PDMS		SW			E004376	27-Apr-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	157
3312	PDMS		SW			E017876	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	3.33
3313	PDMS		SW			E017876	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.06
3314	PDMS		SW			E011850	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	5.32
3315	PDMS		SW			E011850	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	3.09
3316	PDMS		SW			E014540	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.13
3317	PDMS		SW			E014540	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	3.66
3318	PDMS		SW			E024166	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0811
3319	PDMS		SW			E024166	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.151
3320	PDMS		SW			E016367	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.64
3321	PDMS		SW			E016367	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	2.99
3322	PDMS		SW			E012577	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.131
3323	PDMS		SW			E022448	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	45
3324	PDMS		SW			E022448	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.71
3325	PDMS		SW			E014259	04-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.152
3326	PDMS		SW			E014259	04-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.73
3327	PDMS		SW			E002076	10-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	1.25
3328	PDMS		SW			E001946	11-May-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0642
3329	PDMS		SW			E003900	11-May-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.026

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3330	PDMS		SW			E038901	11-May-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
3331	PDMS		SW			E010702	11-May-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	136
3332	PDMS		SW			E010702	11-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.153
3333	PDMS		SW			E010702	11-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.155
3334	PDMS		SW			E013935	11-May-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0326
3335	PDMS		SW			E001239	11-May-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0671
3336	PDMS		SW			E004377	12-May-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	134
3337	PDMS		SW			E004377	12-May-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.198
3338	PDMS		SW			E004377	12-May-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.105
3339	PDMS		SW			E038902	18-May-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	125
3340	PDMS		SW			E075512	18-May-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	71
3341	PDMS		SW			E004378	18-May-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	112
3342	PDMS		SW			E010731	25-May-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0135
3343	PDMS		SW			E010731	25-May-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	32.2
3344	PDMS		SW			E001947	25-May-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0576
3345	PDMS		SW			E001947	25-May-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000025
3346	PDMS		SW			E003901	25-May-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0237
3347	PDMS		SW			E032549	25-May-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000048
3348	PDMS		SW			E015254	25-May-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3349	PDMS		SW			E026977	25-May-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3350	PDMS		SW			E026977	25-May-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000016
3351	PDMS		SW			E042261	25-May-82		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.1
3352	PDMS		SW			E028081	25-May-82		18540-29-9	CR+6	UNKNOWN_METALS	PNL-KI	0.1
3353	PDMS		SW			E013805	01-Jun-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0765
3354	PDMS		SW			E013805	01-Jun-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	16900
3355	PDMS		SW			E013805	01-Jun-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.98
3356	PDMS		SW			E022922	07-Jun-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000011
3357	PDMS		SW			E073582	07-Jun-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000027
3358	PDMS		SW			E030587	07-Jun-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000015
3359	PDMS		SW			E040617	07-Jun-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000022
3360	PDMS		SW			E021417	07-Jun-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.191
3361	PDMS		SW			E021417	07-Jun-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	403
3362	PDMS		SW			E002077	07-Jun-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.637
3363	PDMS		SW			E032599	08-Jun-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.26
3364	PDMS		SW			E032599	08-Jun-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	396
3365	PDMS		SW			E032599	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.341
3366	PDMS		SW			E001948	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0539
3367	PDMS		SW			E003902	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0247
3368	PDMS		SW			E038903	08-Jun-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	108
3369	PDMS		SW			E010703	08-Jun-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	125
3370	PDMS		SW			E010703	08-Jun-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.131
3371	PDMS		SW			E010703	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.174
3372	PDMS		SW			E015255	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3373	PDMS		SW			E026978	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3374	PDMS		SW			E004379	08-Jun-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	153
3375	PDMS		SW			E004379	08-Jun-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.162
3376	PDMS		SW			E004379	08-Jun-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.661
3377	PDMS		SW			E017995	14-Jun-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.03
3378	PDMS		SW			E017995	14-Jun-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	185
3379	PDMS		SW			E001949	22-Jun-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0881
3380	PDMS		SW			E001949	22-Jun-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000014
3381	PDMS		SW			E003903	22-Jun-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0518

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3382	PDMS		SW			E032550	22-Jun-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000033
3383	PDMS		SW			E001240	22-Jun-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0706
3384	PDMS		SW			E001240	22-Jun-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000045
3385	PDMS		SW			E013936	22-Jun-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0376
3386	PDMS		SW			E004380	29-Jun-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	100
3387	PDMS		SW			E004380	29-Jun-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0631
3388	PDMS		SW			E004380	29-Jun-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.163
3389	PDMS		SW			E000905	06-Jul-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	78
3390	PDMS		SW			E000905	06-Jul-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	292
3391	PDMS		SW			E000905	06-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.315
3392	PDMS		SW			E000905	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	6.67
3393	PDMS		SW			E011821	06-Jul-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	64
3394	PDMS		SW			E011821	06-Jul-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	64
3395	PDMS		SW			E011821	06-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.144
3396	PDMS		SW			E011821	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.765
3397	PDMS		SW			E003904	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0276
3398	PDMS		SW			E001950	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0522
3399	PDMS		SW			E001241	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0363
3400	PDMS		SW			E010704	06-Jul-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	117
3401	PDMS		SW			E010704	06-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.126
3402	PDMS		SW			E013937	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0254
3403	PDMS		SW			E010704	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.277
3404	PDMS		SW			E002078	06-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	10.6
3405	PDMS		SW			E038904	13-Jul-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	
3406	PDMS		SW			E001974	20-Jul-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3407	PDMS		SW			E014817	20-Jul-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3408	PDMS		SW			E015256	20-Jul-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3409	PDMS		SW			E026979	20-Jul-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3410	PDMS		SW			E011288	27-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0631
3411	PDMS		SW			E011288	27-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.225
3412	PDMS		SW			E047198	27-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0631
3413	PDMS		SW			E047198	27-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.576
3414	PDMS		SW			E015872	27-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.21
3415	PDMS		SW			E015872	27-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	11
3416	PDMS		SW			E012578	27-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.328
3417	PDMS		SW			E022449	27-Jul-82		10045-97-3	CS-137	GAMMA_GS	USTEST	17.8
3418	PDMS		SW			E022449	27-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.28
3419	PDMS		SW			E014322	27-Jul-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3420	PDMS		SW			E014322	27-Jul-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	
3421	PDMS		SW			E027668	02-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.132
3422	PDMS		SW			E001951	03-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.097
3423	PDMS		SW			E001951	03-Aug-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000028
3424	PDMS		SW			E003905	03-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0538
3425	PDMS		SW			E032551	03-Aug-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000025
3426	PDMS		SW			E038905	03-Aug-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	137
3427	PDMS		SW			E001242	03-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0554
3428	PDMS		SW			E001242	03-Aug-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000092
3429	PDMS		SW			E013938	03-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.028
3430	PDMS		SW			E010705	03-Aug-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	145
3431	PDMS		SW			E010705	03-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.185
3432	PDMS		SW			E010705	03-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0651
3433	PDMS		SW			E004381	03-Aug-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	154

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3434	PDMS		SW			E004381	03-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.027
3435	PDMS		SW			E004381	03-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.479
3436	PDMS		SW			E038906	10-Aug-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	
3437	PDMS		SW			E010732	17-Aug-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0045
3438	PDMS		SW			E010732	17-Aug-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	89
3439	PDMS		SW			E001881	17-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.078
3440	PDMS		SW			E003906	17-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0353
3441	PDMS		SW			E013939	17-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0263
3442	PDMS		SW			E001243	17-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0511
3443	PDMS		SW			E013806	30-Aug-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.102
3444	PDMS		SW			E013806	30-Aug-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	18900
3445	PDMS		SW			E013806	30-Aug-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.14
3446	PDMS		SW			E021418	30-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.151
3447	PDMS		SW			E021418	30-Aug-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	244
3448	PDMS		SW			E037627	30-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.159
3449	PDMS		SW			E037627	30-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	1.58
3450	PDMS		SW			E032600	31-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.151
3451	PDMS		SW			E032600	31-Aug-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	234
3452	PDMS		SW			E032600	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0304
3453	PDMS		SW			E001882	31-Aug-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000016
3454	PDMS		SW			E001882	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0445
3455	PDMS		SW			E001882	31-Aug-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.00015
3456	PDMS		SW			E003907	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0249
3457	PDMS		SW			E003907	31-Aug-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000054
3458	PDMS		SW			E001244	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0446
3459	PDMS		SW			E001244	31-Aug-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000096
3460	PDMS		SW			E001244	31-Aug-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000049
3461	PDMS		SW			E010706	31-Aug-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	86
3462	PDMS		SW			E013940	31-Aug-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000047
3463	PDMS		SW			E010706	31-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.146
3464	PDMS		SW			E013940	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0203
3465	PDMS		SW			E010706	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0696
3466	PDMS		SW			E004382	31-Aug-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	149
3467	PDMS		SW			E004382	31-Aug-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.172
3468	PDMS		SW			E004382	31-Aug-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.294
3469	PDMS		SW			E011953	07-Sep-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.177
3470	PDMS		SW			E011953	07-Sep-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	164
3471	PDMS		SW			E038907	07-Sep-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	HISTOR	
3472	PDMS		SW			E001883	14-Sep-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0397
3473	PDMS		SW			E003908	14-Sep-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0208
3474	PDMS		SW			E015252	14-Sep-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3475	PDMS		SW			E026980	14-Sep-82		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3476	PDMS		SW			E004308	21-Sep-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
3477	PDMS		SW			E004308	21-Sep-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0993
3478	PDMS		SW			E004308	21-Sep-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.693
3479	PDMS		SW			E005202	27-Sep-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.253
3480	PDMS		SW			E005202	27-Sep-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0304
3481	PDMS		SW			E001884	28-Sep-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0364
3482	PDMS		SW			E001884	28-Sep-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.00017
3483	PDMS		SW			E003909	28-Sep-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.023
3484	PDMS		SW			E032552	28-Sep-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000074
3485	PDMS		SW			E038908	28-Sep-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	181

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3486	PDMS		SW			E001245	28-Sep-82		15046-84-1	I-129	I129_SEP_TEMS	320	
3487	PDMS		SW			E001245	28-Sep-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.11
3488	PDMS		SW			E010707	28-Sep-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	77
3489	PDMS		SW			E010707	28-Sep-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.2
3490	PDMS		SW			E010707	28-Sep-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.306
3491	PDMS		SW			E013941	28-Sep-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.052
3492	PDMS		SW			E001885	12-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0414
3493	PDMS		SW			E003910	12-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0221
3494	PDMS		SW			E001246	12-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.19
3495	PDMS		SW			E013942	12-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0807
3496	PDMS		SW			E017877	19-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	4.16
3497	PDMS		SW			E017877	19-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.08
3498	PDMS		SW			E011851	19-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.874
3499	PDMS		SW			E011851	19-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	6.77
3500	PDMS		SW			E016368	19-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.983
3501	PDMS		SW			E016368	19-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	4.05
3502	PDMS		SW			E012579	19-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.182
3503	PDMS		SW			E022450	19-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	18.6
3504	PDMS		SW			E022450	19-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.845
3505	PDMS		SW			E021777	19-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.662
3506	PDMS		SW			E021777	19-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.06
3507	PDMS		SW			E001886	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0428
3508	PDMS		SW			E001886	26-Oct-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.00012
3509	PDMS		SW			E003838	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0211
3510	PDMS		SW			E032553	26-Oct-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000065
3511	PDMS		SW			E038909	26-Oct-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	109
3512	PDMS		SW			E001247	26-Oct-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000013
3513	PDMS		SW			E001247	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0578
3514	PDMS		SW			E013943	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0246
3515	PDMS		SW			E010708	26-Oct-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	128
3516	PDMS		SW			E010708	26-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.166
3517	PDMS		SW			E010708	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.664
3518	PDMS		SW			E004309	26-Oct-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	151
3519	PDMS		SW			E004309	26-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.159
3520	PDMS		SW			E004309	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.108
3521	PDMS		SW			E037628	26-Oct-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.267
3522	PDMS		SW			E037628	26-Oct-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0209
3523	PDMS		SW			E010733	09-Nov-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0131
3524	PDMS		SW			E010733	09-Nov-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-115
3525	PDMS		SW			E003839	09-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0186
3526	PDMS		SW			E001887	09-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0412
3527	PDMS		SW			E013870	09-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0557
3528	PDMS		SW			E001248	09-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.12
3529	PDMS		SW			E013807	17-Nov-82		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.449
3530	PDMS		SW			E013807	17-Nov-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	14700
3531	PDMS		SW			E013807	17-Nov-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.114
3532	PDMS		SW			E021419	22-Nov-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.25
3533	PDMS		SW			E021419	22-Nov-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-90
3534	PDMS		SW			E005210	22-Nov-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0735
3535	PDMS		SW			E005210	22-Nov-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.413
3536	PDMS		SW			E032601	23-Nov-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.184
3537	PDMS		SW			E032601	23-Nov-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-240

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3538	PDMS		SW			E032601	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.684
3539	PDMS		SW			E001888	23-Nov-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000011
3540	PDMS		SW			E001888	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0488
3541	PDMS		SW			E001888	23-Nov-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.000086
3542	PDMS		SW			E003840	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0301
3543	PDMS		SW			E003840	23-Nov-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000022
3544	PDMS		SW			E032554	23-Nov-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000063
3545	PDMS		SW			E038910	23-Nov-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	138
3546	PDMS		SW			E001249	23-Nov-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000074
3547	PDMS		SW			E001249	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0464
3548	PDMS		SW			E001249	23-Nov-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000011
3549	PDMS		SW			E010709	23-Nov-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	121
3550	PDMS		SW			E013871	23-Nov-82		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000026
3551	PDMS		SW			E013871	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0225
3552	PDMS		SW			E010709	23-Nov-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.206
3553	PDMS		SW			E010709	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.407
3554	PDMS		SW			E004310	23-Nov-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	217
3555	PDMS		SW			E004310	23-Nov-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.192
3556	PDMS		SW			E004310	23-Nov-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00344
3557	PDMS		SW			E036171	29-Nov-82		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.222
3558	PDMS		SW			E036171	29-Nov-82		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	135
3559	PDMS		SW			E001889	07-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0472
3560	PDMS		SW			E003841	07-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0242
3561	PDMS		SW			E013872	07-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0275
3562	PDMS		SW			E001250	07-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0527
3563	PDMS		SW			E004311	07-Dec-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	142
3564	PDMS		SW			E004311	07-Dec-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.18
3565	PDMS		SW			E004311	07-Dec-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.263
3566	PDMS		SW			E003842	21-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0234
3567	PDMS		SW			E001890	21-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0451
3568	PDMS		SW			E001890	21-Dec-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.00011
3569	PDMS		SW			E032555	21-Dec-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000083
3570	PDMS		SW			E038911	21-Dec-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	111
3571	PDMS		SW			E001251	21-Dec-82		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000052
3572	PDMS		SW			E001251	21-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.11
3573	PDMS		SW			E013873	21-Dec-82		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0556
3574	PDMS		SW			E010710	21-Dec-82		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	168
3575	PDMS		SW			E010710	21-Dec-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.337
3576	PDMS		SW			E010710	21-Dec-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.494
3577	PDMS		SW			E002079	27-Dec-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.183
3578	PDMS		SW			E002079	27-Dec-82		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0464
3579	PDMS		SW			E000906	28-Dec-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	289
3580	PDMS		SW			E000906	28-Dec-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.504
3581	PDMS		SW			E000906	28-Dec-82		10045-97-3	CS-137	GAMMA_GS	USTEST	6.21
3582	PDMS		SW			E024522	28-Dec-82		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	376
3583	PDMS		SW			E024522	28-Dec-82		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.00682
3584	PDMS		SW			E024522	28-Dec-82		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0618
3585	PDMS		SW			E001891	04-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.046
3586	PDMS		SW			E003843	04-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0244
3587	PDMS		SW			E038912	04-Jan-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	109
3588	PDMS		SW			E001252	04-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0549
3589	PDMS		SW			E013874	04-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.025

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3590	PDMS		SW			E005142	17-Jan-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.259
3591	PDMS		SW			E005142	17-Jan-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.152
3592	PDMS		SW			E001892	18-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0458
3593	PDMS		SW			E003844	18-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0213
3594	PDMS		SW			E001190	18-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0388
3595	PDMS		SW			E010711	18-Jan-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
3596	PDMS		SW			E013875	18-Jan-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.02168
3597	PDMS		SW			E010711	18-Jan-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.189
3598	PDMS		SW			E010711	18-Jan-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.674
3599	PDMS		SW			E004312	18-Jan-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	90.7
3600	PDMS		SW			E001893	01-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0362
3601	PDMS		SW			E003845	01-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00187
3602	PDMS		SW			E013876	01-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0216
3603	PDMS		SW			E001191	01-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0397
3604	PDMS		SW			E017787	08-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.355
3605	PDMS		SW			E017787	08-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	11.5
3606	PDMS		SW			E017787	08-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	50
3607	PDMS		SW			E021420	14-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.205
3608	PDMS		SW			E021420	14-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	170
3609	PDMS		SW			E005146	14-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.2
3610	PDMS		SW			E005146	14-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.201
3611	PDMS		SW			E032602	15-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.305
3612	PDMS		SW			E032602	15-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	120
3613	PDMS		SW			E032602	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.341
3614	PDMS		SW			E001894	15-Feb-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000054
3615	PDMS		SW			E001894	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0445
3616	PDMS		SW			E001894	15-Feb-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.000068
3617	PDMS		SW			E003846	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.019
3618	PDMS		SW			E003846	15-Feb-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000014
3619	PDMS		SW			E010712	15-Feb-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	135
3620	PDMS		SW			E010712	15-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.191
3621	PDMS		SW			E010712	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.139
3622	PDMS		SW			E001192	15-Feb-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.000028
3623	PDMS		SW			E001192	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0555
3624	PDMS		SW			E001192	15-Feb-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000093
3625	PDMS		SW			E013877	15-Feb-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000018
3626	PDMS		SW			E013877	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00199
3627	PDMS		SW			E004313	15-Feb-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	118
3628	PDMS		SW			E004313	15-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.304
3629	PDMS		SW			E004313	15-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.996
3630	PDMS		SW			E015390	22-Feb-83		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3631	PDMS		SW			E015390	22-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	
3632	PDMS		SW			E037316	22-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	HISTOR	
3633	PDMS		SW			E037316	22-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	HISTOR	
3634	PDMS		SW			E037316	22-Feb-83		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3635	PDMS		SW			E013529	22-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.36
3636	PDMS		SW			E013529	22-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1.96
3637	PDMS		SW			E013529	22-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	468
3638	PDMS		SW			E012580	22-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	19100
3639	PDMS		SW			E012580	22-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.922
3640	PDMS		SW			E017788	22-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	7.82
3641	PDMS		SW			E017788	22-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	7.28

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3642	PDMS		SW			E017788	22-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	342
3643	PDMS		SW			E011121	22-Feb-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2950
3644	PDMS		SW			E011121	22-Feb-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.968
3645	PDMS		SW			E011121	22-Feb-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.122
3646	PDMS		SW			E010734	01-Mar-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.321
3647	PDMS		SW			E010734	01-Mar-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-97
3648	PDMS		SW			E001895	01-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0406
3649	PDMS		SW			E003847	01-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0179
3650	PDMS		SW			E013878	01-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0154
3651	PDMS		SW			E001193	01-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0298
3652	PDMS		SW			E013808	07-Mar-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0802
3653	PDMS		SW			E013808	07-Mar-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	17900
3654	PDMS		SW			E013808	07-Mar-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.315
3655	PDMS		SW			E037629	14-Mar-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.19
3656	PDMS		SW			E037629	14-Mar-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1.14
3657	PDMS		SW			E003848	15-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0202
3658	PDMS		SW			E001896	15-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0383
3659	PDMS		SW			E001194	15-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0842
3660	PDMS		SW			E013879	15-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0292
3661	PDMS		SW			E010713	15-Mar-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	128
3662	PDMS		SW			E010713	15-Mar-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.257
3663	PDMS		SW			E010713	15-Mar-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.171
3664	PDMS		SW			E004314	15-Mar-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	134
3665	PDMS		SW			E004314	15-Mar-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.104
3666	PDMS		SW			E004314	15-Mar-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0965
3667	PDMS		SW			E012593	21-Mar-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0752
3668	PDMS		SW			E012593	21-Mar-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.131
3669	PDMS		SW			E012593	21-Mar-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-11.8
3670	PDMS		SW			E013110	25-Mar-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0693
3671	PDMS		SW			E013110	25-Mar-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	
3672	PDMS		SW			E013110	25-Mar-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.337
3673	PDMS		SW			E003849	29-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0239
3674	PDMS		SW			E001897	29-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0467
3675	PDMS		SW			E001195	29-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.042
3676	PDMS		SW			E013880	29-Mar-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0244
3677	PDMS		SW			E032035	11-Apr-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	104
3678	PDMS		SW			E032035	11-Apr-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.204
3679	PDMS		SW			E037630	11-Apr-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.206
3680	PDMS		SW			E037630	11-Apr-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.571
3681	PDMS		SW			E001898	12-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0375
3682	PDMS		SW			E003850	12-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0167
3683	PDMS		SW			E001196	12-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0627
3684	PDMS		SW			E010714	12-Apr-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	123
3685	PDMS		SW			E013881	12-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0297
3686	PDMS		SW			E010714	12-Apr-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.197
3687	PDMS		SW			E010714	12-Apr-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0343
3688	PDMS		SW			E004315	12-Apr-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	194
3689	PDMS		SW			E004315	12-Apr-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.191
3690	PDMS		SW			E004315	12-Apr-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00792
3691	PDMS		SW			E017379	19-Apr-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.141
3692	PDMS		SW			E017379	19-Apr-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0465
3693	PDMS		SW			E017379	19-Apr-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	201

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3694	PDMS		SW			E028043	19-Apr-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.187
3695	PDMS		SW			E028043	19-Apr-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.124
3696	PDMS		SW			E028043	19-Apr-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	182
3697	PDMS		SW			E003851	26-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0213
3698	PDMS		SW			E001899	26-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0341
3699	PDMS		SW			E001197	26-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.03
3700	PDMS		SW			E013882	26-Apr-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0203
3701	PDMS		SW			E034553	09-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.234
3702	PDMS		SW			E034553	09-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0
3703	PDMS		SW			E001900	10-May-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00014
3704	PDMS		SW			E001900	10-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0254
3705	PDMS		SW			E001900	10-May-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000391
3706	PDMS		SW			E003852	10-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0194
3707	PDMS		SW			E003852	10-May-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000026
3708	PDMS		SW			E001198	10-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.03646
3709	PDMS		SW			E001198	10-May-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	-0.000013
3710	PDMS		SW			E001198	10-May-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000379
3711	PDMS		SW			E013883	10-May-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000028
3712	PDMS		SW			E013883	10-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0173
3713	PDMS		SW			E010715	10-May-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	75
3714	PDMS		SW			E010715	10-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.153
3715	PDMS		SW			E010715	10-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.127
3716	PDMS		SW			E004316	10-May-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	149
3717	PDMS		SW			E004316	10-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.193
3718	PDMS		SW			E004316	10-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.41
3719	PDMS		SW			E032603	17-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
3720	PDMS		SW			E032603	17-May-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	67
3721	PDMS		SW			E032603	17-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.564
3722	PDMS		SW			E013530	17-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.85
3723	PDMS		SW			E013530	17-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	4.03
3724	PDMS		SW			E013530	17-May-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	67
3725	PDMS		SW			E012581	17-May-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	21500
3726	PDMS		SW			E012581	17-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1
3727	PDMS		SW			E017789	17-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	31.3
3728	PDMS		SW			E017789	17-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	6.87
3729	PDMS		SW			E017789	17-May-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	243
3730	PDMS		SW			E021778	17-May-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	810
3731	PDMS		SW			E021778	17-May-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1.55
3732	PDMS		SW			E021778	17-May-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.05
3733	PDMS		SW			E014489	24-May-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0156
3734	PDMS		SW			E014489	24-May-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	28
3735	PDMS		SW			E014489	24-May-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.429
3736	PDMS		SW			E010735	24-May-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0948
3737	PDMS		SW			E010735	24-May-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-100
3738	PDMS		SW			E001901	24-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.028
3739	PDMS		SW			E003853	24-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0128
3740	PDMS		SW			E001199	24-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0308
3741	PDMS		SW			E013884	24-May-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0123
3742	PDMS		SW			E013809	27-May-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.017
3743	PDMS		SW			E013809	27-May-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	19300
3744	PDMS		SW			E013809	27-May-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.84
3745	PDMS		SW			E037631	06-Jun-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0988

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3746	PDMS		SW			E037631	06-Jun-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.649
3747	PDMS		SW			E001902	07-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0322
3748	PDMS		SW			E003854	07-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0158
3749	PDMS		SW			E001200	07-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0428
3750	PDMS		SW			E010716	07-Jun-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
3751	PDMS		SW			E010716	07-Jun-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.12
3752	PDMS		SW			E010716	07-Jun-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.673
3753	PDMS		SW			E013885	07-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0184
3754	PDMS		SW			E004317	07-Jun-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	163
3755	PDMS		SW			E004317	07-Jun-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.226
3756	PDMS		SW			E004317	07-Jun-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.829
3757	PDMS		SW			E084796	13-Jun-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	229
3758	PDMS		SW			E012562	15-Jun-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0055
3759	PDMS		SW			E012562	15-Jun-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.119
3760	PDMS		SW			E012562	15-Jun-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	213
3761	PDMS		SW			E013111	17-Jun-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0949
3762	PDMS		SW			E013111	17-Jun-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.501
3763	PDMS		SW			E001903	21-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0346
3764	PDMS		SW			E003855	21-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000131
3765	PDMS		SW			E001201	21-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0452
3766	PDMS		SW			E013886	21-Jun-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0213
3767	PDMS		SW			E032036	05-Jul-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	269
3768	PDMS		SW			E032036	05-Jul-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.255
3769	PDMS		SW			E032036	05-Jul-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.697
3770	PDMS		SW			E003856	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0126
3771	PDMS		SW			E001904	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0267
3772	PDMS		SW			E010717	05-Jul-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	65.3
3773	PDMS		SW			E013887	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0161
3774	PDMS		SW			E010717	05-Jul-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.461
3775	PDMS		SW			E010717	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0655
3776	PDMS		SW			E001202	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0378
3777	PDMS		SW			E004318	05-Jul-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	109
3778	PDMS		SW			E004318	05-Jul-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.208
3779	PDMS		SW			E004318	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0
3780	PDMS		SW			E037632	05-Jul-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.163
3781	PDMS		SW			E037632	05-Jul-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.114
3782	PDMS		SW			E001905	19-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0338
3783	PDMS		SW			E003857	19-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0149
3784	PDMS		SW			E001204	19-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0372
3785	PDMS		SW			E013888	19-Jul-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0143
3786	PDMS		SW			E004182	26-Jul-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.669
3787	PDMS		SW			E004182	26-Jul-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.811
3788	PDMS		SW			E004182	26-Jul-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	217
3789	PDMS		SW			E012072	29-Jul-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.00007474
3790	PDMS		SW			E074198	29-Jul-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.00001619
3791	PDMS		SW			E037633	01-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.232
3792	PDMS		SW			E037633	01-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.246
3793	PDMS		SW			E001906	02-Aug-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000033
3794	PDMS		SW			E001906	02-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0367
3795	PDMS		SW			E003858	02-Aug-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000033
3796	PDMS		SW			E003858	02-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0177
3797	PDMS		SW			E010718	02-Aug-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	202

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3798	PDMS		SW			E013889	02-Aug-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000024
3799	PDMS		SW			E013889	02-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0176
3800	PDMS		SW			E010718	02-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0185
3801	PDMS		SW			E010718	02-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.232
3802	PDMS		SW			E001205	02-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0245
3803	PDMS		SW			E001205	02-Aug-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	-0.00005
3804	PDMS		SW			E004319	02-Aug-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	236
3805	PDMS		SW			E004319	02-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.294
3806	PDMS		SW			E004319	02-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0873
3807	PDMS		SW			E013531	09-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.12
3808	PDMS		SW			E013531	09-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1.42
3809	PDMS		SW			E013531	09-Aug-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	182
3810	PDMS		SW			E012582	09-Aug-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	18300
3811	PDMS		SW			E012582	09-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.218
3812	PDMS		SW			E017790	09-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	64.6
3813	PDMS		SW			E017790	09-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.67
3814	PDMS		SW			E017790	09-Aug-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-7
3815	PDMS		SW			E021779	09-Aug-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	442
3816	PDMS		SW			E021779	09-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	3.47
3817	PDMS		SW			E021779	09-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.8
3818	PDMS		SW			E014490	16-Aug-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.108
3819	PDMS		SW			E014490	16-Aug-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	62
3820	PDMS		SW			E014490	16-Aug-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0579
3821	PDMS		SW			E010736	16-Aug-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.458
3822	PDMS		SW			E010736	16-Aug-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	57
3823	PDMS		SW			E001907	16-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0459
3824	PDMS		SW			E003859	16-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.021
3825	PDMS		SW			E001206	16-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0228
3826	PDMS		SW			E013890	16-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0136
3827	PDMS		SW			E013810	22-Aug-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.185
3828	PDMS		SW			E013810	22-Aug-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	25500
3829	PDMS		SW			E013810	22-Aug-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.828
3830	PDMS		SW			E037634	29-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.24
3831	PDMS		SW			E037634	29-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.265
3832	PDMS		SW			E001908	30-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0633
3833	PDMS		SW			E003860	30-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0269
3834	PDMS		SW			E013891	30-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.014
3835	PDMS		SW			E001207	30-Aug-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0264
3836	PDMS		SW			E010719	30-Aug-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	144
3837	PDMS		SW			E010719	30-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.137
3838	PDMS		SW			E010719	30-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.917
3839	PDMS		SW			E004320	30-Aug-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	151
3840	PDMS		SW			E004320	30-Aug-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.24
3841	PDMS		SW			E004320	30-Aug-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.271
3842	PDMS		SW			E012563	05-Sep-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0233
3843	PDMS		SW			E012563	05-Sep-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.776
3844	PDMS		SW			E012563	05-Sep-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	176
3845	PDMS		SW			E001909	13-Sep-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0348
3846	PDMS		SW			E003861	13-Sep-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0154
3847	PDMS		SW			E015253	13-Sep-83		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3848	PDMS		SW			E026983	13-Sep-83		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3849	PDMS		SW			E013112	23-Sep-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.306

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3850	PDMS		SW			E013112	23-Sep-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-2.61
3851	PDMS		SW			E013112	23-Sep-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	1.1
3852	PDMS		SW			E032037	27-Sep-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	1570
3853	PDMS		SW			E032037	27-Sep-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.265
3854	PDMS		SW			E032037	27-Sep-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.356
3855	PDMS		SW			E017380	27-Sep-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.221
3856	PDMS		SW			E017380	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.296
3857	PDMS		SW			E017380	27-Sep-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	136
3858	PDMS		SW			E028044	27-Sep-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	106
3859	PDMS		SW			E028044	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.946
3860	PDMS		SW			E028044	27-Sep-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.258
3861	PDMS		SW			E001910	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0289
3862	PDMS		SW			E003862	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.014
3863	PDMS		SW			E001208	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0352
3864	PDMS		SW			E010720	27-Sep-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	75.4
3865	PDMS		SW			E013892	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0172
3866	PDMS		SW			E010720	27-Sep-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.194
3867	PDMS		SW			E010720	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.533
3868	PDMS		SW			E004321	27-Sep-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	155
3869	PDMS		SW			E004321	27-Sep-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.35
3870	PDMS		SW			E004321	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.907
3871	PDMS		SW			E002080	27-Sep-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.682
3872	PDMS		SW			E002080	27-Sep-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.918
3873	PDMS		SW			E001911	11-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0325
3874	PDMS		SW			E003863	11-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0175
3875	PDMS		SW			E013893	11-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.014
3876	PDMS		SW			E001209	11-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0337
3877	PDMS		SW			E003864	25-Oct-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000019
3878	PDMS		SW			E003864	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00996
3879	PDMS		SW			E001912	25-Oct-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000019
3880	PDMS		SW			E001912	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0294
3881	PDMS		SW			E001912	25-Oct-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001197
3882	PDMS		SW			E001210	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0281
3883	PDMS		SW			E001210	25-Oct-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	-0.000054
3884	PDMS		SW			E001210	25-Oct-83		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000137
3885	PDMS		SW			E010721	25-Oct-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	57.3
3886	PDMS		SW			E010721	25-Oct-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0591
3887	PDMS		SW			E010721	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.083
3888	PDMS		SW			E013894	25-Oct-83		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000021
3889	PDMS		SW			E013894	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0178
3890	PDMS		SW			E004322	25-Oct-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	133
3891	PDMS		SW			E004322	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.152
3892	PDMS		SW			E004322	25-Oct-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.334
3893	PDMS		SW			E037635	25-Oct-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.072
3894	PDMS		SW			E037635	25-Oct-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.116
3895	PDMS		SW			E032604	01-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.385
3896	PDMS		SW			E032604	01-Nov-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	348
3897	PDMS		SW			E032604	01-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1.04
3898	PDMS		SW			E013532	01-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.674
3899	PDMS		SW			E013532	01-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	2.35
3900	PDMS		SW			E013532	01-Nov-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	191
3901	PDMS		SW			E012583	01-Nov-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	28600

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3902	PDMS		SW			E012583	01-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.154
3903	PDMS		SW			E017791	01-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	30.2
3904	PDMS		SW			E017791	01-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.2
3905	PDMS		SW			E017791	01-Nov-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	324
3906	PDMS		SW			E021780	01-Nov-83		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	871
3907	PDMS		SW			E021780	01-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	1.01
3908	PDMS		SW			E021780	01-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.24
3909	PDMS		SW			E014491	08-Nov-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0914
3910	PDMS		SW			E014491	08-Nov-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	283
3911	PDMS		SW			E014491	08-Nov-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.183
3912	PDMS		SW			E010737	08-Nov-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.259
3913	PDMS		SW			E010737	08-Nov-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	48.6
3914	PDMS		SW			E003865	08-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0148
3915	PDMS		SW			E001913	08-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0222
3916	PDMS		SW			E001211	08-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0321
3917	PDMS		SW			E013895	08-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0175
3918	PDMS		SW			E013811	14-Nov-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0213
3919	PDMS		SW			E013811	14-Nov-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	37600
3920	PDMS		SW			E013811	14-Nov-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0388
3921	PDMS		SW			E001914	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0396
3922	PDMS		SW			E003866	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.027
3923	PDMS		SW			E001212	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0435
3924	PDMS		SW			E013896	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0154
3925	PDMS		SW			E010722	22-Nov-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	39.5
3926	PDMS		SW			E010722	22-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.231
3927	PDMS		SW			E010722	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0489
3928	PDMS		SW			E004323	22-Nov-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	39.3
3929	PDMS		SW			E004323	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.13
3930	PDMS		SW			E004323	22-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.129
3931	PDMS		SW			E037636	22-Nov-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.352
3932	PDMS		SW			E037636	22-Nov-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0259
3933	PDMS		SW			E036172	06-Dec-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0635
3934	PDMS		SW			E036172	06-Dec-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0379
3935	PDMS		SW			E036172	06-Dec-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	188
3936	PDMS		SW			E001915	06-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0257
3937	PDMS		SW			E003867	06-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0134
3938	PDMS		SW			E001213	06-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0256
3939	PDMS		SW			E013897	06-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00946
3940	PDMS		SW			E013113	09-Dec-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.118
3941	PDMS		SW			E013113	09-Dec-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	188
3942	PDMS		SW			E013113	09-Dec-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	1.27
3943	PDMS		SW			E032038	20-Dec-83		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	255
3944	PDMS		SW			E032038	20-Dec-83		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.199
3945	PDMS		SW			E032038	20-Dec-83		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.219
3946	PDMS		SW			E001845	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0272
3947	PDMS		SW			E003868	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.013
3948	PDMS		SW			E001214	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0265
3949	PDMS		SW			E010723	20-Dec-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	58.8
3950	PDMS		SW			E013898	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0153
3951	PDMS		SW			E010723	20-Dec-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.112
3952	PDMS		SW			E010723	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	USTEST	0.695
3953	PDMS		SW			E004324	20-Dec-83		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	78.1

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
3954	PDMS		SW			E004324	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0437
3955	PDMS		SW			E004324	20-Dec-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.213
3956	PDMS		SW			E037637	20-Dec-83		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.18
3957	PDMS		SW			E037637	20-Dec-83		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.796
3958	PDMS		SW			E001846	03-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0234
3959	PDMS		SW			E003869	03-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0134
3960	PDMS		SW			E001215	03-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0331
3961	PDMS		SW			E013899	03-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0163
3962	PDMS		SW			E001847	17-Jan-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00012
3963	PDMS		SW			E001847	17-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0241
3964	PDMS		SW			E001847	17-Jan-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000613
3965	PDMS		SW			E003870	17-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0155
3966	PDMS		SW			E003870	17-Jan-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000018
3967	PDMS		SW			E001216	17-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0309
3968	PDMS		SW			E001216	17-Jan-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0005
3969	PDMS		SW			E001216	17-Jan-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.000011
3970	PDMS		SW			E010724	17-Jan-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	103
3971	PDMS		SW			E010724	17-Jan-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.134
3972	PDMS		SW			E010724	17-Jan-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.189
3973	PDMS		SW			E013900	17-Jan-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000009
3974	PDMS		SW			E013900	17-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0158
3975	PDMS		SW			E005959	17-Jan-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
3976	PDMS		SW			E005959	17-Jan-84		10045-97-3	CS-137	GAMMA_GS	USTEST	
3977	PDMS		SW			E005959	17-Jan-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	
3978	PDMS		SW			E037317	24-Jan-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.384
3979	PDMS		SW			E037317	24-Jan-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	254
3980	PDMS		SW			E037317	24-Jan-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.539
3981	PDMS		SW			E003871	31-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0113
3982	PDMS		SW			E001848	31-Jan-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0321
3983	PDMS		SW			E015244	31-Jan-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3984	PDMS		SW			E026972	31-Jan-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3985	PDMS		SW			E014492	14-Feb-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.104
3986	PDMS		SW			E014492	14-Feb-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	136
3987	PDMS		SW			E014492	14-Feb-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.582
3988	PDMS		SW			E010738	14-Feb-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.244
3989	PDMS		SW			E010738	14-Feb-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	138
3990	PDMS		SW			E014813	14-Feb-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3991	PDMS		SW			E001955	14-Feb-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
3992	PDMS		SW			E001217	14-Feb-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0333
3993	PDMS		SW			E010659	14-Feb-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	111
3994	PDMS		SW			E013901	14-Feb-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0126
3995	PDMS		SW			E010659	14-Feb-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
3996	PDMS		SW			E010659	14-Feb-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.118
3997	PDMS		SW			E004325	14-Feb-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	137
3998	PDMS		SW			E004325	14-Feb-84		10045-97-3	CS-137	GAMMA_GS	USTEST	1.29
3999	PDMS		SW			E004325	14-Feb-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.179
4000	PDMS		SW			E013533	21-Feb-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.76
4001	PDMS		SW			E013533	21-Feb-84		10045-97-3	CS-137	GAMMA_GS	USTEST	10.6
4002	PDMS		SW			E013533	21-Feb-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	5210
4003	PDMS		SW			E012584	21-Feb-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	40500
4004	PDMS		SW			E012584	21-Feb-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.388
4005	PDMS		SW			E017792	21-Feb-84		10045-97-3	CS-137	GAMMA_GS	USTEST	11.5

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4006	PDMS		SW			E017792	21-Feb-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.833
4007	PDMS		SW			E017792	21-Feb-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	195
4008	PDMS		SW			E021781	21-Feb-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1080
4009	PDMS		SW			E021781	21-Feb-84		10045-97-3	CS-137	GAMMA_GS	USTEST	1.1
4010	PDMS		SW			E021781	21-Feb-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.45
4011	PDMS		SW			E001849	28-Feb-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0252
4012	PDMS		SW			E003872	28-Feb-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0105
4013	PDMS		SW			E013902	28-Feb-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0222
4014	PDMS		SW			E001218	28-Feb-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0471
4015	PDMS		SW			E013812	05-Mar-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	35400
4016	PDMS		SW			E013812	05-Mar-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.97
4017	PDMS		SW			E013812	05-Mar-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0606
4018	PDMS		SW			E003873	13-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.01
4019	PDMS		SW			E001850	13-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0259
4020	PDMS		SW			E010660	13-Mar-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	129
4021	PDMS		SW			E010660	13-Mar-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.177
4022	PDMS		SW			E010660	13-Mar-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.16
4023	PDMS		SW			E001219	13-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0266
4024	PDMS		SW			E013903	13-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0145
4025	PDMS		SW			E004326	13-Mar-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	150
4026	PDMS		SW			E004326	13-Mar-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.154
4027	PDMS		SW			E004326	13-Mar-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.146
4028	PDMS		SW			E036173	19-Mar-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.834
4029	PDMS		SW			E036173	19-Mar-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.55
4030	PDMS		SW			E036173	19-Mar-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	245
4031	PDMS		SW			E032039	20-Mar-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	490
4032	PDMS		SW			E032039	20-Mar-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.364
4033	PDMS		SW			E032039	20-Mar-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.389
4034	PDMS		SW			E013114	23-Mar-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.388
4035	PDMS		SW			E013114	23-Mar-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	145
4036	PDMS		SW			E013114	23-Mar-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.807
4037	PDMS		SW			E003802	27-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00905
4038	PDMS		SW			E001851	27-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0168
4039	PDMS		SW			E001221	27-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0385
4040	PDMS		SW			E013904	27-Mar-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0146
4041	PDMS		SW			E017381	10-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.217
4042	PDMS		SW			E017381	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.341
4043	PDMS		SW			E017381	10-Apr-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	118
4044	PDMS		SW			E028045	10-Apr-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	183
4045	PDMS		SW			E028045	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.183
4046	PDMS		SW			E028045	10-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.184
4047	PDMS		SW			E003803	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00843
4048	PDMS		SW			E003803	10-Apr-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000023
4049	PDMS		SW			E001852	10-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.26
4050	PDMS		SW			E001852	10-Apr-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000087
4051	PDMS		SW			E001852	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0167
4052	PDMS		SW			E001852	10-Apr-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000896
4053	PDMS		SW			E026973	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4054	PDMS		SW			E026973	10-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.2
4055	PDMS		SW			E026973	10-Apr-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00032
4056	PDMS		SW			E026973	10-Apr-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.000011
4057	PDMS		SW			E010661	10-Apr-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	166

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4058	PDMS		SW			E010661	10-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.152
4059	PDMS		SW			E010661	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.428
4060	PDMS		SW			E015245	10-Apr-84		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.000028
4061	PDMS		SW			E015245	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4062	PDMS		SW			E004327	10-Apr-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	200
4063	PDMS		SW			E004327	10-Apr-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.177
4064	PDMS		SW			E004327	10-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0233
4065	PDMS		SW			E037318	17-Apr-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.251
4066	PDMS		SW			E037318	17-Apr-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	209
4067	PDMS		SW			E037318	17-Apr-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.829
4068	PDMS		SW			E001853	24-Apr-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0291
4069	PDMS		SW			E003804	24-Apr-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0122
4070	PDMS		SW			E001222	24-Apr-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0288
4071	PDMS		SW			E013905	24-Apr-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0154
4072	PDMS		SW			E014493	08-May-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0358
4073	PDMS		SW			E014493	08-May-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-26.5
4074	PDMS		SW			E014493	08-May-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.358
4075	PDMS		SW			E010739	08-May-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.678
4076	PDMS		SW			E010739	08-May-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-7.16
4077	PDMS		SW			E003805	08-May-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0128
4078	PDMS		SW			E001854	08-May-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0272
4079	PDMS		SW			E001223	08-May-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0345
4080	PDMS		SW			E010662	08-May-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	119
4081	PDMS		SW			E013834	08-May-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.011
4082	PDMS		SW			E010662	08-May-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.102
4083	PDMS		SW			E010662	08-May-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.153
4084	PDMS		SW			E004328	08-May-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	156
4085	PDMS		SW			E004328	08-May-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.242
4086	PDMS		SW			E004328	08-May-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.265
4087	PDMS		SW			E013534	15-May-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	33.1
4088	PDMS		SW			E013534	15-May-84		10045-97-3	CS-137	GAMMA_GS	USTEST	3.68
4089	PDMS		SW			E013534	15-May-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	10100
4090	PDMS		SW			E012585	15-May-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	26200
4091	PDMS		SW			E012585	15-May-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.622
4092	PDMS		SW			E017793	15-May-84		10045-97-3	CS-137	GAMMA_GS	USTEST	23
4093	PDMS		SW			E017793	15-May-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.79
4094	PDMS		SW			E017793	15-May-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	197
4095	PDMS		SW			E021782	15-May-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1010
4096	PDMS		SW			E021782	15-May-84		10045-97-3	CS-137	GAMMA_GS	USTEST	2.5
4097	PDMS		SW			E021782	15-May-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.944
4098	PDMS		SW			E000863	22-May-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0417
4099	PDMS		SW			E000863	22-May-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.678
4100	PDMS		SW			E000863	22-May-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	23.6
4101	PDMS		SW			E001855	22-May-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0271
4102	PDMS		SW			E003806	22-May-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00766
4103	PDMS		SW			E015246	22-May-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4104	PDMS		SW			E026974	22-May-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4105	PDMS		SW			E013813	01-Jun-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0991
4106	PDMS		SW			E013813	01-Jun-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	26400
4107	PDMS		SW			E013813	01-Jun-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.484
4108	PDMS		SW			E003807	05-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0108
4109	PDMS		SW			E001856	05-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0162

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4110	PDMS		SW			E010663	05-Jun-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	137
4111	PDMS		SW			E013835	05-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0168
4112	PDMS		SW			E010663	05-Jun-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0731
4113	PDMS		SW			E010663	05-Jun-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.153
4114	PDMS		SW			E001224	05-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0446
4115	PDMS		SW			E004329	05-Jun-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	179
4116	PDMS		SW			E004329	05-Jun-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.17
4117	PDMS		SW			E004329	05-Jun-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.275
4118	PDMS		SW			E036174	11-Jun-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.038
4119	PDMS		SW			E036174	11-Jun-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.172
4120	PDMS		SW			E036174	11-Jun-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-90.8
4121	PDMS		SW			E032040	12-Jun-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	142
4122	PDMS		SW			E032040	12-Jun-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.193
4123	PDMS		SW			E032040	12-Jun-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.935
4124	PDMS		SW			E013115	15-Jun-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.153
4125	PDMS		SW			E013115	15-Jun-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	309
4126	PDMS		SW			E013115	15-Jun-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.401
4127	PDMS		SW			E001857	19-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0239
4128	PDMS		SW			E014814	19-Jun-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4129	PDMS		SW			E013836	19-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00899
4130	PDMS		SW			E001158	20-Jun-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0284
4131	PDMS		SW			E001858	03-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	
4132	PDMS		SW			E001858	03-Jul-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000051
4133	PDMS		SW			E001858	03-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0211
4134	PDMS		SW			E001858	03-Jul-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.000044
4135	PDMS		SW			E003808	03-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0113
4136	PDMS		SW			E003808	03-Jul-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000025
4137	PDMS		SW			E013837	03-Jul-84		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00005
4138	PDMS		SW			E013837	03-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0162
4139	PDMS		SW			E001159	03-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0295
4140	PDMS		SW			E001159	03-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.2
4141	PDMS		SW			E001159	03-Jul-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00034
4142	PDMS		SW			E001159	03-Jul-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000173
4143	PDMS		SW			E010664	03-Jul-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	105
4144	PDMS		SW			E010664	03-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.122
4145	PDMS		SW			E010664	03-Jul-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.436
4146	PDMS		SW			E004330	03-Jul-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	159
4147	PDMS		SW			E004330	03-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.192
4148	PDMS		SW			E004330	03-Jul-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.776
4149	PDMS		SW			E037319	10-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.227
4150	PDMS		SW			E037319	10-Jul-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	8.64
4151	PDMS		SW			E037319	10-Jul-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.819
4152	PDMS		SW			E001859	17-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0132
4153	PDMS		SW			E003809	17-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00889
4154	PDMS		SW			E001160	17-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0137
4155	PDMS		SW			E013838	17-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0143
4156	PDMS		SW			E013535	19-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.61
4157	PDMS		SW			E013535	19-Jul-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0511
4158	PDMS		SW			E013535	19-Jul-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	163
4159	PDMS		SW			E010740	31-Jul-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.255
4160	PDMS		SW			E010740	31-Jul-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-61.3
4161	PDMS		SW			E001860	31-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0247

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4162	PDMS		SW			E003810	31-Jul-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00935
4163	PDMS		SW			E015247	31-Jul-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4164	PDMS		SW			E026975	31-Jul-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4165	PDMS		SW			E010665	31-Jul-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	132
4166	PDMS		SW			E010665	31-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.14
4167	PDMS		SW			E010665	31-Jul-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.207
4168	PDMS		SW			E004331	31-Jul-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	134
4169	PDMS		SW			E004331	31-Jul-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.201
4170	PDMS		SW			E004331	31-Jul-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.367
4171	PDMS		SW			E000864	01-Aug-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0258
4172	PDMS		SW			E000864	01-Aug-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.194
4173	PDMS		SW			E000864	01-Aug-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	141
4174	PDMS		SW			E014494	01-Aug-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.281
4175	PDMS		SW			E014494	01-Aug-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	28.9
4176	PDMS		SW			E014494	01-Aug-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.415
4177	PDMS		SW			E013536	07-Aug-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.36
4178	PDMS		SW			E013536	07-Aug-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.818
4179	PDMS		SW			E013536	07-Aug-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	11900
4180	PDMS		SW			E012586	07-Aug-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	30500
4181	PDMS		SW			E012586	07-Aug-84		10045-97-3	CS-137	GAMMA_GS	USTEST	1.33
4182	PDMS		SW			E017794	07-Aug-84		10045-97-3	CS-137	GAMMA_GS	USTEST	27.6
4183	PDMS		SW			E017794	07-Aug-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	3.41
4184	PDMS		SW			E017794	07-Aug-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	311
4185	PDMS		SW			E021783	07-Aug-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	867
4186	PDMS		SW			E021783	07-Aug-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.894
4187	PDMS		SW			E021783	07-Aug-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.97
4188	PDMS		SW			E001952	14-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0264
4189	PDMS		SW			E003811	14-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0141
4190	PDMS		SW			E001161	14-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.034
4191	PDMS		SW			E013839	14-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.012
4192	PDMS		SW			E013814	20-Aug-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0146
4193	PDMS		SW			E013814	20-Aug-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	29600
4194	PDMS		SW			E013814	20-Aug-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.259
4195	PDMS		SW			E001862	28-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0219
4196	PDMS		SW			E003812	28-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0116
4197	PDMS		SW			E001162	28-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0221
4198	PDMS		SW			E010666	28-Aug-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	94
4199	PDMS		SW			E013840	28-Aug-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0127
4200	PDMS		SW			E010666	28-Aug-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.134
4201	PDMS		SW			E010666	28-Aug-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.103
4202	PDMS		SW			E004332	28-Aug-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	144
4203	PDMS		SW			E004332	28-Aug-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0953
4204	PDMS		SW			E004332	28-Aug-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0
4205	PDMS		SW			E036175	04-Sep-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0328
4206	PDMS		SW			E036175	04-Sep-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.229
4207	PDMS		SW			E036175	04-Sep-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	75.8
4208	PDMS		SW			E032041	05-Sep-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	119
4209	PDMS		SW			E032041	05-Sep-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.224
4210	PDMS		SW			E032041	05-Sep-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0345
4211	PDMS		SW			E013116	07-Sep-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.204
4212	PDMS		SW			E013116	07-Sep-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	
4213	PDMS		SW			E013116	07-Sep-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	1.19

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4214	PDMS		SW			E001863	11-Sep-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0211
4215	PDMS		SW			E003813	11-Sep-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0103
4216	PDMS		SW			E015248	11-Sep-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4217	PDMS		SW			E026976	11-Sep-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4218	PDMS		SW			E017382	25-Sep-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.203
4219	PDMS		SW			E017382	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.383
4220	PDMS		SW			E017382	25-Sep-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	263
4221	PDMS		SW			E028046	25-Sep-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	221
4222	PDMS		SW			E028046	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	USTEST	1.24
4223	PDMS		SW			E028046	25-Sep-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.205
4224	PDMS		SW			E001864	25-Sep-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.23
4225	PDMS		SW			E001864	25-Sep-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00049
4226	PDMS		SW			E001864	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0234
4227	PDMS		SW			E001864	25-Sep-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.000119
4228	PDMS		SW			E003814	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00804
4229	PDMS		SW			E003814	25-Sep-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000004
4230	PDMS		SW			E010667	25-Sep-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	119
4231	PDMS		SW			E013841	25-Sep-84		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.000037
4232	PDMS		SW			E013841	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00868
4233	PDMS		SW			E010667	25-Sep-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.137
4234	PDMS		SW			E010667	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.306
4235	PDMS		SW			E001163	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0183
4236	PDMS		SW			E001163	25-Sep-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.26
4237	PDMS		SW			E001163	25-Sep-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00033
4238	PDMS		SW			E001163	25-Sep-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000128
4239	PDMS		SW			E004333	25-Sep-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	270
4240	PDMS		SW			E004333	25-Sep-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.18
4241	PDMS		SW			E004333	25-Sep-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.311
4242	PDMS		SW			E037320	02-Oct-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.188
4243	PDMS		SW			E037320	02-Oct-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	13.9
4244	PDMS		SW			E037320	02-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.597
4245	PDMS		SW			E001865	09-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0227
4246	PDMS		SW			E003815	09-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0106
4247	PDMS		SW			E001164	09-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0347
4248	PDMS		SW			E013842	09-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0128
4249	PDMS		SW			E000865	23-Oct-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.249
4250	PDMS		SW			E000865	23-Oct-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.919
4251	PDMS		SW			E000865	23-Oct-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	82.5
4252	PDMS		SW			E014495	23-Oct-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0318
4253	PDMS		SW			E014495	23-Oct-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	23.8
4254	PDMS		SW			E014495	23-Oct-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.506
4255	PDMS		SW			E010741	23-Oct-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.505
4256	PDMS		SW			E010741	23-Oct-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-8.35
4257	PDMS		SW			E001866	23-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0177
4258	PDMS		SW			E003816	23-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0112
4259	PDMS		SW			E010668	23-Oct-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	129
4260	PDMS		SW			E010668	23-Oct-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.161
4261	PDMS		SW			E010668	23-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.732
4262	PDMS		SW			E001165	23-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0154
4263	PDMS		SW			E013843	23-Oct-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00892
4264	PDMS		SW			E004334	23-Oct-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	176
4265	PDMS		SW			E004334	23-Oct-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.253

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4266	PDMS		SW			E004334	23-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.796
4267	PDMS		SW			E068611	30-Oct-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	146
4268	PDMS		SW			E013537	30-Oct-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.23
4269	PDMS		SW			E013537	30-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.829
4270	PDMS		SW			E013537	30-Oct-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	549
4271	PDMS		SW			E012587	30-Oct-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	20300
4272	PDMS		SW			E012587	30-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-1
4273	PDMS		SW			E017795	30-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	5.28
4274	PDMS		SW			E017795	30-Oct-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.67
4275	PDMS		SW			E017795	30-Oct-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	160
4276	PDMS		SW			E021784	30-Oct-84		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	805
4277	PDMS		SW			E021784	30-Oct-84		10045-97-3	CS-137	GAMMA_GS	USTEST	4.36
4278	PDMS		SW			E021784	30-Oct-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.03
4279	PDMS		SW			E001867	06-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0247
4280	PDMS		SW			E003817	06-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0126
4281	PDMS		SW			E013844	06-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00999
4282	PDMS		SW			E001166	06-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0204
4283	PDMS		SW			E013815	19-Nov-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0781
4284	PDMS		SW			E013815	19-Nov-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	23800
4285	PDMS		SW			E013815	19-Nov-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.3
4286	PDMS		SW			E001868	20-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0184
4287	PDMS		SW			E003818	20-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00951
4288	PDMS		SW			E001167	20-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0165
4289	PDMS		SW			E010669	20-Nov-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	113
4290	PDMS		SW			E010669	20-Nov-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.148
4291	PDMS		SW			E010669	20-Nov-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0485
4292	PDMS		SW			E013845	20-Nov-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0104
4293	PDMS		SW			E004335	20-Nov-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	132
4294	PDMS		SW			E004335	20-Nov-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.168
4295	PDMS		SW			E004335	20-Nov-84		10045-97-3	CS-137	GAMMA_GS	USTEST	0.322
4296	PDMS		SW			E036176	26-Nov-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.114
4297	PDMS		SW			E036176	26-Nov-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.765
4298	PDMS		SW			E036176	26-Nov-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	114
4299	PDMS		SW			E032042	27-Nov-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	208
4300	PDMS		SW			E032042	27-Nov-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.261
4301	PDMS		SW			E032042	27-Nov-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.922
4302	PDMS		SW			E013117	30-Nov-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.417
4303	PDMS		SW			E013117	30-Nov-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	81.9
4304	PDMS		SW			E013117	30-Nov-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	1.55
4305	PDMS		SW			E001953	04-Dec-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4306	PDMS		SW			E014815	04-Dec-84		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4307	PDMS		SW			E013846	04-Dec-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0173
4308	PDMS		SW			E001168	04-Dec-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0281
4309	PDMS		SW			E003819	18-Dec-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0124
4310	PDMS		SW			E003819	18-Dec-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000188
4311	PDMS		SW			E001869	18-Dec-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000258
4312	PDMS		SW			E001869	18-Dec-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0222
4313	PDMS		SW			E001869	18-Dec-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.000054
4314	PDMS		SW			E001169	18-Dec-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0248
4315	PDMS		SW			E001169	18-Dec-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000175
4316	PDMS		SW			E001169	18-Dec-84		15046-84-1	I-129	I129_SEP_TEMS	320	0.00000748
4317	PDMS		SW			E010670	18-Dec-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	190

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4318	PDMS		SW			E013847	18-Dec-84		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000102
4319	PDMS		SW			E013847	18-Dec-84		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0152
4320	PDMS		SW			E010670	18-Dec-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.136
4321	PDMS		SW			E010670	18-Dec-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.696
4322	PDMS		SW			E004336	18-Dec-84		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	185
4323	PDMS		SW			E004336	18-Dec-84		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.159
4324	PDMS		SW			E004336	18-Dec-84		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.89
4325	PDMS		SW			E032043	26-Dec-84		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	191
4326	PDMS		SW			E032043	26-Dec-84		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.75
4327	PDMS		SW			E032043	26-Dec-84		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.41
4328	PDMS		SW			E001870	02-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0196
4329	PDMS		SW			E003820	02-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00628
4330	PDMS		SW			E001170	02-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0199
4331	PDMS		SW			E013848	02-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0101
4332	PDMS		SW			E001871	15-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0229
4333	PDMS		SW			E003821	15-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0125
4334	PDMS		SW			E013849	15-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0129
4335	PDMS		SW			E001171	15-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0181
4336	PDMS		SW			E001872	29-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0179
4337	PDMS		SW			E003822	29-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00926
4338	PDMS		SW			E010671	29-Jan-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	155
4339	PDMS		SW			E013850	29-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0134
4340	PDMS		SW			E010671	29-Jan-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.144
4341	PDMS		SW			E010671	29-Jan-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.582
4342	PDMS		SW			E001172	29-Jan-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0293
4343	PDMS		SW			E004337	29-Jan-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
4344	PDMS		SW			E004337	29-Jan-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.459
4345	PDMS		SW			E004337	29-Jan-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.171
4346	PDMS		SW			E001873	11-Feb-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0289
4347	PDMS		SW			E003823	11-Feb-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0106
4348	PDMS		SW			E013851	11-Feb-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.013
4349	PDMS		SW			E001173	11-Feb-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0376
4350	PDMS		SW			E004338	19-Feb-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	147
4351	PDMS		SW			E000866	26-Feb-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.298
4352	PDMS		SW			E000866	26-Feb-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.346
4353	PDMS		SW			E000866	26-Feb-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-35.6
4354	PDMS		SW			E014496	26-Feb-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0658
4355	PDMS		SW			E014496	26-Feb-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-7.64
4356	PDMS		SW			E014496	26-Feb-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.103
4357	PDMS		SW			E010742	26-Feb-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.1
4358	PDMS		SW			E010742	26-Feb-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-60.9
4359	PDMS		SW			E001954	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4360	PDMS		SW			E014816	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4361	PDMS		SW			E001174	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0331
4362	PDMS		SW			E010672	26-Feb-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	148
4363	PDMS		SW			E010672	26-Feb-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.188
4364	PDMS		SW			E010672	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.92
4365	PDMS		SW			E013852	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0221
4366	PDMS		SW			E014572	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.473
4367	PDMS		SW			E014572	26-Feb-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.14
4368	PDMS		SW			E013538	26-Feb-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.1
4369	PDMS		SW			E013538	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	USTEST	1.73

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4370	PDMS		SW			E013538	26-Feb-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1130
4371	PDMS		SW			E012588	26-Feb-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	22700
4372	PDMS		SW			E012588	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.606
4373	PDMS		SW			E017796	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	USTEST	6.45
4374	PDMS		SW			E017796	26-Feb-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.59
4375	PDMS		SW			E017796	26-Feb-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	133
4376	PDMS		SW			E021785	26-Feb-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	915
4377	PDMS		SW			E021785	26-Feb-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.52
4378	PDMS		SW			E021785	26-Feb-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.17
4379	PDMS		SW			E013816	27-Feb-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.238
4380	PDMS		SW			E013816	27-Feb-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	19900
4381	PDMS		SW			E013816	27-Feb-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.484
4382	PDMS		SW			E036177	05-Mar-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.131
4383	PDMS		SW			E036177	05-Mar-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0485
4384	PDMS		SW			E036177	05-Mar-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-214
4385	PDMS		SW			E013118	11-Mar-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.734
4386	PDMS		SW			E013118	11-Mar-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	53.2
4387	PDMS		SW			E013118	11-Mar-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	1.07
4388	PDMS		SW			E001874	12-Mar-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0153
4389	PDMS		SW			E003824	12-Mar-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00912
4390	PDMS		SW			E001175	12-Mar-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000148
4391	PDMS		SW			E001175	12-Mar-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0361
4392	PDMS		SW			E001175	12-Mar-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0172
4393	PDMS		SW			E013853	12-Mar-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000256
4394	PDMS		SW			E013853	12-Mar-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0137
4395	PDMS		SW			E032044	19-Mar-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	67.6
4396	PDMS		SW			E032044	19-Mar-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.217
4397	PDMS		SW			E032044	19-Mar-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.689
4398	PDMS		SW			E003825	26-Mar-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00712
4399	PDMS		SW			E003825	26-Mar-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000134
4400	PDMS		SW			E001875	26-Mar-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000493
4401	PDMS		SW			E001875	26-Mar-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000422
4402	PDMS		SW			E001875	26-Mar-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0278
4403	PDMS		SW			E001875	26-Mar-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0204
4404	PDMS		SW			E015249	26-Mar-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4405	PDMS		SW			E026951	26-Mar-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000089
4406	PDMS		SW			E026951	26-Mar-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4407	PDMS		SW			E034556	01-Apr-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.138
4408	PDMS		SW			E034556	01-Apr-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.269
4409	PDMS		SW			E034556	01-Apr-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	318
4410	PDMS		SW			E010673	02-Apr-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	105
4411	PDMS		SW			E010673	02-Apr-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.15
4412	PDMS		SW			E010673	02-Apr-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.62
4413	PDMS		SW			E004339	02-Apr-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	164
4414	PDMS		SW			E004339	02-Apr-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.314
4415	PDMS		SW			E004339	02-Apr-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.207
4416	PDMS		SW			E017383	10-Apr-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0599
4417	PDMS		SW			E017383	10-Apr-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.487
4418	PDMS		SW			E017383	10-Apr-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	264
4419	PDMS		SW			E028047	10-Apr-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	94
4420	PDMS		SW			E028047	10-Apr-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.678
4421	PDMS		SW			E028047	10-Apr-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.22

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4422	PDMS		SW			E001876	10-Apr-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0215
4423	PDMS		SW			E003826	10-Apr-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00834
4424	PDMS		SW			E013854	10-Apr-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0108
4425	PDMS		SW			E001176	10-Apr-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0275
4426	PDMS		SW			E001877	22-Apr-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0147
4427	PDMS		SW			E003827	22-Apr-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.006
4428	PDMS		SW			E015250	23-Apr-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4429	PDMS		SW			E026952	23-Apr-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4430	PDMS		SW			E010674	30-Apr-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	63.7
4431	PDMS		SW			E010674	30-Apr-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.211
4432	PDMS		SW			E010674	30-Apr-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.97
4433	PDMS		SW			E004340	30-Apr-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	180
4434	PDMS		SW			E004340	30-Apr-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.358
4435	PDMS		SW			E004340	30-Apr-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.206
4436	PDMS		SW			E001878	07-May-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0197
4437	PDMS		SW			E003828	07-May-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0106
4438	PDMS		SW			E026953	07-May-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4439	PDMS		SW			E015251	07-May-85		10045-97-3	CS-137	GAMMA_GS	HISTOR	
4440	PDMS		SW			E000867	21-May-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0326
4441	PDMS		SW			E000867	21-May-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.367
4442	PDMS		SW			E000867	21-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	83.6
4443	PDMS		SW			E014434	21-May-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0408
4444	PDMS		SW			E014434	21-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-138
4445	PDMS		SW			E014434	21-May-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0969
4446	PDMS		SW			E010743	21-May-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.817
4447	PDMS		SW			E010743	21-May-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0383
4448	PDMS		SW			E010743	21-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-1.08
4449	PDMS		SW			E003829	21-May-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0132
4450	PDMS		SW			E001879	21-May-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0271
4451	PDMS		SW			E013855	21-May-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.014
4452	PDMS		SW			E001177	21-May-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0303
4453	PDMS		SW			E013539	21-May-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.657
4454	PDMS		SW			E013539	21-May-85		10045-97-3	CS-137	GAMMA_GS	USTEST	1.28
4455	PDMS		SW			E013539	21-May-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	349
4456	PDMS		SW			E012589	21-May-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	24800
4457	PDMS		SW			E012589	21-May-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.817
4458	PDMS		SW			E017797	21-May-85		10045-97-3	CS-137	GAMMA_GS	USTEST	16.8
4459	PDMS		SW			E017797	21-May-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.581
4460	PDMS		SW			E017797	21-May-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	375
4461	PDMS		SW			E021786	21-May-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	709
4462	PDMS		SW			E021786	21-May-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.2
4463	PDMS		SW			E021786	21-May-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.72
4464	PDMS		SW			E013817	22-May-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0608
4465	PDMS		SW			E013817	22-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	22200
4466	PDMS		SW			E013817	22-May-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0459
4467	PDMS		SW			E034557	28-May-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.46
4468	PDMS		SW			E034557	28-May-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.127
4469	PDMS		SW			E034557	28-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-59.9
4470	PDMS		SW			E084797	28-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	192
4471	PDMS		SW			E036178	28-May-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0231
4472	PDMS		SW			E036178	28-May-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.242
4473	PDMS		SW			E036178	28-May-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-82.1

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4474	PDMS		SW			E010675	28-May-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	84.8
4475	PDMS		SW			E010675	28-May-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0851
4476	PDMS		SW			E010675	28-May-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.582
4477	PDMS		SW			E004341	28-May-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	94.2
4478	PDMS		SW			E004341	28-May-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.358
4479	PDMS		SW			E004341	28-May-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.211
4480	PDMS		SW			E013119	03-Jun-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.792
4481	PDMS		SW			E001880	03-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0266
4482	PDMS		SW			E003830	03-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0141
4483	PDMS		SW			E001178	03-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0297
4484	PDMS		SW			E013856	03-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0116
4485	PDMS		SW			E001808	18-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0157
4486	PDMS		SW			E003831	18-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00839
4487	PDMS		SW			E013857	18-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0189
4488	PDMS		SW			E001179	18-Jun-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0242
4489	PDMS		SW			E001809	02-Jul-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000772
4490	PDMS		SW			E001809	02-Jul-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000147
4491	PDMS		SW			E001809	02-Jul-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0203
4492	PDMS		SW			E001809	02-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00996
4493	PDMS		SW			E003832	02-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00773
4494	PDMS		SW			E003832	02-Jul-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000779
4495	PDMS		SW			E001180	02-Jul-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000506
4496	PDMS		SW			E001180	02-Jul-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0338
4497	PDMS		SW			E001180	02-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0207
4498	PDMS		SW			E010676	02-Jul-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	87.5
4499	PDMS		SW			E013858	02-Jul-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000184
4500	PDMS		SW			E013858	02-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0106
4501	PDMS		SW			E010676	02-Jul-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.191
4502	PDMS		SW			E010676	02-Jul-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.704
4503	PDMS		SW			E004342	02-Jul-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	151
4504	PDMS		SW			E004342	02-Jul-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.31
4505	PDMS		SW			E004342	02-Jul-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.14
4506	PDMS		SW			E032045	09-Jul-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	289
4507	PDMS		SW			E032045	09-Jul-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.211
4508	PDMS		SW			E032045	09-Jul-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.146
4509	PDMS		SW			E003833	16-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0118
4510	PDMS		SW			E001810	16-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0282
4511	PDMS		SW			E001181	17-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0183
4512	PDMS		SW			E013859	17-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00904
4513	PDMS		SW			E087936	26-Jul-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000082
4514	PDMS		SW			E001811	30-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0291
4515	PDMS		SW			E003834	30-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0129
4516	PDMS		SW			E001182	30-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0191
4517	PDMS		SW			E013860	30-Jul-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00901
4518	PDMS		SW			E010677	30-Jul-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	85.8
4519	PDMS		SW			E010677	30-Jul-85		10045-97-3	CS-137	GAMMA_GS	USTEST	1.53
4520	PDMS		SW			E010677	30-Jul-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.139
4521	PDMS		SW			E014675	30-Jul-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	172
4522	PDMS		SW			E014675	30-Jul-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.157
4523	PDMS		SW			E014675	30-Jul-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.07
4524	PDMS		SW			E000868	13-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.07
4525	PDMS		SW			E000868	13-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	106

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4526	PDMS		SW			E000868	13-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.173
4527	PDMS		SW			E004161	13-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	155
4528	PDMS		SW			E004161	13-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0563
4529	PDMS		SW			E004161	13-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.63
4530	PDMS		SW			E001812	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0205
4531	PDMS		SW			E003835	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00752
4532	PDMS		SW			E001183	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0265
4533	PDMS		SW			E013861	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0128
4534	PDMS		SW			E013540	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.07
4535	PDMS		SW			E013540	13-Aug-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.449
4536	PDMS		SW			E013540	13-Aug-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	222
4537	PDMS		SW			E012590	13-Aug-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	29400
4538	PDMS		SW			E012590	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.919
4539	PDMS		SW			E017732	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	USTEST	8.06
4540	PDMS		SW			E017732	13-Aug-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	190
4541	PDMS		SW			E017732	13-Aug-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.42
4542	PDMS		SW			E021787	13-Aug-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	761
4543	PDMS		SW			E021787	13-Aug-85		10045-97-3	CS-137	GAMMA_GS	USTEST	3.41
4544	PDMS		SW			E021787	13-Aug-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.66
4545	PDMS		SW			E013818	14-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	23600
4546	PDMS		SW			E013818	14-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.133
4547	PDMS		SW			E013818	14-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.339
4548	PDMS		SW			E011192	19-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.306
4549	PDMS		SW			E011192	19-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	348
4550	PDMS		SW			E011192	19-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.175
4551	PDMS		SW			E036179	19-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.436
4552	PDMS		SW			E036179	19-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	21.5
4553	PDMS		SW			E036179	19-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0825
4554	PDMS		SW			E012474	21-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.34
4555	PDMS		SW			E012474	21-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	113
4556	PDMS		SW			E012474	21-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0269
4557	PDMS		SW			E001813	27-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0207
4558	PDMS		SW			E003836	27-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0121
4559	PDMS		SW			E001184	27-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0179
4560	PDMS		SW			E013862	27-Aug-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00764
4561	PDMS		SW			E013120	30-Aug-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	125
4562	PDMS		SW			E013120	30-Aug-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.785
4563	PDMS		SW			E013120	30-Aug-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.63
4564	PDMS		SW			E086190	03-Sep-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.388
4565	PDMS		SW			E086190	03-Sep-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.16
4566	PDMS		SW			E086190	03-Sep-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	88.8
4567	PDMS		SW			E086189	03-Sep-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.117
4568	PDMS		SW			E086189	03-Sep-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.512
4569	PDMS		SW			E086189	03-Sep-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	164
4570	PDMS		SW			E086262	10-Sep-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000185
4571	PDMS		SW			E086263	10-Sep-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000204
4572	PDMS		SW			E086262	10-Sep-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0507
4573	PDMS		SW			E086262	10-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0304
4574	PDMS		SW			E086263	10-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0115
4575	PDMS		SW			E086266	10-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00534
4576	PDMS		SW			E086264	10-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0158
4577	PDMS		SW			E034199	24-Sep-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001493

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4578	PDMS		SW			E034199	24-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4579	PDMS		SW			E041096	24-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4580	PDMS		SW			E086265	24-Sep-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.000009
4581	PDMS		SW			E086265	24-Sep-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000221
4582	PDMS		SW			E086267	24-Sep-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000228
4583	PDMS		SW			E086265	24-Sep-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0478
4584	PDMS		SW			E086265	24-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0233
4585	PDMS		SW			E086267	24-Sep-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.012
4586	PDMS		SW			E086087	26-Sep-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.894
4587	PDMS		SW			E086087	26-Sep-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.102
4588	PDMS		SW			E086377	01-Oct-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	174
4589	PDMS		SW			E086377	01-Oct-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0972
4590	PDMS		SW			E086377	01-Oct-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.239
4591	PDMS		SW			E086085	01-Oct-85		U-238	U-238	UISO_AEA	USTEST	0.238
4592	PDMS		SW			E086085	01-Oct-85		15117-96-1	U-235	UISO_AEA	USTEST	0.0186
4593	PDMS		SW			E086085	01-Oct-85		13966-29-5	U-234	UISO_AEA	USTEST	0.183
4594	PDMS		SW			E086085	01-Oct-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.242
4595	PDMS		SW			E086085	01-Oct-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	117
4596	PDMS		SW			E086085	01-Oct-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0862
4597	PDMS		SW			E086086	01-Oct-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.275
4598	PDMS		SW			E086086	01-Oct-85		U-238	U-238	UISO_AEA	USTEST	0.153
4599	PDMS		SW			E086086	01-Oct-85		15117-96-1	U-235	UISO_AEA	USTEST	0.0358
4600	PDMS		SW			E086086	01-Oct-85		13966-29-5	U-234	UISO_AEA	USTEST	0.22
4601	PDMS		SW			E086086	01-Oct-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	99.8
4602	PDMS		SW			E086086	01-Oct-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.128
4603	PDMS		SW			E086379	08-Oct-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.104
4604	PDMS		SW			E086379	08-Oct-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0605
4605	PDMS		SW			E086379	08-Oct-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	101
4606	PDMS		SW			E086378	08-Oct-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.059
4607	PDMS		SW			E086378	08-Oct-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.511
4608	PDMS		SW			E086378	08-Oct-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	107
4609	PDMS		SW			E086611	08-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00188
4610	PDMS		SW			E086614	08-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00036
4611	PDMS		SW			E086617	08-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00317
4612	PDMS		SW			E086619	08-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0008
4613	PDMS		SW			E086615	22-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00187
4614	PDMS		SW			E086612	22-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00208
4615	PDMS		SW			E086620	22-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0000561
4616	PDMS		SW			E086618	22-Oct-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00654
4617	PDMS		SW			E086533	29-Oct-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	129
4618	PDMS		SW			E086533	29-Oct-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.291
4619	PDMS		SW			E086533	29-Oct-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.145
4620	PDMS		SW			E086533	29-Oct-85		U-238	U-238	UISO_AEA	USTEST	0.193
4621	PDMS		SW			E086533	29-Oct-85		15117-96-1	U-235	UISO_AEA	USTEST	0.0142
4622	PDMS		SW			E086533	29-Oct-85		13966-29-5	U-234	UISO_AEA	USTEST	0.195
4623	PDMS		SW			E086532	29-Oct-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	107
4624	PDMS		SW			E086532	29-Oct-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.826
4625	PDMS		SW			E086532	29-Oct-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.181
4626	PDMS		SW			E086532	29-Oct-85		U-238	U-238	UISO_AEA	USTEST	0.256
4627	PDMS		SW			E086532	29-Oct-85		15117-96-1	U-235	UISO_AEA	USTEST	0.00528
4628	PDMS		SW			E086532	29-Oct-85		13966-29-5	U-234	UISO_AEA	USTEST	0.299
4629	PDMS		SW			E086698	05-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0278

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4630	PDMS		SW			E086698	05-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-34.8
4631	PDMS		SW			E086698	05-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.255
4632	PDMS		SW			E086697	05-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.14
4633	PDMS		SW			E086697	05-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	15.4
4634	PDMS		SW			E086697	05-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.179
4635	PDMS		SW			E086699	05-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0301
4636	PDMS		SW			E086699	05-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-49.9
4637	PDMS		SW			E086699	05-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.184
4638	PDMS		SW			E086613	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0054
4639	PDMS		SW			E086616	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00402
4640	PDMS		SW			E086523	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4641	PDMS		SW			E086082	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4642	PDMS		SW			E086692	05-Nov-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.632
4643	PDMS		SW			E086692	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	USTEST	2.45
4644	PDMS		SW			E086692	05-Nov-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	582
4645	PDMS		SW			E086696	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.568
4646	PDMS		SW			E086696	05-Nov-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	21400
4647	PDMS		SW			E086693	05-Nov-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.602
4648	PDMS		SW			E086693	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	USTEST	5.08
4649	PDMS		SW			E086693	05-Nov-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	66.5
4650	PDMS		SW			E086695	05-Nov-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.77
4651	PDMS		SW			E086695	05-Nov-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.51
4652	PDMS		SW			E086695	05-Nov-85		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	720
4653	PDMS		SW			E086700	06-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0356
4654	PDMS		SW			E086700	06-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	21900
4655	PDMS		SW			E086700	06-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.404
4656	PDMS		SW			E086691	12-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.206
4657	PDMS		SW			E086691	12-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.7
4658	PDMS		SW			E086691	12-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	147
4659	PDMS		SW			E086701	12-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0159
4660	PDMS		SW			E086701	12-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-88.6
4661	PDMS		SW			E086701	12-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1
4662	PDMS		SW			E086871	18-Nov-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	92.2
4663	PDMS		SW			E086871	18-Nov-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	1.26
4664	PDMS		SW			E086871	18-Nov-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.242
4665	PDMS		SW			E087145	19-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00211
4666	PDMS		SW			E087142	19-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00167
4667	PDMS		SW			E086684	19-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4668	PDMS		SW			E086081	19-Nov-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4669	PDMS		SW			E087146	03-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00104
4670	PDMS		SW			E087143	03-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00628
4671	PDMS		SW			E087156	03-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0035
4672	PDMS		SW			E086989	03-Dec-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	132
4673	PDMS		SW			E086989	03-Dec-85		U-238	U-238	UISO_AEA	USTEST	0.199
4674	PDMS		SW			E086989	03-Dec-85		15117-96-1	U-235	UISO_AEA	USTEST	0.00518
4675	PDMS		SW			E086989	03-Dec-85		13966-29-5	U-234	UISO_AEA	USTEST	0.243
4676	PDMS		SW			E086989	03-Dec-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.134
4677	PDMS		SW			E087149	03-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00699
4678	PDMS		SW			E086989	03-Dec-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.256
4679	PDMS		SW			E086988	03-Dec-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.307
4680	PDMS		SW			E086988	03-Dec-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	167
4681	PDMS		SW			E086988	03-Dec-85		U-238	U-238	UISO_AEA	USTEST	0.229

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4682	PDMS		SW			E086988	03-Dec-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.052
4683	PDMS		SW			E086988	03-Dec-85		15117-96-1	U-235	UISO_AEA	USTEST	0.0123
4684	PDMS		SW			E086988	03-Dec-85		13966-29-5	U-234	UISO_AEA	USTEST	0.35
4685	PDMS		SW			E087157	17-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0039
4686	PDMS		SW			E087151	17-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000718
4687	PDMS		SW			E086987	18-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4688	PDMS		SW			E086986	18-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4689	PDMS		SW			E085910	24-Dec-85		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.189
4690	PDMS		SW			E085910	24-Dec-85		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.102
4691	PDMS		SW			E085910	24-Dec-85		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	76.6
4692	PDMS		SW			E087141	31-Dec-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000757
4693	PDMS		SW			E087141	31-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000473
4694	PDMS		SW			E087141	31-Dec-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000362
4695	PDMS		SW			E087141	31-Dec-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0434
4696	PDMS		SW			E087144	31-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00149
4697	PDMS		SW			E087144	31-Dec-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000163
4698	PDMS		SW			E087153	31-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00564
4699	PDMS		SW			E087147	31-Dec-85		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000094
4700	PDMS		SW			E085909	31-Dec-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	143
4701	PDMS		SW			E085909	31-Dec-85		U-238	U-238	UISO_AEA	USTEST	0.24
4702	PDMS		SW			E085909	31-Dec-85		15117-96-1	U-235	UISO_AEA	USTEST	0.0111
4703	PDMS		SW			E085909	31-Dec-85		13966-29-5	U-234	UISO_AEA	USTEST	0.336
4704	PDMS		SW			E085909	31-Dec-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.146
4705	PDMS		SW			E087147	31-Dec-85		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00512
4706	PDMS		SW			E087147	31-Dec-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000503
4707	PDMS		SW			E087153	31-Dec-85		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000186
4708	PDMS		SW			E087147	31-Dec-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.113
4709	PDMS		SW			E085909	31-Dec-85		10045-97-3	CS-137	GAMMA_GS	USTEST	0.613
4710	PDMS		SW			E085911	31-Dec-85		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.19
4711	PDMS		SW			E085911	31-Dec-85		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	217
4712	PDMS		SW			E085911	31-Dec-85		U-238	U-238	UISO_AEA	USTEST	0.321
4713	PDMS		SW			E085911	31-Dec-85		15117-96-1	U-235	UISO_AEA	USTEST	0.0126
4714	PDMS		SW			E085911	31-Dec-85		13966-29-5	U-234	UISO_AEA	USTEST	0.392
4715	PDMS		SW			E085911	31-Dec-85		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.89
4716	PDMS		SW			E086013	14-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4717	PDMS		SW			E086012	14-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4718	PDMS		SW			E087940	14-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00186
4719	PDMS		SW			E087946	14-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00196
4720	PDMS		SW			E086084	28-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00589
4721	PDMS		SW			E087938	28-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000686
4722	PDMS		SW			E087942	28-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00111
4723	PDMS		SW			E087947	28-Jan-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0000751
4724	PDMS		SW			E087750	28-Jan-86		U-238	U-238	UISO_AEA	USTEST	0.269
4725	PDMS		SW			E087750	28-Jan-86		15117-96-1	U-235	UISO_AEA	USTEST	0.0218
4726	PDMS		SW			E087750	28-Jan-86		13966-29-5	U-234	UISO_AEA	USTEST	0.308
4727	PDMS		SW			E087750	28-Jan-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.128
4728	PDMS		SW			E087750	28-Jan-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.689
4729	PDMS		SW			E087750	28-Jan-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	102
4730	PDMS		SW			E085953	28-Jan-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.678
4731	PDMS		SW			E085953	28-Jan-86		U-238	U-238	UISO_AEA	USTEST	0.342
4732	PDMS		SW			E085953	28-Jan-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00427
4733	PDMS		SW			E085953	28-Jan-86		13966-29-5	U-234	UISO_AEA	USTEST	0.384

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4734	PDMS		SW			E085953	28-Jan-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.163
4735	PDMS		SW			E085953	28-Jan-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	209
4736	PDMS		SW			E087753	03-Feb-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-220
4737	PDMS		SW			E087753	03-Feb-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0484
4738	PDMS		SW			E087753	03-Feb-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0308
4739	PDMS		SW			E087752	03-Feb-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	26200
4740	PDMS		SW			E087752	03-Feb-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.292
4741	PDMS		SW			E087752	03-Feb-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.035
4742	PDMS		SW			E087751	03-Feb-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-161
4743	PDMS		SW			E087751	03-Feb-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.153
4744	PDMS		SW			E087751	03-Feb-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0156
4745	PDMS		SW			E087754	03-Feb-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-205
4746	PDMS		SW			E087754	03-Feb-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.562
4747	PDMS		SW			E087754	03-Feb-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0304
4748	PDMS		SW			E087893	11-Feb-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.306
4749	PDMS		SW			E087893	11-Feb-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	5.37
4750	PDMS		SW			E087893	11-Feb-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.168
4751	PDMS		SW			E087937	11-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00552
4752	PDMS		SW			E087939	11-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00189
4753	PDMS		SW			E087949	11-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000831
4754	PDMS		SW			E087944	11-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00338
4755	PDMS		SW			E088246	25-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00589
4756	PDMS		SW			E088251	25-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000545
4757	PDMS		SW			E088019	25-Feb-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0511
4758	PDMS		SW			E088019	25-Feb-86		13966-29-5	U-234	UISO_AEA	USTEST	0.338
4759	PDMS		SW			E088019	25-Feb-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00606
4760	PDMS		SW			E088019	25-Feb-86		U-238	U-238	UISO_AEA	USTEST	0.283
4761	PDMS		SW			E088255	25-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0036
4762	PDMS		SW			E088019	25-Feb-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	130
4763	PDMS		SW			E088019	25-Feb-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.159
4764	PDMS		SW			E088259	25-Feb-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0000879
4765	PDMS		SW			E088018	25-Feb-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.097
4766	PDMS		SW			E088018	25-Feb-86		13966-29-5	U-234	UISO_AEA	USTEST	0.319
4767	PDMS		SW			E088018	25-Feb-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00626
4768	PDMS		SW			E088018	25-Feb-86		U-238	U-238	UISO_AEA	USTEST	0.307
4769	PDMS		SW			E088018	25-Feb-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	206
4770	PDMS		SW			E088018	25-Feb-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.166
4771	PDMS		SW			E088078	04-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	187
4772	PDMS		SW			E088078	04-Mar-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.275
4773	PDMS		SW			E088078	04-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.536
4774	PDMS		SW			E088081	04-Mar-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.189
4775	PDMS		SW			E088081	04-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2530
4776	PDMS		SW			E088079	04-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	150
4777	PDMS		SW			E088079	04-Mar-86		10045-97-3	CS-137	GAMMA_GS	USTEST	6.34
4778	PDMS		SW			E088079	04-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.88
4779	PDMS		SW			E088080	04-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	719
4780	PDMS		SW			E088080	04-Mar-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.536
4781	PDMS		SW			E088080	04-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.29
4782	PDMS		SW			E088130	11-Mar-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.275
4783	PDMS		SW			E088130	11-Mar-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-27.9
4784	PDMS		SW			E088130	11-Mar-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0393
4785	PDMS		SW			E088247	11-Mar-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00263

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4786	PDMS		SW			E088253	11-Mar-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00119
4787	PDMS		SW			E088256	11-Mar-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00225
4788	PDMS		SW			E088260	11-Mar-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00253
4789	PDMS		SW			E088077	12-Mar-86		10045-97-3	CS-137	GAMMA_GS	USTEST	
4790	PDMS		SW			E088077	12-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	
4791	PDMS		SW			E088129	12-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-12.9
4792	PDMS		SW			E088127	12-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	94.5
4793	PDMS		SW			E088126	12-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-169
4794	PDMS		SW			E088128	12-Mar-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	172
4795	PDMS		SW			E088125	18-Mar-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.106
4796	PDMS		SW			E088125	18-Mar-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.174
4797	PDMS		SW			E088125	18-Mar-86		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.315
4798	PDMS		SW			E088125	18-Mar-86		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00601
4799	PDMS		SW			E088125	18-Mar-86		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.297
4800	PDMS		SW			E088125	18-Mar-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	219
4801	PDMS		SW			E088254	25-Mar-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00291
4802	PDMS		SW			E088254	25-Mar-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000224
4803	PDMS		SW			E088250	25-Mar-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0031
4804	PDMS		SW			E088250	25-Mar-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000793
4805	PDMS		SW			E088250	25-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00393
4806	PDMS		SW			E088250	25-Mar-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000337
4807	PDMS		SW			E092071	25-Mar-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000081
4808	PDMS		SW			E092071	25-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00842
4809	PDMS		SW			E092071	25-Mar-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000208
4810	PDMS		SW			E092345	25-Mar-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00000679
4811	PDMS		SW			E088261	26-Mar-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.195
4812	PDMS		SW			E088261	26-Mar-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.387
4813	PDMS		SW			E088449	01-Apr-86		U-238	U-238	UISO_AEA	USTEST	0.0238
4814	PDMS		SW			E088449	01-Apr-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00119
4815	PDMS		SW			E088449	01-Apr-86		13966-29-5	U-234	UISO_AEA	USTEST	0.0268
4816	PDMS		SW			E088449	01-Apr-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0
4817	PDMS		SW			E088449	01-Apr-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.191
4818	PDMS		SW			E088449	01-Apr-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	105
4819	PDMS		SW			E088397	01-Apr-86		U-238	U-238	UISO_AEA	USTEST	0.0252
4820	PDMS		SW			E088397	01-Apr-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00142
4821	PDMS		SW			E088397	01-Apr-86		13966-29-5	U-234	UISO_AEA	USTEST	0.0248
4822	PDMS		SW			E088397	01-Apr-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.367
4823	PDMS		SW			E088397	01-Apr-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.185
4824	PDMS		SW			E088397	01-Apr-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	110
4825	PDMS		SW			E088450	04-Apr-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.459
4826	PDMS		SW			E088450	04-Apr-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
4827	PDMS		SW			E088450	04-Apr-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.782
4828	PDMS		SW			E088258	08-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4829	PDMS		SW			E088307	08-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4830	PDMS		SW			E088612	08-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00122
4831	PDMS		SW			E088609	08-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00879
4832	PDMS		SW			E088549	15-Apr-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.15
4833	PDMS		SW			E088549	15-Apr-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.153
4834	PDMS		SW			E088549	15-Apr-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	106
4835	PDMS		SW			E088549	15-Apr-86		13966-29-5	U-234	UISO_AEA	USTEST	0.24
4836	PDMS		SW			E088549	15-Apr-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00694
4837	PDMS		SW			E088549	15-Apr-86		U-238	U-238	UISO_AEA	USTEST	0.222

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4838	PDMS		SW			E088607	22-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000102
4839	PDMS		SW			E088606	22-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00156
4840	PDMS		SW			E088611	22-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00325
4841	PDMS		SW			E088615	22-Apr-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00153
4842	PDMS		SW			E088792	28-Apr-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	46.1
4843	PDMS		SW			E088792	28-Apr-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0224
4844	PDMS		SW			E088792	28-Apr-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.367
4845	PDMS		SW			E088791	28-Apr-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.581
4846	PDMS		SW			E088791	28-Apr-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	130
4847	PDMS		SW			E088791	28-Apr-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.108
4848	PDMS		SW			E088790	28-Apr-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.413
4849	PDMS		SW			E088790	28-Apr-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0763
4850	PDMS		SW			E088790	28-Apr-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-40.8
4851	PDMS		SW			E088793	28-Apr-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0355
4852	PDMS		SW			E088793	28-Apr-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.484
4853	PDMS		SW			E088793	28-Apr-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	78.3
4854	PDMS		SW			E088788	29-Apr-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.916
4855	PDMS		SW			E088788	29-Apr-86		U-238	U-238	UISO_AEA	USTEST	0.179
4856	PDMS		SW			E088788	29-Apr-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00957
4857	PDMS		SW			E088788	29-Apr-86		13966-29-5	U-234	UISO_AEA	USTEST	0.255
4858	PDMS		SW			E088788	29-Apr-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	119
4859	PDMS		SW			E088788	29-Apr-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.154
4860	PDMS		SW			E088786	29-Apr-86		10045-97-3	CS-137	GAMMA_GS	USTEST	1.37
4861	PDMS		SW			E088786	29-Apr-86		U-238	U-238	UISO_AEA	USTEST	0.262
4862	PDMS		SW			E088786	29-Apr-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00969
4863	PDMS		SW			E088786	29-Apr-86		13966-29-5	U-234	UISO_AEA	USTEST	0.33
4864	PDMS		SW			E088786	29-Apr-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	128
4865	PDMS		SW			E088786	29-Apr-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.155
4866	PDMS		SW			E088931	06-May-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.381
4867	PDMS		SW			E088931	06-May-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	145
4868	PDMS		SW			E088931	06-May-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.177
4869	PDMS		SW			E034464	06-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00186
4870	PDMS		SW			E033872	06-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00211
4871	PDMS		SW			E034454	06-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000718
4872	PDMS		SW			E034459	06-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00493
4873	PDMS		SW			E088970	20-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4874	PDMS		SW			E088969	20-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4875	PDMS		SW			E034452	20-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00706
4876	PDMS		SW			E034461	20-May-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00255
4877	PDMS		SW			E033967	27-May-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.48
4878	PDMS		SW			E033967	27-May-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	6070
4879	PDMS		SW			E033967	27-May-86		10045-97-3	CS-137	GAMMA_GS	USTEST	1.19
4880	PDMS		SW			E089160	27-May-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.38
4881	PDMS		SW			E089160	27-May-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	232
4882	PDMS		SW			E033968	27-May-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.09
4883	PDMS		SW			E033968	27-May-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	67.8
4884	PDMS		SW			E033968	27-May-86		10045-97-3	CS-137	GAMMA_GS	USTEST	5.97
4885	PDMS		SW			E033969	27-May-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.99
4886	PDMS		SW			E033969	27-May-86		10045-97-3	CS-137	GAMMA_GS	USTEST	3.1
4887	PDMS		SW			E033969	27-May-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	706
4888	PDMS		SW			E020899	03-Jun-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.183
4889	PDMS		SW			E033942	03-Jun-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.049

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4890	PDMS		SW			E033942	03-Jun-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-167
4891	PDMS		SW			E033942	03-Jun-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0969
4892	PDMS		SW			E089136	03-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4893	PDMS		SW			E089135	03-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
4894	PDMS		SW			E034457	03-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0134
4895	PDMS		SW			E034450	03-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00664
4896	PDMS		SW			E033966	03-Jun-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.13
4897	PDMS		SW			E033966	03-Jun-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.92
4898	PDMS		SW			E033966	03-Jun-86		U-238	U-238	UISO_AEA	USTEST	0.216
4899	PDMS		SW			E033966	03-Jun-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00955
4900	PDMS		SW			E033966	03-Jun-86		13966-29-5	U-234	UISO_AEA	USTEST	0.293
4901	PDMS		SW			E033966	03-Jun-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	98.7
4902	PDMS		SW			E033965	03-Jun-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0985
4903	PDMS		SW			E033965	03-Jun-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	125
4904	PDMS		SW			E033965	03-Jun-86		U-238	U-238	UISO_AEA	USTEST	0.205
4905	PDMS		SW			E033965	03-Jun-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00692
4906	PDMS		SW			E033965	03-Jun-86		13966-29-5	U-234	UISO_AEA	USTEST	0.251
4907	PDMS		SW			E033965	03-Jun-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.145
4908	PDMS		SW			E089265	04-Jun-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.222
4909	PDMS		SW			E089265	04-Jun-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.31
4910	PDMS		SW			E088425	06-Jun-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.597
4911	PDMS		SW			E088425	06-Jun-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	156
4912	PDMS		SW			E088425	06-Jun-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0484
4913	PDMS		SW			E034463	17-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0101
4914	PDMS		SW			E033868	17-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00983
4915	PDMS		SW			E034451	17-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00549
4916	PDMS		SW			E034455	17-Jun-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00434
4917	PDMS		SW			E033870	01-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00778
4918	PDMS		SW			E033870	01-Jul-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000898
4919	PDMS		SW			E033870	01-Jul-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00192
4920	PDMS		SW			E033870	01-Jul-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000079
4921	PDMS		SW			E034462	01-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00329
4922	PDMS		SW			E034462	01-Jul-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000203
4923	PDMS		SW			E034444	01-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00283
4924	PDMS		SW			E034444	01-Jul-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000161
4925	PDMS		SW			E089485	01-Jul-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.643
4926	PDMS		SW			E089485	01-Jul-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.101
4927	PDMS		SW			E089485	01-Jul-86		U-238	U-238	UISO_AEA	USTEST	0.0818
4928	PDMS		SW			E089485	01-Jul-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00454
4929	PDMS		SW			E089485	01-Jul-86		13966-29-5	U-234	UISO_AEA	USTEST	0.109
4930	PDMS		SW			E089485	01-Jul-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	61.2
4931	PDMS		SW			E034456	01-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00392
4932	PDMS		SW			E034456	01-Jul-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000082
4933	PDMS		SW			E034456	01-Jul-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00832
4934	PDMS		SW			E034456	01-Jul-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000106
4935	PDMS		SW			E089484	01-Jul-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0
4936	PDMS		SW			E089484	01-Jul-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.107
4937	PDMS		SW			E089484	01-Jul-86		U-238	U-238	UISO_AEA	USTEST	0.149
4938	PDMS		SW			E089484	01-Jul-86		15117-96-1	U-235	UISO_AEA	USTEST	0.0106
4939	PDMS		SW			E089484	01-Jul-86		13966-29-5	U-234	UISO_AEA	USTEST	0.212
4940	PDMS		SW			E089484	01-Jul-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	138
4941	PDMS		SW			E089486	08-Jul-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.136

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4942	PDMS		SW			E089486	08-Jul-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0824
4943	PDMS		SW			E089486	08-Jul-86		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.263
4944	PDMS		SW			E089486	08-Jul-86		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.0056
4945	PDMS		SW			E089486	08-Jul-86		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.334
4946	PDMS		SW			E089486	08-Jul-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
4947	PDMS		SW			E089839	15-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000187
4948	PDMS		SW			E089844	15-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00411
4949	PDMS		SW			E089848	15-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00234
4950	PDMS		SW			E089853	15-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000561
4951	PDMS		SW			E089655	21-Jul-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.401
4952	PDMS		SW			E089655	21-Jul-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-52.7
4953	PDMS		SW			E089655	21-Jul-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0976
4954	PDMS		SW			E089654	21-Jul-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.114
4955	PDMS		SW			E089654	21-Jul-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	1740
4956	PDMS		SW			E089654	21-Jul-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0923
4957	PDMS		SW			E089653	21-Jul-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.401
4958	PDMS		SW			E089653	21-Jul-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	28
4959	PDMS		SW			E089653	21-Jul-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.032
4960	PDMS		SW			E089656	22-Jul-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.55
4961	PDMS		SW			E089656	22-Jul-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	10.8
4962	PDMS		SW			E089656	22-Jul-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0251
4963	PDMS		SW			E089724	29-Jul-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.103
4964	PDMS		SW			E089724	29-Jul-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.316
4965	PDMS		SW			E089724	29-Jul-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	90.1
4966	PDMS		SW			E089841	29-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00335
4967	PDMS		SW			E089846	29-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00306
4968	PDMS		SW			E089726	29-Jul-86		U-238	U-238	UISO_AEA	USTEST	0.207
4969	PDMS		SW			E089726	29-Jul-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00655
4970	PDMS		SW			E089726	29-Jul-86		13966-29-5	U-234	UISO_AEA	USTEST	0.271
4971	PDMS		SW			E089726	29-Jul-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.132
4972	PDMS		SW			E089726	29-Jul-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.242
4973	PDMS		SW			E089726	29-Jul-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	61.2
4974	PDMS		SW			E089850	29-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00934
4975	PDMS		SW			E089854	29-Jul-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00316
4976	PDMS		SW			E089725	29-Jul-86		U-238	U-238	UISO_AEA	USTEST	0.223
4977	PDMS		SW			E089725	29-Jul-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00841
4978	PDMS		SW			E089725	29-Jul-86		13966-29-5	U-234	UISO_AEA	USTEST	0.282
4979	PDMS		SW			E089725	29-Jul-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.14
4980	PDMS		SW			E089725	29-Jul-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.551
4981	PDMS		SW			E089725	29-Jul-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	153
4982	PDMS		SW			E089847	12-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00297
4983	PDMS		SW			E089842	12-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00199
4984	PDMS		SW			E089852	12-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0133
4985	PDMS		SW			E089856	12-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0025
4986	PDMS		SW			E089857	19-Aug-86		10045-97-3	CS-137	GAMMA_GS	USTEST	1.9
4987	PDMS		SW			E089857	19-Aug-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	-0.568
4988	PDMS		SW			E089857	19-Aug-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	12.9
4989	PDMS		SW			E089861	19-Aug-86		10045-97-3	CS-137	GAMMA_GS	USTEST	2.5
4990	PDMS		SW			E089861	19-Aug-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	659
4991	PDMS		SW			E089858	19-Aug-86		10045-97-3	CS-137	GAMMA_GS	USTEST	12
4992	PDMS		SW			E089858	19-Aug-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	4.35
4993	PDMS		SW			E089858	19-Aug-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	203

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
4994	PDMS		SW			E089859	19-Aug-86		10045-97-3	CS-137	GAMMA_GS	USTEST	2.08
4995	PDMS		SW			E089859	19-Aug-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.4
4996	PDMS		SW			E089859	19-Aug-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	526
4997	PDMS		SW			E090225	26-Aug-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0986
4998	PDMS		SW			E090225	26-Aug-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.4
4999	PDMS		SW			E090225	26-Aug-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-76.2
5000	PDMS		SW			E090910	26-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000972
5001	PDMS		SW			E090905	26-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00267
5002	PDMS		SW			E090915	26-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000261
5003	PDMS		SW			E090920	26-Aug-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0011
5004	PDMS		SW			E090224	27-Aug-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.189
5005	PDMS		SW			E090224	27-Aug-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.229
5006	PDMS		SW			E090226	29-Aug-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.634
5007	PDMS		SW			E090226	29-Aug-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.723
5008	PDMS		SW			E090226	29-Aug-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
5009	PDMS		SW			E090280	02-Sep-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.154
5010	PDMS		SW			E090280	02-Sep-86		U-238	U-238	UISO_AEA	USTEST	0.174
5011	PDMS		SW			E090280	02-Sep-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00392
5012	PDMS		SW			E090280	02-Sep-86		13966-29-5	U-234	UISO_AEA	USTEST	0.221
5013	PDMS		SW			E090280	02-Sep-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.138
5014	PDMS		SW			E090280	02-Sep-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	106
5015	PDMS		SW			E090279	02-Sep-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.176
5016	PDMS		SW			E090279	02-Sep-86		U-238	U-238	UISO_AEA	USTEST	0.218
5017	PDMS		SW			E090279	02-Sep-86		15117-96-1	U-235	UISO_AEA	USTEST	0
5018	PDMS		SW			E090279	02-Sep-86		13966-29-5	U-234	UISO_AEA	USTEST	0.257
5019	PDMS		SW			E090279	02-Sep-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.631
5020	PDMS		SW			E090279	02-Sep-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	159
5021	PDMS		SW			E090906	09-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00527
5022	PDMS		SW			E090911	09-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000579
5023	PDMS		SW			E090916	09-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00821
5024	PDMS		SW			E090921	09-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00247
5025	PDMS		SW			E090907	23-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00639
5026	PDMS		SW			E090912	23-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000343
5027	PDMS		SW			E090917	23-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000728
5028	PDMS		SW			E090922	23-Sep-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000392
5029	PDMS		SW			E090553	30-Sep-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.402
5030	PDMS		SW			E090553	30-Sep-86		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.157
5031	PDMS		SW			E090553	30-Sep-86		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.0216
5032	PDMS		SW			E090553	30-Sep-86		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.225
5033	PDMS		SW			E090553	30-Sep-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	251
5034	PDMS		SW			E090553	30-Sep-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.134
5035	PDMS		SW			E090557	30-Sep-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.781
5036	PDMS		SW			E090557	30-Sep-86		U-238	U-238	UISO_AEA	USTEST	0.264
5037	PDMS		SW			E090557	30-Sep-86		15117-96-1	U-235	UISO_AEA	USTEST	0.0114
5038	PDMS		SW			E090557	30-Sep-86		13966-29-5	U-234	UISO_AEA	USTEST	0.395
5039	PDMS		SW			E090557	30-Sep-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.143
5040	PDMS		SW			E090557	30-Sep-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	89.8
5041	PDMS		SW			E090556	30-Sep-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.158
5042	PDMS		SW			E090556	30-Sep-86		U-238	U-238	UISO_AEA	USTEST	0.246
5043	PDMS		SW			E090556	30-Sep-86		15117-96-1	U-235	UISO_AEA	USTEST	0.01
5044	PDMS		SW			E090556	30-Sep-86		13966-29-5	U-234	UISO_AEA	USTEST	0.324
5045	PDMS		SW			E090556	30-Sep-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.154

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5046	PDMS		SW			E090556	30-Sep-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	154
5047	PDMS		SW			E090908	07-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000403
5048	PDMS		SW			E090913	07-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00144
5049	PDMS		SW			E090908	07-Oct-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.000161
5050	PDMS		SW			E090908	07-Oct-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.0027
5051	PDMS		SW			E090908	07-Oct-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000277
5052	PDMS		SW			E090913	07-Oct-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000129
5053	PDMS		SW			E090918	07-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00211
5054	PDMS		SW			E090923	07-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.002
5055	PDMS		SW			E090918	07-Oct-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000104
5056	PDMS		SW			E090918	07-Oct-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00557
5057	PDMS		SW			E090918	07-Oct-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000159
5058	PDMS		SW			E090923	07-Oct-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000244
5059	PDMS		SW			E090753	13-Oct-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.242
5060	PDMS		SW			E090753	13-Oct-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-30
5061	PDMS		SW			E090753	13-Oct-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.071
5062	PDMS		SW			E090752	13-Oct-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.505
5063	PDMS		SW			E090752	13-Oct-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	6080
5064	PDMS		SW			E090752	13-Oct-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0925
5065	PDMS		SW			E090751	13-Oct-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.172
5066	PDMS		SW			E090751	13-Oct-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-101
5067	PDMS		SW			E090751	13-Oct-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0635
5068	PDMS		SW			E090754	13-Oct-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.734
5069	PDMS		SW			E090754	13-Oct-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-162
5070	PDMS		SW			E090754	13-Oct-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0239
5071	PDMS		SW			E090860	21-Oct-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.286
5072	PDMS		SW			E090860	21-Oct-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.148
5073	PDMS		SW			E090860	21-Oct-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	103
5074	PDMS		SW			E090862	21-Oct-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
5075	PDMS		SW			E090862	21-Oct-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0452
5076	PDMS		SW			E090862	21-Oct-86		13966-29-5	U-234	UISO_AEA	USTEST	0.305
5077	PDMS		SW			E090862	21-Oct-86		15117-96-1	U-235	UISO_AEA	USTEST	0.017
5078	PDMS		SW			E090862	21-Oct-86		U-238	U-238	UISO_AEA	USTEST	0.25
5079	PDMS		SW			E090862	21-Oct-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.138
5080	PDMS		SW			E090861	21-Oct-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
5081	PDMS		SW			E090861	21-Oct-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.688
5082	PDMS		SW			E090861	21-Oct-86		13966-29-5	U-234	UISO_AEA	USTEST	0.332
5083	PDMS		SW			E090861	21-Oct-86		15117-96-1	U-235	UISO_AEA	USTEST	0.0138
5084	PDMS		SW			E090861	21-Oct-86		U-238	U-238	UISO_AEA	USTEST	0.236
5085	PDMS		SW			E090861	21-Oct-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.139
5086	PDMS		SW			E090909	21-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00327
5087	PDMS		SW			E090914	21-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0028
5088	PDMS		SW			E090924	21-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00337
5089	PDMS		SW			E090919	21-Oct-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00681
5090	PDMS		SW			E091020	28-Oct-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.137
5091	PDMS		SW			E091020	28-Oct-86		U-238	U-238	UISO_AEA	USTEST	0.237
5092	PDMS		SW			E091020	28-Oct-86		15117-96-1	U-235	UISO_AEA	USTEST	-0.00676
5093	PDMS		SW			E091020	28-Oct-86		13966-29-5	U-234	UISO_AEA	USTEST	0.21
5094	PDMS		SW			E091020	28-Oct-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.505
5095	PDMS		SW			E091020	28-Oct-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	116
5096	PDMS		SW			E091013	28-Oct-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.149
5097	PDMS		SW			E091013	28-Oct-86		U-238	U-238	UISO_AEA	USTEST	0.246

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5098	PDMS		SW			E091013	28-Oct-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00517
5099	PDMS		SW			E091013	28-Oct-86		13966-29-5	U-234	UISO_AEA	USTEST	0.255
5100	PDMS		SW			E091013	28-Oct-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0485
5101	PDMS		SW			E091013	28-Oct-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	148
5102	PDMS		SW			E090144	04-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000361
5103	PDMS		SW			E090147	04-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00292
5104	PDMS		SW			E090149	04-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00193
5105	PDMS		SW			E090153	04-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00235
5106	PDMS		SW			E091110	11-Nov-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	49.9
5107	PDMS		SW			E091110	11-Nov-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.458
5108	PDMS		SW			E091110	11-Nov-86		10045-97-3	CS-137	GAMMA_GS	USTEST	1.07
5109	PDMS		SW			E091115	11-Nov-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	1790
5110	PDMS		SW			E091115	11-Nov-86		10045-97-3	CS-137	GAMMA_GS	USTEST	1.03
5111	PDMS		SW			E091113	11-Nov-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	11.3
5112	PDMS		SW			E091113	11-Nov-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.59
5113	PDMS		SW			E091113	11-Nov-86		10045-97-3	CS-137	GAMMA_GS	USTEST	2.48
5114	PDMS		SW			E091114	11-Nov-86		U-238	U-238	UISO_AEA	USTEST	97.8
5115	PDMS		SW			E091114	11-Nov-86		15117-96-1	U-235	UISO_AEA	USTEST	3.7
5116	PDMS		SW			E091114	11-Nov-86		13966-29-5	U-234	UISO_AEA	USTEST	105
5117	PDMS		SW			E091114	11-Nov-86		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	612
5118	PDMS		SW			E091114	11-Nov-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.06
5119	PDMS		SW			E091114	11-Nov-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.755
5120	PDMS		SW			E091118	18-Nov-86		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-15.6
5121	PDMS		SW			E091118	18-Nov-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0452
5122	PDMS		SW			E091118	18-Nov-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0319
5123	PDMS		SW			E090145	18-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0156
5124	PDMS		SW			E090148	18-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00826
5125	PDMS		SW			E090150	18-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00805
5126	PDMS		SW			E091116	18-Nov-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0103
5127	PDMS		SW			E091112	19-Nov-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	
5128	PDMS		SW			E091112	19-Nov-86		10045-97-3	CS-137	GAMMA_GS	USTEST	
5129	PDMS		SW			E091119	21-Nov-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.893
5130	PDMS		SW			E091119	21-Nov-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.859
5131	PDMS		SW			E091119	21-Nov-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	166
5132	PDMS		SW			E091437	02-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000321
5133	PDMS		SW			E091434	02-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00112
5134	PDMS		SW			E091441	02-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00431
5135	PDMS		SW			E091446	02-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000413
5136	PDMS		SW			E091232	02-Dec-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.172
5137	PDMS		SW			E091232	02-Dec-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.145
5138	PDMS		SW			E091232	02-Dec-86		U-238	U-238	UISO_AEA	USTEST	0.187
5139	PDMS		SW			E091232	02-Dec-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00585
5140	PDMS		SW			E091232	02-Dec-86		13966-29-5	U-234	UISO_AEA	USTEST	0.259
5141	PDMS		SW			E091232	02-Dec-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	104
5142	PDMS		SW			E091231	02-Dec-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.172
5143	PDMS		SW			E091231	02-Dec-86		U-238	U-238	UISO_AEA	USTEST	0.2
5144	PDMS		SW			E091231	02-Dec-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00196
5145	PDMS		SW			E091231	02-Dec-86		13966-29-5	U-234	UISO_AEA	USTEST	0.269
5146	PDMS		SW			E091231	02-Dec-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.188
5147	PDMS		SW			E091231	02-Dec-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	134
5148	PDMS		SW			E091435	16-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00139
5149	PDMS		SW			E091438	16-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00189

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5150	PDMS		SW			E091442	16-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00406
5151	PDMS		SW			E091448	16-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00107
5152	PDMS		SW			E091451	23-Dec-86		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.734
5153	PDMS		SW			E091451	23-Dec-86		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.267
5154	PDMS		SW			E091451	23-Dec-86		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.343
5155	PDMS		SW			E091451	23-Dec-86		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.0155
5156	PDMS		SW			E091451	23-Dec-86		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.225
5157	PDMS		SW			E091451	23-Dec-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	159
5158	PDMS		SW			E091436	30-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00234
5159	PDMS		SW			E091439	30-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000272
5160	PDMS		SW			E091436	30-Dec-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000787
5161	PDMS		SW			E091436	30-Dec-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00229
5162	PDMS		SW			E091436	30-Dec-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000978
5163	PDMS		SW			E091439	30-Dec-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000317
5164	PDMS		SW			E091444	30-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00161
5165	PDMS		SW			E091444	30-Dec-86		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000076
5166	PDMS		SW			E091444	30-Dec-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	PNL-RO	0.00723
5167	PDMS		SW			E091444	30-Dec-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000465
5168	PDMS		SW			E091454	30-Dec-86		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.47
5169	PDMS		SW			E091449	30-Dec-86		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00486
5170	PDMS		SW			E091454	30-Dec-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.192
5171	PDMS		SW			E091454	30-Dec-86		13966-29-5	U-234	UISO_AEA	USTEST	0.299
5172	PDMS		SW			E091454	30-Dec-86		15117-96-1	U-235	UISO_AEA	USTEST	0.00792
5173	PDMS		SW			E091454	30-Dec-86		U-238	U-238	UISO_AEA	USTEST	0.22
5174	PDMS		SW			E091449	30-Dec-86		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000194
5175	PDMS		SW			E091454	30-Dec-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	88.3
5176	PDMS		SW			E091453	30-Dec-86		10045-97-3	CS-137	GAMMA_GS	USTEST	0.242
5177	PDMS		SW			E091453	30-Dec-86		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.242
5178	PDMS		SW			E091453	30-Dec-86		13966-29-5	U-234	UISO_AEA	USTEST	0.297
5179	PDMS		SW			E091453	30-Dec-86		15117-96-1	U-235	UISO_AEA	USTEST	0.0189
5180	PDMS		SW			E091453	30-Dec-86		U-238	U-238	UISO_AEA	USTEST	0.252
5181	PDMS		SW			E091453	30-Dec-86		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	126
5182	PDMS		SW			E091457	05-Jan-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-34.9
5183	PDMS		SW			E091457	05-Jan-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.21
5184	PDMS		SW			E091457	05-Jan-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0155
5185	PDMS		SW			E091456	05-Jan-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	1440
5186	PDMS		SW			E091456	05-Jan-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.92
5187	PDMS		SW			E091456	05-Jan-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00562
5188	PDMS		SW			E091455	05-Jan-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.497
5189	PDMS		SW			E091455	05-Jan-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	22
5190	PDMS		SW			E091455	05-Jan-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.046
5191	PDMS		SW			E091458	05-Jan-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-66
5192	PDMS		SW			E091458	05-Jan-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.105
5193	PDMS		SW			E091458	05-Jan-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00623
5194	PDMS		SW			E091692	13-Jan-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0
5195	PDMS		SW			E091692	13-Jan-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	117
5196	PDMS		SW			E091692	13-Jan-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.135
5197	PDMS		SW			E027405	13-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000675
5198	PDMS		SW			E092204	13-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00579
5199	PDMS		SW			E092208	13-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00334
5200	PDMS		SW			E092212	13-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00285
5201	PDMS		SW			E092216	13-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00173

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5202	PDMS		SW			E092220	13-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00193
5203	PDMS		SW			E092201	27-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00155
5204	PDMS		SW			E092205	27-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000588
5205	PDMS		SW			E092209	27-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0000958
5206	PDMS		SW			E092213	27-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000778
5207	PDMS		SW			E092221	27-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0047
5208	PDMS		SW			E092217	27-Jan-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00526
5209	PDMS		SW			E091986	03-Feb-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0
5210	PDMS		SW			E091986	03-Feb-87		13966-29-5	U-234	UISO_AEA	USTEST	0.273
5211	PDMS		SW			E091986	03-Feb-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0149
5212	PDMS		SW			E091986	03-Feb-87		U-238	U-238	UISO_AEA	USTEST	0.207
5213	PDMS		SW			E091986	03-Feb-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	76.2
5214	PDMS		SW			E091986	03-Feb-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.127
5215	PDMS		SW			E091934	03-Feb-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.473
5216	PDMS		SW			E091934	03-Feb-87		13966-29-5	U-234	UISO_AEA	USTEST	0.302
5217	PDMS		SW			E091934	03-Feb-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0148
5218	PDMS		SW			E091934	03-Feb-87		U-238	U-238	UISO_AEA	USTEST	0.282
5219	PDMS		SW			E091934	03-Feb-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	143
5220	PDMS		SW			E091934	03-Feb-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.14
5221	PDMS		SW			E092072	10-Feb-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.138
5222	PDMS		SW			E092072	10-Feb-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	41.9
5223	PDMS		SW			E092072	10-Feb-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0399
5224	PDMS		SW			E092202	10-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00186
5225	PDMS		SW			E092206	10-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00218
5226	PDMS		SW			E092210	10-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00227
5227	PDMS		SW			E092214	10-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00106
5228	PDMS		SW			E092222	10-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00561
5229	PDMS		SW			E092218	10-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0000333
5230	PDMS		SW			E092073	13-Feb-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.229
5231	PDMS		SW			E092073	13-Feb-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.679
5232	PDMS		SW			E092073	13-Feb-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	159
5233	PDMS		SW			E092207	24-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00232
5234	PDMS		SW			E092203	24-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00212
5235	PDMS		SW			E092211	24-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00239
5236	PDMS		SW			E092215	24-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00129
5237	PDMS		SW			E092219	24-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00298
5238	PDMS		SW			E092223	24-Feb-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00386
5239	PDMS		SW			E092285	03-Mar-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	67.6
5240	PDMS		SW			E092285	03-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.144
5241	PDMS		SW			E092285	03-Mar-87		U-238	U-238	UISO_AEA	USTEST	0.213
5242	PDMS		SW			E092285	03-Mar-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00422
5243	PDMS		SW			E092285	03-Mar-87		13966-29-5	U-234	UISO_AEA	USTEST	0.293
5244	PDMS		SW			E092285	03-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.21
5245	PDMS		SW			E092282	03-Mar-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	129
5246	PDMS		SW			E092282	03-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.164
5247	PDMS		SW			E092282	03-Mar-87		U-238	U-238	UISO_AEA	USTEST	0.355
5248	PDMS		SW			E092282	03-Mar-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0367
5249	PDMS		SW			E092282	03-Mar-87		13966-29-5	U-234	UISO_AEA	USTEST	0.451
5250	PDMS		SW			E092282	03-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.736
5251	PDMS		SW			E092286	03-Mar-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	163
5252	PDMS		SW			E092286	03-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.327
5253	PDMS		SW			E092286	03-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.687

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5254	PDMS		SW			E092306	03-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	1.14
5255	PDMS		SW			E092306	03-Mar-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	2410
5256	PDMS		SW			E092287	03-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.705
5257	PDMS		SW			E092287	03-Mar-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	231
5258	PDMS		SW			E092287	03-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	13.1
5259	PDMS		SW			E092288	03-Mar-87		U-238	U-238	UISO_AEA	USTEST	75.5
5260	PDMS		SW			E092288	03-Mar-87		15117-96-1	U-235	UISO_AEA	USTEST	3.11
5261	PDMS		SW			E092288	03-Mar-87		13966-29-5	U-234	UISO_AEA	USTEST	80.1
5262	PDMS		SW			E092288	03-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	1.27
5263	PDMS		SW			E092288	03-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.81
5264	PDMS		SW			E092288	03-Mar-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	553
5265	PDMS		SW			E092267	10-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
5266	PDMS		SW			E092266	10-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
5267	PDMS		SW			E092659	10-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00926
5268	PDMS		SW			E092661	10-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00544
5269	PDMS		SW			E092663	10-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00437
5270	PDMS		SW			E092665	10-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00475
5271	PDMS		SW			E092658	24-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00123
5272	PDMS		SW			E092537	24-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000962
5273	PDMS		SW			E092660	24-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000672
5274	PDMS		SW			E092662	24-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00334
5275	PDMS		SW			E092664	24-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00473
5276	PDMS		SW			E092666	24-Mar-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0137
5277	PDMS		SW			E092484	30-Mar-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.024
5278	PDMS		SW			E092484	30-Mar-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-41.9
5279	PDMS		SW			E092484	30-Mar-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.136
5280	PDMS		SW			E092483	30-Mar-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00286
5281	PDMS		SW			E092483	30-Mar-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	3860
5282	PDMS		SW			E092483	30-Mar-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.63
5283	PDMS		SW			E092482	30-Mar-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.024
5284	PDMS		SW			E092482	30-Mar-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	35.4
5285	PDMS		SW			E092482	30-Mar-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.407
5286	PDMS		SW			E092485	30-Mar-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0149
5287	PDMS		SW			E092485	30-Mar-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-60.2
5288	PDMS		SW			E092485	30-Mar-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.688
5289	PDMS		SW			E092481	31-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.175
5290	PDMS		SW			E092481	31-Mar-87		U-238	U-238	UISO_AEA	USTEST	0.163
5291	PDMS		SW			E092481	31-Mar-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0155
5292	PDMS		SW			E092481	31-Mar-87		13966-29-5	U-234	UISO_AEA	USTEST	0.267
5293	PDMS		SW			E092481	31-Mar-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	53.7
5294	PDMS		SW			E092481	31-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.683
5295	PDMS		SW			E092480	31-Mar-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.183
5296	PDMS		SW			E092480	31-Mar-87		U-238	U-238	UISO_AEA	USTEST	0.233
5297	PDMS		SW			E092480	31-Mar-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00978
5298	PDMS		SW			E092480	31-Mar-87		13966-29-5	U-234	UISO_AEA	USTEST	0.307
5299	PDMS		SW			E092480	31-Mar-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	127
5300	PDMS		SW			E092480	31-Mar-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.413
5301	PDMS		SW			E092667	07-Apr-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.15
5302	PDMS		SW			E092667	07-Apr-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.21
5303	PDMS		SW			E092667	07-Apr-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	73.4
5304	PDMS		SW			E033674	07-Apr-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00000781
5305	PDMS		SW			E033642	07-Apr-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000593

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5306	PDMS		SW			E033642	07-Apr-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001176
5307	PDMS		SW			E033642	07-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00897
5308	PDMS		SW			E033674	07-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00351
5309	PDMS		SW			E033671	07-Apr-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000141
5310	PDMS		SW			E033671	07-Apr-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.000004
5311	PDMS		SW			E033671	07-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00633
5312	PDMS		SW			E033667	07-Apr-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.00000382
5313	PDMS		SW			E033667	07-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00234
5314	PDMS		SW			E033646	07-Apr-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000168
5315	PDMS		SW			E033646	07-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000759
5316	PDMS		SW			E033650	07-Apr-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000976
5317	PDMS		SW			E033650	07-Apr-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.000119
5318	PDMS		SW			E033650	07-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0193
5319	PDMS		SW			E092668	14-Apr-87		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.255
5320	PDMS		SW			E092668	14-Apr-87		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.0213
5321	PDMS		SW			E092668	14-Apr-87		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.331
5322	PDMS		SW			E092668	14-Apr-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.58
5323	PDMS		SW			E092668	14-Apr-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	170
5324	PDMS		SW			E092668	14-Apr-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.154
5325	PDMS		SW			E092875	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.181
5326	PDMS		SW			E092875	21-Apr-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	181
5327	PDMS		SW			E092875	21-Apr-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0965
5328	PDMS		SW			E092875	21-Apr-87		U-238	U-238	UISO_AEA	USTEST	0.471
5329	PDMS		SW			E092875	21-Apr-87		15117-96-1	U-235	UISO_AEA	USTEST	0.037
5330	PDMS		SW			E092875	21-Apr-87		13966-29-5	U-234	UISO_AEA	USTEST	0.597
5331	PDMS		SW			E092874	21-Apr-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	155
5332	PDMS		SW			E092874	21-Apr-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.106
5333	PDMS		SW			E092874	21-Apr-87		U-238	U-238	UISO_AEA	USTEST	0.44
5334	PDMS		SW			E092874	21-Apr-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0174
5335	PDMS		SW			E092874	21-Apr-87		13966-29-5	U-234	UISO_AEA	USTEST	0.62
5336	PDMS		SW			E092874	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0525
5337	PDMS		SW			E093250	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000809
5338	PDMS		SW			E093254	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00224
5339	PDMS		SW			E093257	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00479
5340	PDMS		SW			E093259	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00315
5341	PDMS		SW			E093261	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00217
5342	PDMS		SW			E093264	21-Apr-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0136
5343	PDMS		SW			E092930	28-Apr-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.194
5344	PDMS		SW			E092930	28-Apr-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.124
5345	PDMS		SW			E092930	28-Apr-87		U-238	U-238	UISO_AEA	USTEST	0.223
5346	PDMS		SW			E092930	28-Apr-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00592
5347	PDMS		SW			E092930	28-Apr-87		13966-29-5	U-234	UISO_AEA	USTEST	0.264
5348	PDMS		SW			E092930	28-Apr-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	107
5349	PDMS		SW			E092929	28-Apr-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.588
5350	PDMS		SW			E092929	28-Apr-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.161
5351	PDMS		SW			E092929	28-Apr-87		U-238	U-238	UISO_AEA	USTEST	0.202
5352	PDMS		SW			E092929	28-Apr-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0143
5353	PDMS		SW			E092929	28-Apr-87		13966-29-5	U-234	UISO_AEA	USTEST	0.304
5354	PDMS		SW			E092929	28-Apr-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	126
5355	PDMS		SW			E093059	05-May-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.105
5356	PDMS		SW			E093059	05-May-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	126
5357	PDMS		SW			E093059	05-May-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0227

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5358	PDMS		SW			E093252	05-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00367
5359	PDMS		SW			E093255	05-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00305
5360	PDMS		SW			E093258	05-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0047
5361	PDMS		SW			E093260	05-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.003
5362	PDMS		SW			E093262	05-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00124
5363	PDMS		SW			E093265	05-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00855
5364	PDMS		SW			E093060	08-May-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.368
5365	PDMS		SW			E093060	08-May-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.57
5366	PDMS		SW			E093060	08-May-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	135
5367	PDMS		SW			E093253	19-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00362
5368	PDMS		SW			E093256	19-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0000857
5369	PDMS		SW			E034048	19-May-87		10045-97-3	CS-137	GAMMA_GS	USTEST	
5370	PDMS		SW			E093263	19-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00375
5371	PDMS		SW			E093266	19-May-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00952
5372	PDMS		SW			E093202	20-May-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.723
5373	PDMS		SW			E093202	20-May-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.148
5374	PDMS		SW			E093267	26-May-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.826
5375	PDMS		SW			E093267	26-May-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.12
5376	PDMS		SW			E093267	26-May-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-58
5377	PDMS		SW			E093270	26-May-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.362
5378	PDMS		SW			E093270	26-May-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	9510
5379	PDMS		SW			E093268	26-May-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.92
5380	PDMS		SW			E093268	26-May-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.502
5381	PDMS		SW			E093268	26-May-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	11.8
5382	PDMS		SW			E093269	26-May-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0
5383	PDMS		SW			E093269	26-May-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.77
5384	PDMS		SW			E093269	26-May-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	455
5385	PDMS		SW			E093269	26-May-87		U-238	U-238	UISO_AEA	USTEST	92.7
5386	PDMS		SW			E093269	26-May-87		15117-96-1	U-235	UISO_AEA	USTEST	3.74
5387	PDMS		SW			E093269	26-May-87		13966-29-5	U-234	UISO_AEA	USTEST	101
5388	PDMS		SW			E093726	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00562
5389	PDMS		SW			E093728	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000831
5390	PDMS		SW			E093732	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00116
5391	PDMS		SW			E093438	02-Jun-87		U-238	U-238	UISO_AEA	USTEST	0.175
5392	PDMS		SW			E093438	02-Jun-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0127
5393	PDMS		SW			E093438	02-Jun-87		13966-29-5	U-234	UISO_AEA	USTEST	0.22
5394	PDMS		SW			E093438	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.1
5395	PDMS		SW			E093730	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00332
5396	PDMS		SW			E093438	02-Jun-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.161
5397	PDMS		SW			E093438	02-Jun-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	94
5398	PDMS		SW			E093736	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00643
5399	PDMS		SW			E093437	02-Jun-87		U-238	U-238	UISO_AEA	USTEST	0.176
5400	PDMS		SW			E093437	02-Jun-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0103
5401	PDMS		SW			E093437	02-Jun-87		13966-29-5	U-234	UISO_AEA	USTEST	0.139
5402	PDMS		SW			E093437	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.498
5403	PDMS		SW			E093734	02-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00033
5404	PDMS		SW			E093437	02-Jun-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.112
5405	PDMS		SW			E093437	02-Jun-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	67.8
5406	PDMS		SW			E093729	16-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000502
5407	PDMS		SW			E093727	16-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00838
5408	PDMS		SW			E093731	16-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0121
5409	PDMS		SW			E093733	16-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0082

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5410	PDMS		SW			E093737	16-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000239
5411	PDMS		SW			E093735	16-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00136
5412	PDMS		SW			E093675	22-Jun-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.55
5413	PDMS		SW			E093675	22-Jun-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0481
5414	PDMS		SW			E093675	22-Jun-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-117
5415	PDMS		SW			E093674	22-Jun-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.158
5416	PDMS		SW			E093674	22-Jun-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0161
5417	PDMS		SW			E093674	22-Jun-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	2970
5418	PDMS		SW			E093673	22-Jun-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0484
5419	PDMS		SW			E093673	22-Jun-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0147
5420	PDMS		SW			E093673	22-Jun-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-47.4
5421	PDMS		SW			E093676	22-Jun-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.949
5422	PDMS		SW			E093676	22-Jun-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00509
5423	PDMS		SW			E093676	22-Jun-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-12.9
5424	PDMS		SW			E093748	30-Jun-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.37
5425	PDMS		SW			E093748	30-Jun-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.113
5426	PDMS		SW			E093748	30-Jun-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	103
5427	PDMS		SW			E033675	30-Jun-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000208
5428	PDMS		SW			E033675	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00128
5429	PDMS		SW			E033643	30-Jun-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000537
5430	PDMS		SW			E033643	30-Jun-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000789
5431	PDMS		SW			E033643	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00477
5432	PDMS		SW			E033672	30-Jun-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000103
5433	PDMS		SW			E033668	30-Jun-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000236
5434	PDMS		SW			E033672	30-Jun-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000063
5435	PDMS		SW			E033672	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00376
5436	PDMS		SW			E033668	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0036
5437	PDMS		SW			E093750	30-Jun-87		13966-29-5	U-234	UISO_AEA	USTEST	0.232
5438	PDMS		SW			E093750	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.684
5439	PDMS		SW			E093750	30-Jun-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.123
5440	PDMS		SW			E093750	30-Jun-87		U-238	U-238	UISO_AEA	USTEST	0.167
5441	PDMS		SW			E093750	30-Jun-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0124
5442	PDMS		SW			E093750	30-Jun-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	71.3
5443	PDMS		SW			E033651	30-Jun-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000977
5444	PDMS		SW			E033647	30-Jun-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000451
5445	PDMS		SW			E033651	30-Jun-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000803
5446	PDMS		SW			E033647	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00414
5447	PDMS		SW			E033651	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00904
5448	PDMS		SW			E093749	30-Jun-87		U-238	U-238	UISO_AEA	USTEST	0.193
5449	PDMS		SW			E093749	30-Jun-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00354
5450	PDMS		SW			E093749	30-Jun-87		13966-29-5	U-234	UISO_AEA	USTEST	0.284
5451	PDMS		SW			E093749	30-Jun-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.136
5452	PDMS		SW			E093749	30-Jun-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.109
5453	PDMS		SW			E093749	30-Jun-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	128
5454	PDMS		SW			E093751	07-Jul-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.276
5455	PDMS		SW			E093751	07-Jul-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0917
5456	PDMS		SW			E093751	07-Jul-87		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.236
5457	PDMS		SW			E093751	07-Jul-87		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00727
5458	PDMS		SW			E093751	07-Jul-87		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.247
5459	PDMS		SW			E093751	07-Jul-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	130
5460	PDMS		SW			E094351	14-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00369
5461	PDMS		SW			E094348	14-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0000593

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5462	PDMS		SW			E094354	14-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00375
5463	PDMS		SW			E094357	14-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000785
5464	PDMS		SW			E094360	14-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00759
5465	PDMS		SW			E094363	14-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0123
5466	PDMS		SW			E093802	15-Jul-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.362
5467	PDMS		SW			E093802	15-Jul-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.124
5468	PDMS		SW			E093978	28-Jul-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.275
5469	PDMS		SW			E093978	28-Jul-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	8.6
5470	PDMS		SW			E093978	28-Jul-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0181
5471	PDMS		SW			E094349	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00129
5472	PDMS		SW			E094352	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000806
5473	PDMS		SW			E093977	28-Jul-87		U-238	U-238	UISO_AEA	USTEST	0.194
5474	PDMS		SW			E093977	28-Jul-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00632
5475	PDMS		SW			E093977	28-Jul-87		13966-29-5	U-234	UISO_AEA	USTEST	0.229
5476	PDMS		SW			E093977	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.242
5477	PDMS		SW			E094358	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00503
5478	PDMS		SW			E093977	28-Jul-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0963
5479	PDMS		SW			E093977	28-Jul-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	70.9
5480	PDMS		SW			E094355	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00245
5481	PDMS		SW			E094364	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0034
5482	PDMS		SW			E093976	28-Jul-87		U-238	U-238	UISO_AEA	USTEST	0.265
5483	PDMS		SW			E093976	28-Jul-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00461
5484	PDMS		SW			E093976	28-Jul-87		13966-29-5	U-234	UISO_AEA	USTEST	0.298
5485	PDMS		SW			E093976	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.459
5486	PDMS		SW			E094361	28-Jul-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0002
5487	PDMS		SW			E093976	28-Jul-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0986
5488	PDMS		SW			E093976	28-Jul-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	131
5489	PDMS		SW			E093979	31-Jul-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.339
5490	PDMS		SW			E093979	31-Jul-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.436
5491	PDMS		SW			E093979	31-Jul-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	105
5492	PDMS		SW			E094350	11-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0000495
5493	PDMS		SW			E094353	11-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0028
5494	PDMS		SW			E094356	11-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00575
5495	PDMS		SW			E094359	11-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0103
5496	PDMS		SW			E094362	11-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00339
5497	PDMS		SW			E094365	11-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0115
5498	PDMS		SW			E094597	18-Aug-87		10045-97-3	CS-137	GAMMA_GS	USTEST	1.79
5499	PDMS		SW			E094597	18-Aug-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	125
5500	PDMS		SW			E094597	18-Aug-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.416
5501	PDMS		SW			E094366	18-Aug-87		10045-97-3	CS-137	GAMMA_GS	USTEST	
5502	PDMS		SW			E094366	18-Aug-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
5503	PDMS		SW			E094598	18-Aug-87		10045-97-3	CS-137	GAMMA_GS	USTEST	50.2
5504	PDMS		SW			E094598	18-Aug-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	222
5505	PDMS		SW			E094598	18-Aug-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.41
5506	PDMS		SW			E094648	18-Aug-87		U-238	U-238	UISO_AEA	USTEST	166
5507	PDMS		SW			E094648	18-Aug-87		15117-96-1	U-235	UISO_AEA	USTEST	5.76
5508	PDMS		SW			E094648	18-Aug-87		13966-29-5	U-234	UISO_AEA	USTEST	176
5509	PDMS		SW			E094648	18-Aug-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	571
5510	PDMS		SW			E094648	18-Aug-87		10045-97-3	CS-137	GAMMA_GS	USTEST	1.58
5511	PDMS		SW			E094648	18-Aug-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.76
5512	PDMS		SW			E094968	25-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.0139
5513	PDMS		SW			E094970	25-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00293

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5514	PDMS		SW			E034049	25-Aug-87		10045-97-3	CS-137	GAMMA_GS	USTEST	
5515	PDMS		SW			E094976	25-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00523
5516	PDMS		SW			E094979	25-Aug-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00909
5517	PDMS		SW			E094596	01-Sep-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	88.4
5518	PDMS		SW			E094596	01-Sep-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.436
5519	PDMS		SW			E094596	01-Sep-87		U-238	U-238	UISO_AEA	USTEST	0.151
5520	PDMS		SW			E094596	01-Sep-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0114
5521	PDMS		SW			E094596	01-Sep-87		13966-29-5	U-234	UISO_AEA	USTEST	0.171
5522	PDMS		SW			E094596	01-Sep-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.128
5523	PDMS		SW			E094594	01-Sep-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	130
5524	PDMS		SW			E094594	01-Sep-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.745
5525	PDMS		SW			E094594	01-Sep-87		U-238	U-238	UISO_AEA	USTEST	0.183
5526	PDMS		SW			E094594	01-Sep-87		15117-96-1	U-235	UISO_AEA	USTEST	0.015
5527	PDMS		SW			E094594	01-Sep-87		13966-29-5	U-234	UISO_AEA	USTEST	0.214
5528	PDMS		SW			E094594	01-Sep-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.116
5529	PDMS		SW			E094488	08-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
5530	PDMS		SW			E094489	08-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	
5531	PDMS		SW			E094974	08-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00000845
5532	PDMS		SW			E094972	08-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00139
5533	PDMS		SW			E094980	08-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000123
5534	PDMS		SW			E094977	08-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0014
5535	PDMS		SW			E094600	09-Sep-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.138
5536	PDMS		SW			E094600	09-Sep-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.16
5537	PDMS		SW			E094651	14-Sep-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	156
5538	PDMS		SW			E094651	14-Sep-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	1.31
5539	PDMS		SW			E094651	14-Sep-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.016
5540	PDMS		SW			E094650	14-Sep-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	4300
5541	PDMS		SW			E094650	14-Sep-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.316
5542	PDMS		SW			E094650	14-Sep-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00593
5543	PDMS		SW			E094649	14-Sep-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	43
5544	PDMS		SW			E094649	14-Sep-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.362
5545	PDMS		SW			E094649	14-Sep-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0238
5546	PDMS		SW			E094652	14-Sep-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	54.9
5547	PDMS		SW			E094652	14-Sep-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.744
5548	PDMS		SW			E094652	14-Sep-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00696
5549	PDMS		SW			E094810	22-Sep-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	111
5550	PDMS		SW			E094810	22-Sep-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.593
5551	PDMS		SW			E094810	22-Sep-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.146
5552	PDMS		SW			E094969	22-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00307
5553	PDMS		SW			E094971	22-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00427
5554	PDMS		SW			E094973	22-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00189
5555	PDMS		SW			E094975	22-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00264
5556	PDMS		SW			E094978	22-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00102
5557	PDMS		SW			E094981	22-Sep-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00436
5558	PDMS		SW			E094813	29-Sep-87		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.257
5559	PDMS		SW			E094813	29-Sep-87		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00378
5560	PDMS		SW			E094813	29-Sep-87		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.328
5561	PDMS		SW			E094813	29-Sep-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	204
5562	PDMS		SW			E094813	29-Sep-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.272
5563	PDMS		SW			E094813	29-Sep-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.133
5564	PDMS		SW			E094812	29-Sep-87		U-238	U-238	UISO_AEA	USTEST	0.191
5565	PDMS		SW			E094812	29-Sep-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0278

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5566	PDMS		SW			E094812	29-Sep-87		13966-29-5	U-234	UISO_AEA	USTEST	0.273
5567	PDMS		SW			E094812	29-Sep-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	65.1
5568	PDMS		SW			E094812	29-Sep-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.789
5569	PDMS		SW			E094812	29-Sep-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.167
5570	PDMS		SW			E094811	29-Sep-87		U-238	U-238	UISO_AEA	USTEST	0.175
5571	PDMS		SW			E094811	29-Sep-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00775
5572	PDMS		SW			E094811	29-Sep-87		13966-29-5	U-234	UISO_AEA	USTEST	0.241
5573	PDMS		SW			E094811	29-Sep-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	178
5574	PDMS		SW			E094811	29-Sep-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.643
5575	PDMS		SW			E094811	29-Sep-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.135
5576	PDMS		SW			E033644	06-Oct-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001301
5577	PDMS		SW			E033676	06-Oct-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000326
5578	PDMS		SW			E033644	06-Oct-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000556
5579	PDMS		SW			E033644	06-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00228
5580	PDMS		SW			E033676	06-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000233
5581	PDMS		SW			E033664	06-Oct-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000675
5582	PDMS		SW			E033664	06-Oct-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000052
5583	PDMS		SW			E033664	06-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000947
5584	PDMS		SW			E033669	06-Oct-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000221
5585	PDMS		SW			E033669	06-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00116
5586	PDMS		SW			E033652	06-Oct-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.000125
5587	PDMS		SW			E033652	06-Oct-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000681
5588	PDMS		SW			E033648	06-Oct-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000634
5589	PDMS		SW			E033648	06-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00209
5590	PDMS		SW			E033652	06-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00417
5591	PDMS		SW			E095210	20-Oct-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0022
5592	PDMS		SW			E095210	20-Oct-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	73
5593	PDMS		SW			E095210	20-Oct-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.542
5594	PDMS		SW			E033715	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.63
5595	PDMS		SW			E033715	20-Oct-87		U-238	U-238	UISO_AEA	USTEST	0.236
5596	PDMS		SW			E033715	20-Oct-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0105
5597	PDMS		SW			E033715	20-Oct-87		13966-29-5	U-234	UISO_AEA	USTEST	0.216
5598	PDMS		SW			E033715	20-Oct-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.127
5599	PDMS		SW			E033715	20-Oct-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	100
5600	PDMS		SW			E033714	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0
5601	PDMS		SW			E033714	20-Oct-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0106
5602	PDMS		SW			E033714	20-Oct-87		13966-29-5	U-234	UISO_AEA	USTEST	0.24
5603	PDMS		SW			E033714	20-Oct-87		U-238	U-238	UISO_AEA	USTEST	0.182
5604	PDMS		SW			E033714	20-Oct-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.127
5605	PDMS		SW			E033714	20-Oct-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	97.4
5606	PDMS		SW			E095681	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000927
5607	PDMS		SW			E095294	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0000817
5608	PDMS		SW			E095685	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00854
5609	PDMS		SW			E095689	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000668
5610	PDMS		SW			E095693	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00147
5611	PDMS		SW			E095697	20-Oct-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00442
5612	PDMS		SW			E033450	23-Oct-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	209
5613	PDMS		SW			E033450	23-Oct-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.409
5614	PDMS		SW			E033450	23-Oct-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.242
5615	PDMS		SW			E095295	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00296
5616	PDMS		SW			E095682	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00146
5617	PDMS		SW			E033475	03-Nov-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	52.3

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5618	PDMS		SW			E033475	03-Nov-87		U-238	U-238	UISO_AEA	USTEST	0.366
5619	PDMS		SW			E033475	03-Nov-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00461
5620	PDMS		SW			E033475	03-Nov-87		13966-29-5	U-234	UISO_AEA	USTEST	0.197
5621	PDMS		SW			E033475	03-Nov-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.127
5622	PDMS		SW			E033475	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.639
5623	PDMS		SW			E095690	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0000424
5624	PDMS		SW			E095686	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00761
5625	PDMS		SW			E095694	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00166
5626	PDMS		SW			E095698	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00596
5627	PDMS		SW			E033474	03-Nov-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	112
5628	PDMS		SW			E033474	03-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.776
5629	PDMS		SW			E033474	03-Nov-87		U-238	U-238	UISO_AEA	USTEST	0.187
5630	PDMS		SW			E033474	03-Nov-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00795
5631	PDMS		SW			E033474	03-Nov-87		13966-29-5	U-234	UISO_AEA	USTEST	0.264
5632	PDMS		SW			E033474	03-Nov-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.123
5633	PDMS		SW			E095296	10-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.27
5634	PDMS		SW			E095296	10-Nov-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.271
5635	PDMS		SW			E095296	10-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-10.7
5636	PDMS		SW			E095298	10-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.27
5637	PDMS		SW			E095298	10-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	4750
5638	PDMS		SW			E095349	10-Nov-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	
5639	PDMS		SW			E095349	10-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
5640	PDMS		SW			E095349	10-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	
5641	PDMS		SW			E095297	10-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.629
5642	PDMS		SW			E095297	10-Nov-87		U-238	U-238	UISO_AEA	USTEST	128
5643	PDMS		SW			E095297	10-Nov-87		15117-96-1	U-235	UISO_AEA	USTEST	7.32
5644	PDMS		SW			E095297	10-Nov-87		13966-29-5	U-234	UISO_AEA	USTEST	132
5645	PDMS		SW			E095297	10-Nov-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.32
5646	PDMS		SW			E095297	10-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	432
5647	PDMS		SW			E095282	13-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	1.17
5648	PDMS		SW			E095282	13-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-106
5649	PDMS		SW			E095282	13-Nov-87		U-238	U-238	UISO_AEA	USTEST	19.2
5650	PDMS		SW			E095282	13-Nov-87		15117-96-1	U-235	UISO_AEA	USTEST	1.15
5651	PDMS		SW			E095282	13-Nov-87		13966-29-5	U-234	UISO_AEA	USTEST	28.9
5652	PDMS		SW			E095280	13-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	1.74
5653	PDMS		SW			E095280	13-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	14
5654	PDMS		SW			E095280	13-Nov-87		U-238	U-238	UISO_AEA	USTEST	3.26
5655	PDMS		SW			E095280	13-Nov-87		15117-96-1	U-235	UISO_AEA	USTEST	0.124
5656	PDMS		SW			E095280	13-Nov-87		13966-29-5	U-234	UISO_AEA	USTEST	3.84
5657	PDMS		SW			E095281	13-Nov-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.179
5658	PDMS		SW			E095281	13-Nov-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	119
5659	PDMS		SW			E095281	13-Nov-87		U-238	U-238	UISO_AEA	USTEST	13.7
5660	PDMS		SW			E095281	13-Nov-87		15117-96-1	U-235	UISO_AEA	USTEST	0.593
5661	PDMS		SW			E095281	13-Nov-87		13966-29-5	U-234	UISO_AEA	USTEST	14.7
5662	PDMS		SW			E095619	17-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000632
5663	PDMS		SW			E095683	17-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000485
5664	PDMS		SW			E095687	17-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00383
5665	PDMS		SW			E095691	17-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00213
5666	PDMS		SW			E095699	17-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00845
5667	PDMS		SW			E095695	17-Nov-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00173
5668	PDMS		SW			E095684	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000895
5669	PDMS		SW			E095680	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00247

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5670	PDMS		SW			E033477	01-Dec-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	48.9
5671	PDMS		SW			E033477	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0964
5672	PDMS		SW			E033477	01-Dec-87		U-238	U-238	UISO_AEA	USTEST	0.232
5673	PDMS		SW			E033477	01-Dec-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0281
5674	PDMS		SW			E033477	01-Dec-87		13966-29-5	U-234	UISO_AEA	USTEST	0.212
5675	PDMS		SW			E033477	01-Dec-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.122
5676	PDMS		SW			E095692	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00216
5677	PDMS		SW			E095688	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00577
5678	PDMS		SW			E033476	01-Dec-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	146
5679	PDMS		SW			E033476	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.23
5680	PDMS		SW			E033476	01-Dec-87		U-238	U-238	UISO_AEA	USTEST	0.227
5681	PDMS		SW			E033476	01-Dec-87		15117-96-1	U-235	UISO_AEA	USTEST	0.00347
5682	PDMS		SW			E033476	01-Dec-87		13966-29-5	U-234	UISO_AEA	USTEST	0.215
5683	PDMS		SW			E033476	01-Dec-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0999
5684	PDMS		SW			E095700	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000398
5685	PDMS		SW			E095696	01-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00269
5686	PDMS		SW			E106220	03-Dec-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.01299
5687	PDMS		SW			E095704	07-Dec-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.512
5688	PDMS		SW			E095704	07-Dec-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-85.9
5689	PDMS		SW			E095704	07-Dec-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.255
5690	PDMS		SW			E095703	07-Dec-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0456
5691	PDMS		SW			E095703	07-Dec-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	7660
5692	PDMS		SW			E095703	07-Dec-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0352
5693	PDMS		SW			E095702	07-Dec-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0963
5694	PDMS		SW			E095702	07-Dec-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-72
5695	PDMS		SW			E095702	07-Dec-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.104
5696	PDMS		SW			E095705	07-Dec-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-1.22
5697	PDMS		SW			E095705	07-Dec-87		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	52.6
5698	PDMS		SW			E095705	07-Dec-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00523
5699	PDMS		SW			E095701	09-Dec-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.374
5700	PDMS		SW			E095701	09-Dec-87		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	15
5701	PDMS		SW			E095701	09-Dec-87		U-238	U-238	UISO_AEA	USTEST	0.0053
5702	PDMS		SW			E095701	09-Dec-87		15117-96-1	U-235	UISO_AEA	USTEST	-0.0021
5703	PDMS		SW			E095701	09-Dec-87		13966-29-5	U-234	UISO_AEA	USTEST	0.0228
5704	PDMS		SW			E033478	15-Dec-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	71.3
5705	PDMS		SW			E033478	15-Dec-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0449
5706	PDMS		SW			E033478	15-Dec-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.114
5707	PDMS		SW			E096216	15-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00308
5708	PDMS		SW			E096217	15-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000527
5709	PDMS		SW			E096218	15-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0017
5710	PDMS		SW			E096219	15-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.0022
5711	PDMS		SW			E096220	15-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.000726
5712	PDMS		SW			E096221	15-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00192
5713	PDMS		SW			E033479	22-Dec-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	156
5714	PDMS		SW			E033479	22-Dec-87		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.778
5715	PDMS		SW			E033479	22-Dec-87		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.243
5716	PDMS		SW			E033479	22-Dec-87		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00444
5717	PDMS		SW			E033479	22-Dec-87		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.301
5718	PDMS		SW			E033479	22-Dec-87		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.127
5719	PDMS		SW			E033645	29-Dec-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000985
5720	PDMS		SW			E033645	29-Dec-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000409
5721	PDMS		SW			E033645	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	-0.00295

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5722	PDMS		SW			E033677	29-Dec-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000178
5723	PDMS		SW			E033677	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000417
5724	PDMS		SW			E033481	29-Dec-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	76.6
5725	PDMS		SW			E033481	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	USTEST	0.18
5726	PDMS		SW			E033481	29-Dec-87		U-238	U-238	UISO_AEA	USTEST	0.205
5727	PDMS		SW			E033481	29-Dec-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0117
5728	PDMS		SW			E033481	29-Dec-87		13966-29-5	U-234	UISO_AEA	USTEST	0.255
5729	PDMS		SW			E033481	29-Dec-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.138
5730	PDMS		SW			E033673	29-Dec-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000121
5731	PDMS		SW			E033673	29-Dec-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000126
5732	PDMS		SW			E033670	29-Dec-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000282
5733	PDMS		SW			E033670	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.000734
5734	PDMS		SW			E033673	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00228
5735	PDMS		SW			E033480	29-Dec-87		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	122
5736	PDMS		SW			E033653	29-Dec-87		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000875
5737	PDMS		SW			E033653	29-Dec-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.000049
5738	PDMS		SW			E033649	29-Dec-87		PU-239/240	PU-239/240	PUISO_IE_AEA	PNL-RO	0.0000282
5739	PDMS		SW			E033480	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.157
5740	PDMS		SW			E033649	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00102
5741	PDMS		SW			E033480	29-Dec-87		U-238	U-238	UISO_AEA	USTEST	0.186
5742	PDMS		SW			E033480	29-Dec-87		15117-96-1	U-235	UISO_AEA	USTEST	0.0295
5743	PDMS		SW			E033480	29-Dec-87		13966-29-5	U-234	UISO_AEA	USTEST	0.237
5744	PDMS		SW			E033653	29-Dec-87		10045-97-3	CS-137	GAMMA_GS	PNL-RO	0.00229
5745	PDMS		SW			E033480	29-Dec-87		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.136
5746	PDMS		SW			E096331	12-Jan-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.449
5747	PDMS		SW			E096331	12-Jan-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	6.44
5748	PDMS		SW			E096331	12-Jan-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0112
5749	PDMS		SW			E096462	12-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0017
5750	PDMS		SW			E096461	12-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00342
5751	PDMS		SW			E096460	12-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000236
5752	PDMS		SW			E096459	12-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00302
5753	PDMS		SW			E096464	12-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00148
5754	PDMS		SW			E096463	12-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00249
5755	PDMS		SW			E033484	13-Jan-88		U-238	U-238	UISO_AEA	USTEST	18.1
5756	PDMS		SW			E033484	13-Jan-88		15117-96-1	U-235	UISO_AEA	USTEST	0.72
5757	PDMS		SW			E033484	13-Jan-88		13966-29-5	U-234	UISO_AEA	USTEST	28.7
5758	PDMS		SW			E033484	13-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.627
5759	PDMS		SW			E033484	13-Jan-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-44
5760	PDMS		SW			E033797	15-Jan-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.343
5761	PDMS		SW			E033797	15-Jan-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.128
5762	PDMS		SW			E033797	15-Jan-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	213
5763	PDMS		SW			E033486	20-Jan-88		U-238	U-238	UISO_AEA	USTEST	3.08
5764	PDMS		SW			E033486	20-Jan-88		15117-96-1	U-235	UISO_AEA	USTEST	0.163
5765	PDMS		SW			E033486	20-Jan-88		13966-29-5	U-234	UISO_AEA	USTEST	3.92
5766	PDMS		SW			E033486	20-Jan-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-21.5
5767	PDMS		SW			E033486	20-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.375
5768	PDMS		SW			E033485	20-Jan-88		U-238	U-238	UISO_AEA	USTEST	0.00563
5769	PDMS		SW			E033485	20-Jan-88		15117-96-1	U-235	UISO_AEA	USTEST	0.000109
5770	PDMS		SW			E033485	20-Jan-88		13966-29-5	U-234	UISO_AEA	USTEST	0.0111
5771	PDMS		SW			E033485	20-Jan-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-162
5772	PDMS		SW			E033485	20-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.388
5773	PDMS		SW			E096457	26-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5774	PDMS		SW			E096455	26-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5775	PDMS		SW			E096531	26-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00427
5776	PDMS		SW			E096530	26-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00605
5777	PDMS		SW			E096533	26-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000584
5778	PDMS		SW			E096532	26-Jan-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00255
5779	PDMS		SW			E033483	02-Feb-88		U-238	U-238	UISO_AEA	USTEST	0.209
5780	PDMS		SW			E033483	02-Feb-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0129
5781	PDMS		SW			E033483	02-Feb-88		13966-29-5	U-234	UISO_AEA	USTEST	0.242
5782	PDMS		SW			E033483	02-Feb-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.119
5783	PDMS		SW			E033483	02-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.122
5784	PDMS		SW			E033483	02-Feb-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	67.5
5785	PDMS		SW			E033482	02-Feb-88		U-238	U-238	UISO_AEA	USTEST	0.225
5786	PDMS		SW			E033482	02-Feb-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0133
5787	PDMS		SW			E033482	02-Feb-88		13966-29-5	U-234	UISO_AEA	USTEST	0.275
5788	PDMS		SW			E033482	02-Feb-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.143
5789	PDMS		SW			E033482	02-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.057
5790	PDMS		SW			E033482	02-Feb-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	126
5791	PDMS		SW			E033654	02-Feb-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.61
5792	PDMS		SW			E033654	02-Feb-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-64.5
5793	PDMS		SW			E033654	02-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.512
5794	PDMS		SW			E096522	02-Feb-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
5795	PDMS		SW			E096522	02-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5796	PDMS		SW			E096523	02-Feb-88		U-238	U-238	UISO_AEA	USTEST	
5797	PDMS		SW			E096523	02-Feb-88		15117-96-1	U-235	UISO_AEA	USTEST	
5798	PDMS		SW			E096523	02-Feb-88		13966-29-5	U-234	UISO_AEA	USTEST	
5799	PDMS		SW			E096523	02-Feb-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	
5800	PDMS		SW			E096523	02-Feb-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
5801	PDMS		SW			E096523	02-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5802	PDMS		SW			E096614	09-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00094
5803	PDMS		SW			E096613	09-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00262
5804	PDMS		SW			E096578	09-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5805	PDMS		SW			E096577	09-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5806	PDMS		SW			E096615	09-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00301
5807	PDMS		SW			E096616	09-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000104
5808	PDMS		SW			E033717	23-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0000968
5809	PDMS		SW			E033716	23-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00219
5810	PDMS		SW			E033719	23-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00112
5811	PDMS		SW			E033718	23-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000247
5812	PDMS		SW			E033448	23-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00264
5813	PDMS		SW			E033720	23-Feb-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000194
5814	PDMS		SW			E033586	29-Feb-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.171
5815	PDMS		SW			E033586	29-Feb-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-103
5816	PDMS		SW			E033586	29-Feb-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00953
5817	PDMS		SW			E033585	29-Feb-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0803
5818	PDMS		SW			E033585	29-Feb-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	5150
5819	PDMS		SW			E033585	29-Feb-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00397
5820	PDMS		SW			E033584	29-Feb-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.365
5821	PDMS		SW			E033584	29-Feb-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	4.31
5822	PDMS		SW			E033584	29-Feb-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00853
5823	PDMS		SW			E033587	29-Feb-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-59.2
5824	PDMS		SW			E033587	29-Feb-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00817
5825	PDMS		SW			E033587	29-Feb-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.228

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5826	PDMS		SW			E033598	01-Mar-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.106
5827	PDMS		SW			E033598	01-Mar-88		U-238	U-238	UISO_AEA	USTEST	0.174
5828	PDMS		SW			E033598	01-Mar-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0091
5829	PDMS		SW			E033598	01-Mar-88		13966-29-5	U-234	UISO_AEA	USTEST	0.256
5830	PDMS		SW			E033598	01-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.837
5831	PDMS		SW			E033598	01-Mar-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	81.3
5832	PDMS		SW			E033597	01-Mar-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.135
5833	PDMS		SW			E033597	01-Mar-88		U-238	U-238	UISO_AEA	USTEST	0.253
5834	PDMS		SW			E033597	01-Mar-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0131
5835	PDMS		SW			E033597	01-Mar-88		13966-29-5	U-234	UISO_AEA	USTEST	0.274
5836	PDMS		SW			E033597	01-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.969
5837	PDMS		SW			E033597	01-Mar-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	144
5838	PDMS		SW			E107120	03-Mar-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000084
5839	PDMS		SW			E107119	03-Mar-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000329
5840	PDMS		SW			E107395	03-Mar-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000233
5841	PDMS		SW			E033582	03-Mar-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000958
5842	PDMS		SW			E033582	03-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.783
5843	PDMS		SW			E033582	03-Mar-88		U-238	U-238	UISO_AEA	USTEST	14.5
5844	PDMS		SW			E033582	03-Mar-88		15117-96-1	U-235	UISO_AEA	USTEST	0.543
5845	PDMS		SW			E033582	03-Mar-88		13966-29-5	U-234	UISO_AEA	USTEST	15.6
5846	PDMS		SW			E033582	03-Mar-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-79.7
5847	PDMS		SW			E033581	08-Mar-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.147
5848	PDMS		SW			E033581	08-Mar-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	51.6
5849	PDMS		SW			E033581	08-Mar-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.18
5850	PDMS		SW			E096976	08-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5851	PDMS		SW			E096977	08-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5852	PDMS		SW			E096979	08-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5853	PDMS		SW			E096978	08-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5854	PDMS		SW			E033449	08-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00123
5855	PDMS		SW			E033583	08-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000734
5856	PDMS		SW			E034156	22-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000332
5857	PDMS		SW			E034155	22-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0034
5858	PDMS		SW			E034175	22-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000647
5859	PDMS		SW			E034174	22-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00112
5860	PDMS		SW			E034158	22-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.013
5861	PDMS		SW			E034157	22-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00169
5862	PDMS		SW			E034032	29-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.53
5863	PDMS		SW			E034032	29-Mar-88		U-238	U-238	UISO_AEA	USTEST	0.148
5864	PDMS		SW			E034032	29-Mar-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00898
5865	PDMS		SW			E034032	29-Mar-88		13966-29-5	U-234	UISO_AEA	USTEST	0.187
5866	PDMS		SW			E034032	29-Mar-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.149
5867	PDMS		SW			E034032	29-Mar-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	89.4
5868	PDMS		SW			E034031	29-Mar-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.472
5869	PDMS		SW			E034031	29-Mar-88		U-238	U-238	UISO_AEA	USTEST	0.242
5870	PDMS		SW			E034031	29-Mar-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0443
5871	PDMS		SW			E034031	29-Mar-88		13966-29-5	U-234	UISO_AEA	USTEST	0.282
5872	PDMS		SW			E034031	29-Mar-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.168
5873	PDMS		SW			E034031	29-Mar-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	146
5874	PDMS		SW			E034007	05-Apr-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.996
5875	PDMS		SW			E034007	05-Apr-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	34.4
5876	PDMS		SW			E034007	05-Apr-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0334
5877	PDMS		SW			E034033	05-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00021

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5878	PDMS		SW			E034033	05-Apr-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000373
5879	PDMS		SW			E096795	05-Apr-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001142
5880	PDMS		SW			E096795	05-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0000365
5881	PDMS		SW			E096795	05-Apr-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.00000331
5882	PDMS		SW			E034034	05-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000978
5883	PDMS		SW			E034034	05-Apr-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000564
5884	PDMS		SW			E096796	05-Apr-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000084
5885	PDMS		SW			E096796	05-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000499
5886	PDMS		SW			E096796	05-Apr-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000196
5887	PDMS		SW			E034035	05-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00125
5888	PDMS		SW			E034035	05-Apr-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000575
5889	PDMS		SW			E096797	05-Apr-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000975
5890	PDMS		SW			E096797	05-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000741
5891	PDMS		SW			E096797	05-Apr-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000488
5892	PDMS		SW			E034006	06-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0963
5893	PDMS		SW			E034006	06-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	350
5894	PDMS		SW			E034006	06-Apr-88		U-238	U-238	UISO_AEA	USTEST	0.0387
5895	PDMS		SW			E034006	06-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00167
5896	PDMS		SW			E034006	06-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	0.0561
5897	PDMS		SW			E034036	06-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0456
5898	PDMS		SW			E034036	06-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	350
5899	PDMS		SW			E034036	06-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	0.271
5900	PDMS		SW			E034036	06-Apr-88		U-238	U-238	UISO_AEA	USTEST	0.212
5901	PDMS		SW			E034036	06-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00308
5902	PDMS		SW			E034008	08-Apr-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	567
5903	PDMS		SW			E034008	08-Apr-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.228
5904	PDMS		SW			E034008	08-Apr-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.394
5905	PDMS		SW			E096794	12-Apr-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.221
5906	PDMS		SW			E096794	12-Apr-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	259
5907	PDMS		SW			E096794	12-Apr-88		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.239
5908	PDMS		SW			E096794	12-Apr-88		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00513
5909	PDMS		SW			E096794	12-Apr-88		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.332
5910	PDMS		SW			E096794	12-Apr-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0919
5911	PDMS		SW			E096798	13-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.352
5912	PDMS		SW			E096798	13-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	225
5913	PDMS		SW			E096798	13-Apr-88		U-238	U-238	UISO_AEA	USTEST	3.48
5914	PDMS		SW			E096798	13-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	0.126
5915	PDMS		SW			E096798	13-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	4.16
5916	PDMS		SW			E097076	13-Apr-88		U-238	U-238	UISO_AEA	USTEST	
5917	PDMS		SW			E097076	13-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	
5918	PDMS		SW			E097076	13-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	
5919	PDMS		SW			E097076	13-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
5920	PDMS		SW			E097076	13-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
5921	PDMS		SW			E096924	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0
5922	PDMS		SW			E096924	19-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	0.423
5923	PDMS		SW			E096924	19-Apr-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.128
5924	PDMS		SW			E096924	19-Apr-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	181
5925	PDMS		SW			E096924	19-Apr-88		U-238	U-238	UISO_AEA	USTEST	0.37
5926	PDMS		SW			E096924	19-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00279
5927	PDMS		SW			E096923	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0963
5928	PDMS		SW			E096923	19-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00398
5929	PDMS		SW			E096923	19-Apr-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	166

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5930	PDMS		SW			E096923	19-Apr-88		U-238	U-238	UISO_AEA	USTEST	0.411
5931	PDMS		SW			E096923	19-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	0.529
5932	PDMS		SW			E096923	19-Apr-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0987
5933	PDMS		SW			E096926	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000581
5934	PDMS		SW			E096925	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00568
5935	PDMS		SW			E096928	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00188
5936	PDMS		SW			E096927	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00422
5937	PDMS		SW			E096929	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00187
5938	PDMS		SW			E096930	19-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00323
5939	PDMS		SW			E097013	26-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	1.43
5940	PDMS		SW			E097013	26-Apr-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.421
5941	PDMS		SW			E097013	26-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	169
5942	PDMS		SW			E097015	26-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.152
5943	PDMS		SW			E097015	26-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	5550
5944	PDMS		SW			E097014	26-Apr-88		10045-97-3	CS-137	GAMMA_GS	USTEST	2.28
5945	PDMS		SW			E097014	26-Apr-88		U-238	U-238	UISO_AEA	USTEST	99.9
5946	PDMS		SW			E097014	26-Apr-88		15117-96-1	U-235	UISO_AEA	USTEST	4.01
5947	PDMS		SW			E097014	26-Apr-88		13966-29-5	U-234	UISO_AEA	USTEST	106
5948	PDMS		SW			E097014	26-Apr-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.63
5949	PDMS		SW			E097014	26-Apr-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	368
5950	PDMS		SW			E097082	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00112
5951	PDMS		SW			E097133	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00523
5952	PDMS		SW			E097083	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00179
5953	PDMS		SW			E097081	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.273
5954	PDMS		SW			E097081	03-May-88		U-238	U-238	UISO_AEA	USTEST	0.167
5955	PDMS		SW			E097081	03-May-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00232
5956	PDMS		SW			E097081	03-May-88		13966-29-5	U-234	UISO_AEA	USTEST	0.21
5957	PDMS		SW			E097081	03-May-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.114
5958	PDMS		SW			E097134	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00665
5959	PDMS		SW			E097081	03-May-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	77.6
5960	PDMS		SW			E097084	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00151
5961	PDMS		SW			E097080	03-May-88		U-238	U-238	UISO_AEA	USTEST	0.224
5962	PDMS		SW			E097080	03-May-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0127
5963	PDMS		SW			E097080	03-May-88		13966-29-5	U-234	UISO_AEA	USTEST	0.246
5964	PDMS		SW			E097136	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00176
5965	PDMS		SW			E097080	03-May-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.146
5966	PDMS		SW			E097080	03-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.198
5967	PDMS		SW			E097080	03-May-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	162
5968	PDMS		SW			E099210	17-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0037
5969	PDMS		SW			E103402	17-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00114
5970	PDMS		SW			E099211	17-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00215
5971	PDMS		SW			E103403	17-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00198
5972	PDMS		SW			E099212	17-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00573
5973	PDMS		SW			E103404	17-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00413
5974	PDMS		SW			E103343	18-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.532
5975	PDMS		SW			E103343	18-May-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.197
5976	PDMS		SW			E103346	23-May-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.135
5977	PDMS		SW			E103346	23-May-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0193
5978	PDMS		SW			E103346	23-May-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	0
5979	PDMS		SW			E103345	23-May-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00857
5980	PDMS		SW			E103345	23-May-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0522
5981	PDMS		SW			E103345	23-May-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	5970

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
5982	PDMS		SW			E103344	23-May-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0171
5983	PDMS		SW			E103344	23-May-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.161
5984	PDMS		SW			E103344	23-May-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-23.6
5985	PDMS		SW			E103347	23-May-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.662
5986	PDMS		SW			E103347	23-May-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-18.2
5987	PDMS		SW			E103347	23-May-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0222
5988	PDMS		SW			E103415	31-May-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	226
5989	PDMS		SW			E103415	31-May-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.285
5990	PDMS		SW			E103415	31-May-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.123
5991	PDMS		SW			E103455	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00333
5992	PDMS		SW			E103501	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00421
5993	PDMS		SW			E103456	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00193
5994	PDMS		SW			E103417	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.051
5995	PDMS		SW			E103417	31-May-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.116
5996	PDMS		SW			E103417	31-May-88		U-238	U-238	UISO_AEA	USTEST	0.204
5997	PDMS		SW			E103417	31-May-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00635
5998	PDMS		SW			E103417	31-May-88		13966-29-5	U-234	UISO_AEA	USTEST	0.242
5999	PDMS		SW			E103417	31-May-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	69.8
6000	PDMS		SW			E103502	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0046
6001	PDMS		SW			E103457	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00121
6002	PDMS		SW			E103416	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.337
6003	PDMS		SW			E103416	31-May-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0894
6004	PDMS		SW			E103416	31-May-88		U-238	U-238	UISO_AEA	USTEST	0.147
6005	PDMS		SW			E103416	31-May-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00228
6006	PDMS		SW			E103416	31-May-88		13966-29-5	U-234	UISO_AEA	USTEST	0.229
6007	PDMS		SW			E103503	31-May-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00418
6008	PDMS		SW			E103416	31-May-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	119
6009	PDMS		SW			E103592	14-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00499
6010	PDMS		SW			E103590	14-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00227
6011	PDMS		SW			E103464	14-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6012	PDMS		SW			E103463	14-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6013	PDMS		SW			E103593	14-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00328
6014	PDMS		SW			E103591	14-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0022
6015	PDMS		SW			E103869	28-Jun-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.366
6016	PDMS		SW			E103869	28-Jun-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00554
6017	PDMS		SW			E103869	28-Jun-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-70.9
6018	PDMS		SW			E104095	28-Jun-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001098
6019	PDMS		SW			E104095	28-Jun-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000282
6020	PDMS		SW			E103918	28-Jun-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000452
6021	PDMS		SW			E103918	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000799
6022	PDMS		SW			E104095	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00382
6023	PDMS		SW			E103867	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0
6024	PDMS		SW			E103867	28-Jun-88		U-238	U-238	UISO_AEA	USTEST	0.152
6025	PDMS		SW			E103867	28-Jun-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00289
6026	PDMS		SW			E103867	28-Jun-88		13966-29-5	U-234	UISO_AEA	USTEST	0.211
6027	PDMS		SW			E103867	28-Jun-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.109
6028	PDMS		SW			E103867	28-Jun-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	57.6
6029	PDMS		SW			E104096	28-Jun-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000454
6030	PDMS		SW			E104096	28-Jun-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000433
6031	PDMS		SW			E103919	28-Jun-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000937
6032	PDMS		SW			E103919	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00109
6033	PDMS		SW			E104096	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00335

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6034	PDMS		SW			E104097	28-Jun-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000931
6035	PDMS		SW			E104097	28-Jun-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.000048
6036	PDMS		SW			E103920	28-Jun-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.000127
6037	PDMS		SW			E103920	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.002
6038	PDMS		SW			E103866	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.732
6039	PDMS		SW			E103866	28-Jun-88		U-238	U-238	UISO_AEA	USTEST	0.184
6040	PDMS		SW			E103866	28-Jun-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00797
6041	PDMS		SW			E103866	28-Jun-88		13966-29-5	U-234	UISO_AEA	USTEST	0.209
6042	PDMS		SW			E103866	28-Jun-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.119
6043	PDMS		SW			E104097	28-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00699
6044	PDMS		SW			E103866	28-Jun-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	124
6045	PDMS		SW			E103933	29-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.113
6046	PDMS		SW			E103933	29-Jun-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	198
6047	PDMS		SW			E103933	29-Jun-88		U-238	U-238	UISO_AEA	USTEST	13.9
6048	PDMS		SW			E103933	29-Jun-88		15117-96-1	U-235	UISO_AEA	USTEST	0.549
6049	PDMS		SW			E103933	29-Jun-88		13966-29-5	U-234	UISO_AEA	USTEST	15
6050	PDMS		SW			E103934	30-Jun-88		U-238	U-238	UISO_AEA	USTEST	-0.0293
6051	PDMS		SW			E103934	30-Jun-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.0259
6052	PDMS		SW			E103934	30-Jun-88		13966-29-5	U-234	UISO_AEA	USTEST	-0.0431
6053	PDMS		SW			E103934	30-Jun-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0871
6054	PDMS		SW			E103934	30-Jun-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-76.2
6055	PDMS		SW			E103932	05-Jul-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0305
6056	PDMS		SW			E103932	05-Jul-88		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.2
6057	PDMS		SW			E103932	05-Jul-88		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00191
6058	PDMS		SW			E103932	05-Jul-88		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.211
6059	PDMS		SW			E103932	05-Jul-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.136
6060	PDMS		SW			E103932	05-Jul-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	128
6061	PDMS		SW			E103935	06-Jul-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	121
6062	PDMS		SW			E103935	06-Jul-88		U-238	U-238	UISO_AEA	USTEST	3.53
6063	PDMS		SW			E103935	06-Jul-88		15117-96-1	U-235	UISO_AEA	USTEST	0.107
6064	PDMS		SW			E103935	06-Jul-88		13966-29-5	U-234	UISO_AEA	USTEST	4.19
6065	PDMS		SW			E103935	06-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.382
6066	PDMS		SW			E104092	12-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000799
6067	PDMS		SW			E104098	12-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00324
6068	PDMS		SW			E104099	12-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00255
6069	PDMS		SW			E104093	12-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0032
6070	PDMS		SW			E104100	12-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00299
6071	PDMS		SW			E104094	12-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00199
6072	PDMS		SW			E103936	13-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.289
6073	PDMS		SW			E103936	13-Jul-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.139
6074	PDMS		SW			E104244	19-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.306
6075	PDMS		SW			E104244	19-Jul-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.689
6076	PDMS		SW			E104244	19-Jul-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	127
6077	PDMS		SW			E104247	19-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	1.02
6078	PDMS		SW			E104247	19-Jul-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	5200
6079	PDMS		SW			E104246	19-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.204
6080	PDMS		SW			E104246	19-Jul-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.36
6081	PDMS		SW			E104246	19-Jul-88		13966-29-5	U-234	UISO_AEA	USTEST	153
6082	PDMS		SW			E104246	19-Jul-88		15117-96-1	U-235	UISO_AEA	USTEST	5.46
6083	PDMS		SW			E104246	19-Jul-88		U-238	U-238	UISO_AEA	USTEST	146
6084	PDMS		SW			E104246	19-Jul-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	430
6085	PDMS		SW			E104291	26-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000232

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6086	PDMS		SW			E104362	26-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00319
6087	PDMS		SW			E104363	26-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00108
6088	PDMS		SW			E104292	26-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00318
6089	PDMS		SW			E104293	26-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00324
6090	PDMS		SW			E104364	26-Jul-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00363
6091	PDMS		SW			E104305	02-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.575
6092	PDMS		SW			E104305	02-Aug-88		13966-29-5	U-234	UISO_AEA	USTEST	0.127
6093	PDMS		SW			E104305	02-Aug-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0135
6094	PDMS		SW			E104305	02-Aug-88		U-238	U-238	UISO_AEA	USTEST	0.141
6095	PDMS		SW			E104305	02-Aug-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.117
6096	PDMS		SW			E104305	02-Aug-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	61.3
6097	PDMS		SW			E104304	02-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.357
6098	PDMS		SW			E104304	02-Aug-88		13966-29-5	U-234	UISO_AEA	USTEST	0.23
6099	PDMS		SW			E104304	02-Aug-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00955
6100	PDMS		SW			E104304	02-Aug-88		U-238	U-238	UISO_AEA	USTEST	0.208
6101	PDMS		SW			E104304	02-Aug-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0982
6102	PDMS		SW			E104304	02-Aug-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	150
6103	PDMS		SW			E104680	09-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00481
6104	PDMS		SW			E104678	09-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0012
6105	PDMS		SW			E104681	09-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00437
6106	PDMS		SW			E104679	09-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00246
6107	PDMS		SW			E104251	09-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6108	PDMS		SW			E104299	09-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6109	PDMS		SW			E104570	16-Aug-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.395
6110	PDMS		SW			E104570	16-Aug-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	128
6111	PDMS		SW			E104570	16-Aug-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.243
6112	PDMS		SW			E104569	16-Aug-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.157
6113	PDMS		SW			E104569	16-Aug-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	6350
6114	PDMS		SW			E104569	16-Aug-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.012
6115	PDMS		SW			E104568	16-Aug-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.27
6116	PDMS		SW			E104568	16-Aug-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	42.6
6117	PDMS		SW			E104568	16-Aug-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0172
6118	PDMS		SW			E104571	16-Aug-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.696
6119	PDMS		SW			E104571	16-Aug-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	37.8
6120	PDMS		SW			E104571	16-Aug-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0139
6121	PDMS		SW			E104701	23-Aug-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0482
6122	PDMS		SW			E104701	23-Aug-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.113
6123	PDMS		SW			E104701	23-Aug-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	132
6124	PDMS		SW			E104805	23-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00351
6125	PDMS		SW			E104807	23-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00267
6126	PDMS		SW			E104806	23-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00142
6127	PDMS		SW			E104808	23-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000209
6128	PDMS		SW			E104688	23-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6129	PDMS		SW			E104689	23-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6130	PDMS		SW			E104909	30-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.608
6131	PDMS		SW			E104909	30-Aug-88		13966-29-5	U-234	UISO_AEA	USTEST	0.112
6132	PDMS		SW			E104909	30-Aug-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00442
6133	PDMS		SW			E104909	30-Aug-88		U-238	U-238	UISO_AEA	USTEST	0.11
6134	PDMS		SW			E104909	30-Aug-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0712
6135	PDMS		SW			E104909	30-Aug-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	70.8
6136	PDMS		SW			E104908	30-Aug-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.323
6137	PDMS		SW			E104908	30-Aug-88		13966-29-5	U-234	UISO_AEA	USTEST	0.0432

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6138	PDMS		SW			E104908	30-Aug-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.000778
6139	PDMS		SW			E104908	30-Aug-88		U-238	U-238	UISO_AEA	USTEST	0.0685
6140	PDMS		SW			E104908	30-Aug-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0892
6141	PDMS		SW			E104908	30-Aug-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	140
6142	PDMS		SW			E104946	06-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000733
6143	PDMS		SW			E104948	06-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00204
6144	PDMS		SW			E104947	06-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000861
6145	PDMS		SW			E104949	06-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00187
6146	PDMS		SW			E015788	06-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6147	PDMS		SW			E077822	06-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6148	PDMS		SW			E104955	07-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.034
6149	PDMS		SW			E104955	07-Sep-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.143
6150	PDMS		SW			E105023	20-Sep-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.198
6151	PDMS		SW			E105023	20-Sep-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	695
6152	PDMS		SW			E105023	20-Sep-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0076
6153	PDMS		SW			E105112	20-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00274
6154	PDMS		SW			E105181	20-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00658
6155	PDMS		SW			E104953	20-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6156	PDMS		SW			E104954	20-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6157	PDMS		SW			E105113	20-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000429
6158	PDMS		SW			E105182	20-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00269
6159	PDMS		SW			E105022	21-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.306
6160	PDMS		SW			E105022	21-Sep-88		13966-29-5	U-234	UISO_AEA	USTEST	1.03
6161	PDMS		SW			E105022	21-Sep-88		15117-96-1	U-235	UISO_AEA	USTEST	0.0243
6162	PDMS		SW			E105022	21-Sep-88		U-238	U-238	UISO_AEA	USTEST	0.941
6163	PDMS		SW			E105022	21-Sep-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	345
6164	PDMS		SW			E105021	21-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.255
6165	PDMS		SW			E105021	21-Sep-88		13966-29-5	U-234	UISO_AEA	USTEST	6.92
6166	PDMS		SW			E105021	21-Sep-88		15117-96-1	U-235	UISO_AEA	USTEST	0.232
6167	PDMS		SW			E105021	21-Sep-88		U-238	U-238	UISO_AEA	USTEST	5.89
6168	PDMS		SW			E105021	21-Sep-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	377
6169	PDMS		SW			E105024	23-Sep-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.204
6170	PDMS		SW			E105024	23-Sep-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	601
6171	PDMS		SW			E105024	23-Sep-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.336
6172	PDMS		SW			E105197	27-Sep-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.102
6173	PDMS		SW			E105197	27-Sep-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	170
6174	PDMS		SW			E105197	27-Sep-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.117
6175	PDMS		SW			E105197	27-Sep-88		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.264
6176	PDMS		SW			E105197	27-Sep-88		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00944
6177	PDMS		SW			E105197	27-Sep-88		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.183
6178	PDMS		SW			E105196	27-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0334
6179	PDMS		SW			E105196	27-Sep-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	66.7
6180	PDMS		SW			E105196	27-Sep-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0706
6181	PDMS		SW			E105196	27-Sep-88		13966-29-5	U-234	UISO_AEA	USTEST	0.179
6182	PDMS		SW			E105196	27-Sep-88		15117-96-1	U-235	UISO_AEA	USTEST	0.008
6183	PDMS		SW			E105196	27-Sep-88		U-238	U-238	UISO_AEA	USTEST	0.141
6184	PDMS		SW			E105195	27-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.741
6185	PDMS		SW			E105195	27-Sep-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0938
6186	PDMS		SW			E105195	27-Sep-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	138
6187	PDMS		SW			E105195	27-Sep-88		13966-29-5	U-234	UISO_AEA	USTEST	0.225
6188	PDMS		SW			E105195	27-Sep-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00285
6189	PDMS		SW			E105195	27-Sep-88		U-238	U-238	UISO_AEA	USTEST	0.134

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6190	PDMS		SW			E105199	28-Sep-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	93.1
6191	PDMS		SW			E105199	28-Sep-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.151
6192	PDMS		SW			E105199	28-Sep-88		13966-29-5	U-234	UISO_AEA	USTEST	3.88
6193	PDMS		SW			E105199	28-Sep-88		15117-96-1	U-235	UISO_AEA	USTEST	0.103
6194	PDMS		SW			E105199	28-Sep-88		U-238	U-238	UISO_AEA	USTEST	3.22
6195	PDMS		SW			E105246	04-Oct-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000846
6196	PDMS		SW			E105246	04-Oct-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000185
6197	PDMS		SW			E105246	04-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00409
6198	PDMS		SW			E105244	04-Oct-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000163
6199	PDMS		SW			E105244	04-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00106
6200	PDMS		SW			E105141	04-Oct-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000058
6201	PDMS		SW			E105141	04-Oct-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.000101
6202	PDMS		SW			E105141	04-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6203	PDMS		SW			E105142	04-Oct-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.000103
6204	PDMS		SW			E105142	04-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6205	PDMS		SW			E105247	04-Oct-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001416
6206	PDMS		SW			E105247	04-Oct-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.00000514
6207	PDMS		SW			E105245	04-Oct-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000867
6208	PDMS		SW			E105245	04-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000758
6209	PDMS		SW			E105247	04-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00751
6210	PDMS		SW			E105262	11-Oct-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.53
6211	PDMS		SW			E105262	11-Oct-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	81.1
6212	PDMS		SW			E105262	11-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	1.35
6213	PDMS		SW			E105185	11-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6214	PDMS		SW			E105185	11-Oct-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	
6215	PDMS		SW			E105263	11-Oct-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.06
6216	PDMS		SW			E105263	11-Oct-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	652
6217	PDMS		SW			E105263	11-Oct-88		U-238	U-238	UISO_AEA	USTEST	165
6218	PDMS		SW			E105263	11-Oct-88		15117-96-1	U-235	UISO_AEA	USTEST	6.27
6219	PDMS		SW			E105263	11-Oct-88		13966-29-5	U-234	UISO_AEA	USTEST	175
6220	PDMS		SW			E105263	11-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.157
6221	PDMS		SW			E105341	18-Oct-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	215
6222	PDMS		SW			E105341	18-Oct-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.138
6223	PDMS		SW			E105341	18-Oct-88		U-238	U-238	UISO_AEA	USTEST	0.172
6224	PDMS		SW			E105341	18-Oct-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00906
6225	PDMS		SW			E105341	18-Oct-88		13966-29-5	U-234	UISO_AEA	USTEST	0.268
6226	PDMS		SW			E105341	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.56
6227	PDMS		SW			E105340	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0509
6228	PDMS		SW			E105340	18-Oct-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	60.2
6229	PDMS		SW			E105340	18-Oct-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.124
6230	PDMS		SW			E105340	18-Oct-88		U-238	U-238	UISO_AEA	USTEST	0.11
6231	PDMS		SW			E105340	18-Oct-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00518
6232	PDMS		SW			E105340	18-Oct-88		13966-29-5	U-234	UISO_AEA	USTEST	0.141
6233	PDMS		SW			E105198	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6234	PDMS		SW			E105259	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6235	PDMS		SW			E105391	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00603
6236	PDMS		SW			E105389	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000254
6237	PDMS		SW			E105392	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00895
6238	PDMS		SW			E105390	18-Oct-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00183
6239	PDMS		SW			E105778	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00245
6240	PDMS		SW			E105780	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00326
6241	PDMS		SW			E105525	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6242	PDMS		SW			E105526	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	
6243	PDMS		SW			E105716	01-Nov-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0776
6244	PDMS		SW			E105716	01-Nov-88		U-238	U-238	UISO_AEA	USTEST	0.187
6245	PDMS		SW			E105716	01-Nov-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00646
6246	PDMS		SW			E105716	01-Nov-88		13966-29-5	U-234	UISO_AEA	USTEST	0.175
6247	PDMS		SW			E105716	01-Nov-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	64.7
6248	PDMS		SW			E105716	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.289
6249	PDMS		SW			E105584	01-Nov-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.124
6250	PDMS		SW			E105584	01-Nov-88		U-238	U-238	UISO_AEA	USTEST	0.149
6251	PDMS		SW			E105584	01-Nov-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00518
6252	PDMS		SW			E105584	01-Nov-88		13966-29-5	U-234	UISO_AEA	USTEST	0.193
6253	PDMS		SW			E105584	01-Nov-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	132
6254	PDMS		SW			E105584	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.306
6255	PDMS		SW			E105781	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000592
6256	PDMS		SW			E105779	01-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00187
6257	PDMS		SW			E105884	07-Nov-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.025
6258	PDMS		SW			E105884	07-Nov-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00754
6259	PDMS		SW			E105884	07-Nov-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	79.7
6260	PDMS		SW			E105883	07-Nov-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.229
6261	PDMS		SW			E105883	07-Nov-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00265
6262	PDMS		SW			E105883	07-Nov-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	11700
6263	PDMS		SW			E105882	07-Nov-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.575
6264	PDMS		SW			E105882	07-Nov-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00626
6265	PDMS		SW			E105882	07-Nov-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	208
6266	PDMS		SW			E105885	07-Nov-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.74
6267	PDMS		SW			E105885	07-Nov-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	47.4
6268	PDMS		SW			E105885	07-Nov-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0114
6269	PDMS		SW			E105798	15-Nov-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.535
6270	PDMS		SW			E105798	15-Nov-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.107
6271	PDMS		SW			E105798	15-Nov-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	161
6272	PDMS		SW			E106002	15-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00336
6273	PDMS		SW			E106042	15-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00173
6274	PDMS		SW			E106003	15-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00331
6275	PDMS		SW			E106043	15-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00221
6276	PDMS		SW			E106004	15-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00219
6277	PDMS		SW			E106044	15-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00133
6278	PDMS		SW			E106157	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00237
6279	PDMS		SW			E106154	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0000639
6280	PDMS		SW			E106158	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00231
6281	PDMS		SW			E106110	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.306
6282	PDMS		SW			E106110	29-Nov-88		U-238	U-238	UISO_AEA	USTEST	0.144
6283	PDMS		SW			E106110	29-Nov-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00117
6284	PDMS		SW			E106110	29-Nov-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	56.6
6285	PDMS		SW			E106110	29-Nov-88		13966-29-5	U-234	UISO_AEA	USTEST	0.212
6286	PDMS		SW			E106110	29-Nov-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0992
6287	PDMS		SW			E106155	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00179
6288	PDMS		SW			E106156	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000591
6289	PDMS		SW			E106109	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0
6290	PDMS		SW			E106109	29-Nov-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	109
6291	PDMS		SW			E106109	29-Nov-88		U-238	U-238	UISO_AEA	USTEST	0.173
6292	PDMS		SW			E106109	29-Nov-88		15117-96-1	U-235	UISO_AEA	USTEST	0.00711
6293	PDMS		SW			E106109	29-Nov-88		13966-29-5	U-234	UISO_AEA	USTEST	0.248

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6294	PDMS		SW			E106109	29-Nov-88		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0994
6295	PDMS		SW			E106159	29-Nov-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00331
6296	PDMS		SW			E076909	13-Dec-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.281
6297	PDMS		SW			E076909	13-Dec-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	295
6298	PDMS		SW			E076909	13-Dec-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.179
6299	PDMS		SW			E106225	13-Dec-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.135
6300	PDMS		SW			E106225	13-Dec-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0143
6301	PDMS		SW			E106225	13-Dec-88		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	115
6302	PDMS		SW			E106287	13-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00604
6303	PDMS		SW			E106284	13-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00287
6304	PDMS		SW			E106285	13-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00143
6305	PDMS		SW			E106304	13-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00409
6306	PDMS		SW			E106286	13-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00361
6307	PDMS		SW			E106305	13-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00103
6308	PDMS		SW			E106224	14-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.877
6309	PDMS		SW			E106224	14-Dec-88		U-238	U-238	UISO_AEA	USTEST	14.4
6310	PDMS		SW			E106224	14-Dec-88		15117-96-1	U-235	UISO_AEA	USTEST	0.527
6311	PDMS		SW			E106224	14-Dec-88		13966-29-5	U-234	UISO_AEA	USTEST	23.2
6312	PDMS		SW			E106224	14-Dec-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	176
6313	PDMS		SW			E106223	14-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.256
6314	PDMS		SW			E106223	14-Dec-88		U-238	U-238	UISO_AEA	USTEST	6.76
6315	PDMS		SW			E106223	14-Dec-88		15117-96-1	U-235	UISO_AEA	USTEST	0.225
6316	PDMS		SW			E106223	14-Dec-88		13966-29-5	U-234	UISO_AEA	USTEST	7.37
6317	PDMS		SW			E106223	14-Dec-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	270
6318	PDMS		SW			E106292	20-Dec-88		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.125
6319	PDMS		SW			E106292	20-Dec-88		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.204
6320	PDMS		SW			E106292	20-Dec-88		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.193
6321	PDMS		SW			E106292	20-Dec-88		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00696
6322	PDMS		SW			E106292	20-Dec-88		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.268
6323	PDMS		SW			E106292	20-Dec-88		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	147
6324	PDMS		SW			E106310	21-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.57
6325	PDMS		SW			E106310	21-Dec-88		U-238	U-238	UISO_AEA	USTEST	3.44
6326	PDMS		SW			E106310	21-Dec-88		15117-96-1	U-235	UISO_AEA	USTEST	0.115
6327	PDMS		SW			E106310	21-Dec-88		13966-29-5	U-234	UISO_AEA	USTEST	3.78
6328	PDMS		SW			E106310	21-Dec-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	167
6329	PDMS		SW			E106309	21-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.175
6330	PDMS		SW			E106309	21-Dec-88		U-238	U-238	UISO_AEA	USTEST	-0.00162
6331	PDMS		SW			E106309	21-Dec-88		15117-96-1	U-235	UISO_AEA	USTEST	-0.00518
6332	PDMS		SW			E106309	21-Dec-88		13966-29-5	U-234	UISO_AEA	USTEST	-0.000138
6333	PDMS		SW			E106309	21-Dec-88		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	12.9
6334	PDMS		SW			E106395	27-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000766
6335	PDMS		SW			E106444	27-Dec-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000542
6336	PDMS		SW			E106395	27-Dec-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000103
6337	PDMS		SW			E106444	27-Dec-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000138
6338	PDMS		SW			E106444	27-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00152
6339	PDMS		SW			E106445	27-Dec-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000066
6340	PDMS		SW			E106445	27-Dec-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000836
6341	PDMS		SW			E106445	27-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00402
6342	PDMS		SW			E106396	27-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00207
6343	PDMS		SW			E106396	27-Dec-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00000199
6344	PDMS		SW			E106446	27-Dec-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000686
6345	PDMS		SW			E106397	27-Dec-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000165

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6346	PDMS		SW			E106446	27-Dec-88		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000161
6347	PDMS		SW			E106397	27-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00106
6348	PDMS		SW			E106446	27-Dec-88		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00276
6349	PDMS		SW			E107122	30-Dec-88		15046-84-1	I-129	I129_SEP_TEMS	320	0.004565
6350	PDMS		SW			E106403	03-Jan-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	71.4
6351	PDMS		SW			E106403	03-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0489
6352	PDMS		SW			E106403	03-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0523
6353	PDMS		SW			E106403	03-Jan-89		U-238	U-238	UISO_AEA	USTEST	0.203
6354	PDMS		SW			E106403	03-Jan-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00814
6355	PDMS		SW			E106403	03-Jan-89		13966-29-5	U-234	UISO_AEA	USTEST	0.268
6356	PDMS		SW			E106402	03-Jan-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	98.5
6357	PDMS		SW			E106402	03-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0767
6358	PDMS		SW			E106402	03-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.331
6359	PDMS		SW			E106402	03-Jan-89		U-238	U-238	UISO_AEA	USTEST	0.167
6360	PDMS		SW			E106402	03-Jan-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00368
6361	PDMS		SW			E106402	03-Jan-89		13966-29-5	U-234	UISO_AEA	USTEST	0.237
6362	PDMS		SW			E106404	03-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.95
6363	PDMS		SW			E106404	03-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.763
6364	PDMS		SW			E106404	03-Jan-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	3.22
6365	PDMS		SW			E106406	03-Jan-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	7120
6366	PDMS		SW			E106406	03-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	1.56
6367	PDMS		SW			E106405	03-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.128
6368	PDMS		SW			E106405	03-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.393
6369	PDMS		SW			E106405	03-Jan-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	608
6370	PDMS		SW			E106405	03-Jan-89		U-238	U-238	UISO_AEA	USTEST	5.23
6371	PDMS		SW			E106405	03-Jan-89		15117-96-1	U-235	UISO_AEA	USTEST	0.211
6372	PDMS		SW			E106405	03-Jan-89		13966-29-5	U-234	UISO_AEA	USTEST	5.61
6373	PDMS		SW			E106662	10-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00287
6374	PDMS		SW			E106615	10-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00459
6375	PDMS		SW			E106663	10-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00195
6376	PDMS		SW			E106616	10-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00127
6377	PDMS		SW			E106664	10-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000661
6378	PDMS		SW			E106617	10-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00123
6379	PDMS		SW			E106619	24-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6380	PDMS		SW			E106620	24-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6381	PDMS		SW			E106885	24-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00452
6382	PDMS		SW			E106883	24-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000866
6383	PDMS		SW			E106886	24-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000708
6384	PDMS		SW			E106884	24-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00102
6385	PDMS		SW			E106952	27-Jan-89		U-238	U-238	UISO_AEA	USTEST	92.8
6386	PDMS		SW			E106952	27-Jan-89		15117-96-1	U-235	UISO_AEA	USTEST	3.51
6387	PDMS		SW			E106952	27-Jan-89		13966-29-5	U-234	UISO_AEA	USTEST	96.5
6388	PDMS		SW			E106952	27-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.06
6389	PDMS		SW			E077049	30-Jan-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0261
6390	PDMS		SW			E077049	30-Jan-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0198
6391	PDMS		SW			E077049	30-Jan-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	234
6392	PDMS		SW			E077048	30-Jan-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.352
6393	PDMS		SW			E077048	30-Jan-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00576
6394	PDMS		SW			E077048	30-Jan-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	12200
6395	PDMS		SW			E077047	30-Jan-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0152
6396	PDMS		SW			E077047	30-Jan-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.102
6397	PDMS		SW			E077047	30-Jan-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	238

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6398	PDMS		SW			E077050	30-Jan-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.178
6399	PDMS		SW			E077050	30-Jan-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.017
6400	PDMS		SW			E077050	30-Jan-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	82.9
6401	PDMS		SW			E076903	31-Jan-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	
6402	PDMS		SW			E076903	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6403	PDMS		SW			E076902	31-Jan-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	
6404	PDMS		SW			E076902	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6405	PDMS		SW			E076901	31-Jan-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	
6406	PDMS		SW			E076901	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6407	PDMS		SW			E076906	31-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0746
6408	PDMS		SW			E076906	31-Jan-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	0.0263
6409	PDMS		SW			E076906	31-Jan-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	70
6410	PDMS		SW			E076900	31-Jan-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	
6411	PDMS		SW			E076900	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6412	PDMS		SW			E076906	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.392
6413	PDMS		SW			E076906	31-Jan-89		U-238	U-238	UISO_AEA	USTEST	0.24
6414	PDMS		SW			E076906	31-Jan-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0057
6415	PDMS		SW			E076906	31-Jan-89		13966-29-5	U-234	UISO_AEA	USTEST	0.222
6416	PDMS		SW			E076905	31-Jan-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	
6417	PDMS		SW			E076905	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6418	PDMS		SW			E076904	31-Jan-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	
6419	PDMS		SW			E076904	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6420	PDMS		SW			E077045	31-Jan-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.116
6421	PDMS		SW			E077045	31-Jan-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	1.02
6422	PDMS		SW			E077045	31-Jan-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	125
6423	PDMS		SW			E077045	31-Jan-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.484
6424	PDMS		SW			E077045	31-Jan-89		U-238	U-238	UISO_AEA	USTEST	0.265
6425	PDMS		SW			E077045	31-Jan-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0119
6426	PDMS		SW			E077045	31-Jan-89		13966-29-5	U-234	UISO_AEA	USTEST	0.277
6427	PDMS		SW			E076908	07-Feb-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.102
6428	PDMS		SW			E076908	07-Feb-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	63
6429	PDMS		SW			E076908	07-Feb-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.522
6430	PDMS		SW			E076978	07-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00147
6431	PDMS		SW			E076975	07-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.557
6432	PDMS		SW			E076979	07-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000805
6433	PDMS		SW			E076976	07-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00091
6434	PDMS		SW			E076977	07-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000715
6435	PDMS		SW			E076980	07-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000579
6436	PDMS		SW			E107181	21-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00314
6437	PDMS		SW			E107178	21-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00109
6438	PDMS		SW			E107182	21-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000468
6439	PDMS		SW			E107179	21-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00073
6440	PDMS		SW			E107180	21-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00128
6441	PDMS		SW			E107183	21-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00135
6442	PDMS		SW			E107398	28-Feb-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0962
6443	PDMS		SW			E107398	28-Feb-89		U-238	U-238	UISO_AEA	USTEST	0.154
6444	PDMS		SW			E107398	28-Feb-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.00257
6445	PDMS		SW			E107398	28-Feb-89		13966-29-5	U-234	UISO_AEA	USTEST	0.251
6446	PDMS		SW			E107398	28-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.543
6447	PDMS		SW			E107398	28-Feb-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-2.12
6448	PDMS		SW			E107398	28-Feb-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	64.8
6449	PDMS		SW			E107397	28-Feb-89		U-238	U-238	UISO_AEA	USTEST	0.27

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6450	PDMS		SW			E107397	28-Feb-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00418
6451	PDMS		SW			E107397	28-Feb-89		13966-29-5	U-234	UISO_AEA	USTEST	0.284
6452	PDMS		SW			E107397	28-Feb-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0876
6453	PDMS		SW			E107397	28-Feb-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.28
6454	PDMS		SW			E107397	28-Feb-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-0.916
6455	PDMS		SW			E107397	28-Feb-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	154
6456	PDMS		SW			E107502	07-Mar-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0255
6457	PDMS		SW			E107502	07-Mar-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	24.8
6458	PDMS		SW			E107502	07-Mar-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00105
6459	PDMS		SW			E107562	07-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00029
6460	PDMS		SW			E107565	07-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00233
6461	PDMS		SW			E107563	07-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00151
6462	PDMS		SW			E107566	07-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00173
6463	PDMS		SW			E107564	07-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00207
6464	PDMS		SW			E107567	07-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00304
6465	PDMS		SW			E107500	08-Mar-89		U-238	U-238	UISO_AEA	USTEST	14.9
6466	PDMS		SW			E107500	08-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	0.38
6467	PDMS		SW			E107500	08-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	23.6
6468	PDMS		SW			E107500	08-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-89.3
6469	PDMS		SW			E107500	08-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0918
6470	PDMS		SW			E107501	09-Mar-89		U-238	U-238	UISO_AEA	USTEST	8.46
6471	PDMS		SW			E107501	09-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	0.293
6472	PDMS		SW			E107501	09-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	9.12
6473	PDMS		SW			E107501	09-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	172
6474	PDMS		SW			E107501	09-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.171
6475	PDMS		SW			E107503	10-Mar-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	61.3
6476	PDMS		SW			E107503	10-Mar-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.305
6477	PDMS		SW			E107503	10-Mar-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.449
6478	PDMS		SW			E107576	15-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0478
6479	PDMS		SW			E107576	15-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	139
6480	PDMS		SW			E107576	15-Mar-89		U-238	U-238	UISO_AEA	USTEST	3.27
6481	PDMS		SW			E107576	15-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	0.126
6482	PDMS		SW			E107576	15-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	3.72
6483	PDMS		SW			E107575	15-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	1.13
6484	PDMS		SW			E107575	15-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-43
6485	PDMS		SW			E107575	15-Mar-89		U-238	U-238	UISO_AEA	USTEST	0.00883
6486	PDMS		SW			E107575	15-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.00518
6487	PDMS		SW			E107575	15-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	-0.0207
6488	PDMS		SW			E107828	21-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00127
6489	PDMS		SW			E107825	21-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00365
6490	PDMS		SW			E107826	21-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00436
6491	PDMS		SW			E107829	21-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0002
6492	PDMS		SW			E107827	21-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00413
6493	PDMS		SW			E107830	21-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00107
6494	PDMS		SW			E107857	28-Mar-89		U-238	U-238	UISO_AEA	USTEST	0.23
6495	PDMS		SW			E107857	28-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00157
6496	PDMS		SW			E107857	28-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	0.22
6497	PDMS		SW			E107857	28-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0933
6498	PDMS		SW			E107857	28-Mar-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.115
6499	PDMS		SW			E107857	28-Mar-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-1.44
6500	PDMS		SW			E107857	28-Mar-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	65.8
6501	PDMS		SW			E107856	28-Mar-89		U-238	U-238	UISO_AEA	USTEST	0.181

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6502	PDMS		SW			E107856	28-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0147
6503	PDMS		SW			E107856	28-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	0.285
6504	PDMS		SW			E107856	28-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0334
6505	PDMS		SW			E107856	28-Mar-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.106
6506	PDMS		SW			E107856	28-Mar-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-0.934
6507	PDMS		SW			E107856	28-Mar-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	172
6508	PDMS		SW			E107858	28-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	4
6509	PDMS		SW			E107858	28-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	77.3
6510	PDMS		SW			E107858	28-Mar-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.755
6511	PDMS		SW			E107859	28-Mar-89		U-238	U-238	UISO_AEA	USTEST	76.6
6512	PDMS		SW			E107859	28-Mar-89		15117-96-1	U-235	UISO_AEA	USTEST	1.44
6513	PDMS		SW			E107859	28-Mar-89		13966-29-5	U-234	UISO_AEA	USTEST	81.9
6514	PDMS		SW			E107859	28-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0
6515	PDMS		SW			E107859	28-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	548
6516	PDMS		SW			E107859	28-Mar-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.18
6517	PDMS		SW			E107860	29-Mar-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.163
6518	PDMS		SW			E107860	29-Mar-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	6230
6519	PDMS		SW			E108030	04-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000521
6520	PDMS		SW			E108030	04-Apr-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.0000128
6521	PDMS		SW			E108030	04-Apr-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.000226
6522	PDMS		SW			E108027	04-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00304
6523	PDMS		SW			E108027	04-Apr-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00204
6524	PDMS		SW			E108029	04-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00232
6525	PDMS		SW			E108032	04-Apr-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00000459
6526	PDMS		SW			E108029	04-Apr-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000163
6527	PDMS		SW			E108032	04-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000172
6528	PDMS		SW			E108032	04-Apr-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000056
6529	PDMS		SW			E108031	04-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00131
6530	PDMS		SW			E108031	04-Apr-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00000555
6531	PDMS		SW			E108031	04-Apr-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.000109
6532	PDMS		SW			E108028	04-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00301
6533	PDMS		SW			E108028	04-Apr-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000126
6534	PDMS		SW			E108041	11-Apr-89		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.211
6535	PDMS		SW			E108041	11-Apr-89		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	-0.00518
6536	PDMS		SW			E108041	11-Apr-89		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.259
6537	PDMS		SW			E108041	11-Apr-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.121
6538	PDMS		SW			E108041	11-Apr-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	185
6539	PDMS		SW			E108041	11-Apr-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-1.33
6540	PDMS		SW			E108041	11-Apr-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.746
6541	PDMS		SW			E108044	18-Apr-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.108
6542	PDMS		SW			E108044	18-Apr-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	137
6543	PDMS		SW			E108044	18-Apr-89		U-238	U-238	UISO_AEA	USTEST	0.169
6544	PDMS		SW			E108044	18-Apr-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0134
6545	PDMS		SW			E108044	18-Apr-89		13966-29-5	U-234	UISO_AEA	USTEST	0.282
6546	PDMS		SW			E108044	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.661
6547	PDMS		SW			E108043	18-Apr-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.116
6548	PDMS		SW			E108043	18-Apr-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	131
6549	PDMS		SW			E108043	18-Apr-89		U-238	U-238	UISO_AEA	USTEST	0.213
6550	PDMS		SW			E108043	18-Apr-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0305
6551	PDMS		SW			E108043	18-Apr-89		13966-29-5	U-234	UISO_AEA	USTEST	0.245
6552	PDMS		SW			E108043	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.526
6553	PDMS		SW			E108158	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0017

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6554	PDMS		SW			E108155	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000226
6555	PDMS		SW			E108156	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000943
6556	PDMS		SW			E108159	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00132
6557	PDMS		SW			E108157	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00271
6558	PDMS		SW			E108160	18-Apr-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00012
6559	PDMS		SW			E108278	24-Apr-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0
6560	PDMS		SW			E108278	24-Apr-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0136
6561	PDMS		SW			E108278	24-Apr-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	5.81
6562	PDMS		SW			E108277	24-Apr-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.153
6563	PDMS		SW			E108277	24-Apr-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0141
6564	PDMS		SW			E108277	24-Apr-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	8550
6565	PDMS		SW			E108276	24-Apr-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.313
6566	PDMS		SW			E108276	24-Apr-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00832
6567	PDMS		SW			E108276	24-Apr-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-79.4
6568	PDMS		SW			E108279	24-Apr-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0974
6569	PDMS		SW			E108279	24-Apr-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.069
6570	PDMS		SW			E108279	24-Apr-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	50.3
6571	PDMS		SW			E108328	02-May-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-26.2
6572	PDMS		SW			E108328	02-May-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0592
6573	PDMS		SW			E108328	02-May-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.157
6574	PDMS		SW			E108400	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00203
6575	PDMS		SW			E108397	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00301
6576	PDMS		SW			E108398	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00118
6577	PDMS		SW			E108329	02-May-89		U-238	U-238	UISO_AEA	USTEST	0.213
6578	PDMS		SW			E108329	02-May-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00569
6579	PDMS		SW			E108329	02-May-89		13966-29-5	U-234	UISO_AEA	USTEST	0.234
6580	PDMS		SW			E108401	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00189
6581	PDMS		SW			E108329	02-May-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	0.617
6582	PDMS		SW			E108329	02-May-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	79.4
6583	PDMS		SW			E108329	02-May-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0685
6584	PDMS		SW			E108329	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0765
6585	PDMS		SW			E108330	02-May-89		U-238	U-238	UISO_AEA	USTEST	0.214
6586	PDMS		SW			E108330	02-May-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00507
6587	PDMS		SW			E108330	02-May-89		13966-29-5	U-234	UISO_AEA	USTEST	0.301
6588	PDMS		SW			E108330	02-May-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-1.11
6589	PDMS		SW			E108330	02-May-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	103
6590	PDMS		SW			E108330	02-May-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0879
6591	PDMS		SW			E108330	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.127
6592	PDMS		SW			E108402	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00069
6593	PDMS		SW			E108399	02-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000574
6594	PDMS		SW			E108606	16-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00902
6595	PDMS		SW			E108609	16-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00402
6596	PDMS		SW			E108610	16-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000195
6597	PDMS		SW			E108607	16-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00341
6598	PDMS		SW			E108611	16-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00436
6599	PDMS		SW			E108608	16-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00569
6600	PDMS		SW			E108786	17-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.734
6601	PDMS		SW			E108786	17-May-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-38.7
6602	PDMS		SW			E108786	17-May-89		U-238	U-238	UISO_AEA	USTEST	0.2
6603	PDMS		SW			E108786	17-May-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00286
6604	PDMS		SW			E108786	17-May-89		13966-29-5	U-234	UISO_AEA	USTEST	0.235
6605	PDMS		SW			E108786	17-May-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0947

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6606	PDMS		SW			E108905	30-May-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.228
6607	PDMS		SW			E108905	30-May-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-75.6
6608	PDMS		SW			E108905	30-May-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00443
6609	PDMS		SW			E108954	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00319
6610	PDMS		SW			E108951	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00144
6611	PDMS		SW			E108952	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00256
6612	PDMS		SW			E108902	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.375
6613	PDMS		SW			E108902	30-May-89		U-238	U-238	UISO_AEA	USTEST	0.145
6614	PDMS		SW			E108902	30-May-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00133
6615	PDMS		SW			E108902	30-May-89		13966-29-5	U-234	UISO_AEA	USTEST	0.196
6616	PDMS		SW			E108955	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0025
6617	PDMS		SW			E108902	30-May-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	55.8
6618	PDMS		SW			E108902	30-May-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0832
6619	PDMS		SW			E108902	30-May-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-0.448
6620	PDMS		SW			E108900	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.209
6621	PDMS		SW			E108900	30-May-89		U-238	U-238	UISO_AEA	USTEST	0.162
6622	PDMS		SW			E108900	30-May-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0165
6623	PDMS		SW			E108900	30-May-89		13966-29-5	U-234	UISO_AEA	USTEST	0.226
6624	PDMS		SW			E108956	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00209
6625	PDMS		SW			E108900	30-May-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	70.6
6626	PDMS		SW			E108900	30-May-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0774
6627	PDMS		SW			E108900	30-May-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-0.0991
6628	PDMS		SW			E108953	30-May-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00334
6629	PDMS		SW			E112801	31-May-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000036
6630	PDMS		SW			E112800	31-May-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000452
6631	PDMS		SW			E108904	01-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0848
6632	PDMS		SW			E108904	01-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-64.1
6633	PDMS		SW			E108904	01-Jun-89		U-238	U-238	UISO_AEA	USTEST	-0.00945
6634	PDMS		SW			E108904	01-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.0259
6635	PDMS		SW			E108904	01-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	-0.0145
6636	PDMS		SW			E108903	01-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.843
6637	PDMS		SW			E108903	01-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	14.3
6638	PDMS		SW			E108903	01-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	0.328
6639	PDMS		SW			E108903	01-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	9.32
6640	PDMS		SW			E108903	01-Jun-89		U-238	U-238	UISO_AEA	USTEST	8.75
6641	PDMS		SW			E108965	07-Jun-89		U-238	U-238	UISO_AEA	USTEST	3.33
6642	PDMS		SW			E108965	07-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	0.167
6643	PDMS		SW			E108965	07-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	4.09
6644	PDMS		SW			E108965	07-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.136
6645	PDMS		SW			E108965	07-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	194
6646	PDMS		SW			E108964	07-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	131
6647	PDMS		SW			E108964	07-Jun-89		U-238	U-238	UISO_AEA	USTEST	3.49
6648	PDMS		SW			E108964	07-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	0.131
6649	PDMS		SW			E108964	07-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	4.32
6650	PDMS		SW			E108964	07-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.1
6651	PDMS		SW			E112802	08-Jun-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000665
6652	PDMS		SW			E112803	08-Jun-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.000161
6653	PDMS		SW			E109130	09-Jun-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	275
6654	PDMS		SW			E109130	09-Jun-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.428
6655	PDMS		SW			E109130	09-Jun-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.261
6656	PDMS		SW			E108961	13-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6657	PDMS		SW			E108960	13-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6658	PDMS		SW			E109255	13-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0047
6659	PDMS		SW			E109254	13-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00139
6660	PDMS		SW			E109061	13-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6661	PDMS		SW			E108962	13-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6662	PDMS		SW			E109131	19-Jun-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0674
6663	PDMS		SW			E109131	19-Jun-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	6710
6664	PDMS		SW			E109131	19-Jun-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0135
6665	PDMS		SW			E109127	20-Jun-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	2.37
6666	PDMS		SW			E109127	20-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	59
6667	PDMS		SW			E109127	20-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	1.68
6668	PDMS		SW			E109129	20-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.924
6669	PDMS		SW			E109129	20-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	6640
6670	PDMS		SW			E109128	20-Jun-89		U-238	U-238	UISO_AEA	USTEST	102
6671	PDMS		SW			E109128	20-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	3.99
6672	PDMS		SW			E109128	20-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	112
6673	PDMS		SW			E109128	20-Jun-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	13.2
6674	PDMS		SW			E109128	20-Jun-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	425
6675	PDMS		SW			E109128	20-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	4.59
6676	PDMS		SW			E109365	27-Jun-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000897
6677	PDMS		SW			E109365	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00121
6678	PDMS		SW			E109365	27-Jun-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00000778
6679	PDMS		SW			E109362	27-Jun-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000017
6680	PDMS		SW			E109362	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00157
6681	PDMS		SW			E109366	27-Jun-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.000007
6682	PDMS		SW			E109267	27-Jun-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-0.302
6683	PDMS		SW			E109366	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0025
6684	PDMS		SW			E109363	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00207
6685	PDMS		SW			E109267	27-Jun-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	58.4
6686	PDMS		SW			E109267	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0609
6687	PDMS		SW			E109267	27-Jun-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0529
6688	PDMS		SW			E109363	27-Jun-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000208
6689	PDMS		SW			E109366	27-Jun-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000282
6690	PDMS		SW			E109267	27-Jun-89		U-238	U-238	UISO_AEA	USTEST	0.187
6691	PDMS		SW			E109267	27-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00799
6692	PDMS		SW			E109267	27-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	0.238
6693	PDMS		SW			E109367	27-Jun-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001546
6694	PDMS		SW			E109266	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0
6695	PDMS		SW			E109367	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00227
6696	PDMS		SW			E109364	27-Jun-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00418
6697	PDMS		SW			E109266	27-Jun-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	158
6698	PDMS		SW			E109266	27-Jun-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0421
6699	PDMS		SW			E109364	27-Jun-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00000278
6700	PDMS		SW			E109367	27-Jun-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00004
6701	PDMS		SW			E109266	27-Jun-89		U-238	U-238	UISO_AEA	USTEST	0.209
6702	PDMS		SW			E109266	27-Jun-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.000658
6703	PDMS		SW			E109266	27-Jun-89		13966-29-5	U-234	UISO_AEA	USTEST	0.249
6704	PDMS		SW			E109266	27-Jun-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	0.725
6705	PDMS		SW			E109268	07-Jul-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	145
6706	PDMS		SW			E109268	07-Jul-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	3
6707	PDMS		SW			E109268	07-Jul-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0817
6708	PDMS		SW			E109268	07-Jul-89		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.198
6709	PDMS		SW			E109268	07-Jul-89		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.00126

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6710	PDMS		SW			E109268	07-Jul-89		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.226
6711	PDMS		SW			E109268	07-Jul-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.0387
6712	PDMS		SW			E109445	11-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00317
6713	PDMS		SW			E109442	11-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00128
6714	PDMS		SW			E109443	11-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000585
6715	PDMS		SW			E109446	11-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00249
6716	PDMS		SW			E109444	11-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00235
6717	PDMS		SW			E109447	11-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000429
6718	PDMS		SW			E109373	12-Jul-89		U-238	U-238	UISO_AEA	USTEST	0.241
6719	PDMS		SW			E109373	12-Jul-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0256
6720	PDMS		SW			E109373	12-Jul-89		13966-29-5	U-234	UISO_AEA	USTEST	0.315
6721	PDMS		SW			E109373	12-Jul-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.1
6722	PDMS		SW			E109373	12-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0749
6723	PDMS		SW			E109373	12-Jul-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	27.1
6724	PDMS		SW			E109454	17-Jul-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.247
6725	PDMS		SW			E109454	17-Jul-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00131
6726	PDMS		SW			E109454	17-Jul-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	19.6
6727	PDMS		SW			E109453	17-Jul-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.00547
6728	PDMS		SW			E109453	17-Jul-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.546
6729	PDMS		SW			E109453	17-Jul-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0139
6730	PDMS		SW			E109453	17-Jul-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	6740
6731	PDMS		SW			E109452	17-Jul-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.455
6732	PDMS		SW			E109452	17-Jul-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0042
6733	PDMS		SW			E109452	17-Jul-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-56.7
6734	PDMS		SW			E109455	17-Jul-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.209
6735	PDMS		SW			E109455	17-Jul-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00322
6736	PDMS		SW			E109455	17-Jul-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	46.4
6737	PDMS		SW			E109561	25-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00402
6738	PDMS		SW			E109558	25-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.002
6739	PDMS		SW			E109562	25-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00199
6740	PDMS		SW			E109559	25-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00021
6741	PDMS		SW			E109560	25-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00285
6742	PDMS		SW			E109563	25-Jul-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00214
6743	PDMS		SW			E109569	01-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.015
6744	PDMS		SW			E109569	01-Aug-89		U-238	U-238	UISO_AEA	USTEST	0.214
6745	PDMS		SW			E109569	01-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0309
6746	PDMS		SW			E109569	01-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	0.287
6747	PDMS		SW			E109569	01-Aug-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	52.8
6748	PDMS		SW			E109569	01-Aug-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	1.85
6749	PDMS		SW			E109569	01-Aug-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0693
6750	PDMS		SW			E109570	01-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0
6751	PDMS		SW			E109570	01-Aug-89		U-238	U-238	UISO_AEA	USTEST	0.201
6752	PDMS		SW			E109570	01-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00202
6753	PDMS		SW			E109570	01-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	0.251
6754	PDMS		SW			E109570	01-Aug-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	156
6755	PDMS		SW			E109570	01-Aug-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	4.03
6756	PDMS		SW			E109570	01-Aug-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.048
6757	PDMS		SW			E109571	03-Aug-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.42
6758	PDMS		SW			E109571	03-Aug-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	43.3
6759	PDMS		SW			E109571	03-Aug-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0747
6760	PDMS		SW			E109665	08-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00219
6761	PDMS		SW			E109667	08-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0037

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6762	PDMS		SW			E109666	08-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0017
6763	PDMS		SW			E109730	08-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000569
6764	PDMS		SW			E109767	08-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6765	PDMS		SW			E109766	08-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6766	PDMS		SW			E109674	14-Aug-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.225
6767	PDMS		SW			E109674	14-Aug-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	8290
6768	PDMS		SW			E109674	14-Aug-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00682
6769	PDMS		SW			E109801	22-Aug-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-31.6
6770	PDMS		SW			E109801	22-Aug-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.575
6771	PDMS		SW			E109801	22-Aug-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00378
6772	PDMS		SW			E109959	22-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0036
6773	PDMS		SW			E109961	22-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00117
6774	PDMS		SW			E109672	22-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6775	PDMS		SW			E109671	22-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
6776	PDMS		SW			E109962	22-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0000603
6777	PDMS		SW			E109960	22-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00391
6778	PDMS		SW			E109800	23-Aug-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-29.6
6779	PDMS		SW			E109800	23-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-2.69
6780	PDMS		SW			E109800	23-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	29.6
6781	PDMS		SW			E109800	23-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	0.721
6782	PDMS		SW			E109800	23-Aug-89		U-238	U-238	UISO_AEA	USTEST	17.3
6783	PDMS		SW			E109799	23-Aug-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	71.7
6784	PDMS		SW			E109799	23-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	7.69
6785	PDMS		SW			E109799	23-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	
6786	PDMS		SW			E109799	23-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	
6787	PDMS		SW			E109799	23-Aug-89		U-238	U-238	UISO_AEA	USTEST	
6788	PDMS		SW			E109802	25-Aug-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0
6789	PDMS		SW			E109802	25-Aug-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	224
6790	PDMS		SW			E109802	25-Aug-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.202
6791	PDMS		SW			E109798	29-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.272
6792	PDMS		SW			E109798	29-Aug-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	0.648
6793	PDMS		SW			E109798	29-Aug-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0882
6794	PDMS		SW			E109798	29-Aug-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	62.8
6795	PDMS		SW			E109798	29-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	0.335
6796	PDMS		SW			E109798	29-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.00124
6797	PDMS		SW			E109798	29-Aug-89		U-238	U-238	UISO_AEA	USTEST	0.196
6798	PDMS		SW			E109797	29-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.643
6799	PDMS		SW			E109797	29-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	0.202
6800	PDMS		SW			E109797	29-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0193
6801	PDMS		SW			E109797	29-Aug-89		U-238	U-238	UISO_AEA	USTEST	0.251
6802	PDMS		SW			E109797	29-Aug-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	0.648
6803	PDMS		SW			E109797	29-Aug-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0702
6804	PDMS		SW			E109797	29-Aug-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	165
6805	PDMS		SW			E110184	30-Aug-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	80.6
6806	PDMS		SW			E110184	30-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0678
6807	PDMS		SW			E110184	30-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	3.85
6808	PDMS		SW			E110184	30-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	0.18
6809	PDMS		SW			E110184	30-Aug-89		U-238	U-238	UISO_AEA	USTEST	3.19
6810	PDMS		SW			E110183	30-Aug-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-122
6811	PDMS		SW			E110183	30-Aug-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0509
6812	PDMS		SW			E110183	30-Aug-89		13966-29-5	U-234	UISO_AEA	USTEST	-0.0176
6813	PDMS		SW			E110183	30-Aug-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.0017

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6814	PDMS		SW			E110183	30-Aug-89		U-238	U-238	UISO_AEA	USTEST	-0.00426
6815	PDMS		SW			E110229	05-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00325
6816	PDMS		SW			E110232	05-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00212
6817	PDMS		SW			E110230	05-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00492
6818	PDMS		SW			E110233	05-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00311
6819	PDMS		SW			E110231	05-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00356
6820	PDMS		SW			E110234	05-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0037
6821	PDMS		SW			E110185	06-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.246
6822	PDMS		SW			E110185	06-Sep-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-81.5
6823	PDMS		SW			E110185	06-Sep-89		13966-29-5	U-234	UISO_AEA	USTEST	0.298
6824	PDMS		SW			E110185	06-Sep-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00839
6825	PDMS		SW			E110185	06-Sep-89		U-238	U-238	UISO_AEA	USTEST	0.154
6826	PDMS		SW			E110185	06-Sep-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0628
6827	PDMS		SW			E110247	11-Sep-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	8470
6828	PDMS		SW			E110247	11-Sep-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.202
6829	PDMS		SW			E110247	11-Sep-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00064
6830	PDMS		SW			E110244	12-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.237
6831	PDMS		SW			E110244	12-Sep-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	147
6832	PDMS		SW			E110244	12-Sep-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.277
6833	PDMS		SW			E110246	12-Sep-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	9200
6834	PDMS		SW			E110246	12-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.817
6835	PDMS		SW			E110245	12-Sep-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	298
6836	PDMS		SW			E110245	12-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	1.53
6837	PDMS		SW			E110245	12-Sep-89		13966-29-5	U-234	UISO_AEA	USTEST	199
6838	PDMS		SW			E110245	12-Sep-89		15117-96-1	U-235	UISO_AEA	USTEST	21.4
6839	PDMS		SW			E110245	12-Sep-89		U-238	U-238	UISO_AEA	USTEST	197
6840	PDMS		SW			E110245	12-Sep-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.85
6841	PDMS		SW			E110417	19-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00261
6842	PDMS		SW			E110420	19-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00458
6843	PDMS		SW			E110421	19-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00393
6844	PDMS		SW			E110418	19-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00126
6845	PDMS		SW			E110419	19-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00418
6846	PDMS		SW			E110422	19-Sep-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0049
6847	PDMS		SW			E110341	26-Sep-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.552
6848	PDMS		SW			E110341	26-Sep-89		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.317
6849	PDMS		SW			E110341	26-Sep-89		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.0131
6850	PDMS		SW			E110341	26-Sep-89		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.304
6851	PDMS		SW			E110341	26-Sep-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	0.886
6852	PDMS		SW			E110341	26-Sep-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	195
6853	PDMS		SW			E110341	26-Sep-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0746
6854	PDMS		SW			E110491	03-Oct-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000254
6855	PDMS		SW			E110494	03-Oct-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0002598
6856	PDMS		SW			E110491	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00241
6857	PDMS		SW			E110494	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00407
6858	PDMS		SW			E110494	03-Oct-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.00005
6859	PDMS		SW			E110444	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.166
6860	PDMS		SW			E110444	03-Oct-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-0.945
6861	PDMS		SW			E110444	03-Oct-89		13966-29-5	U-234	UISO_AEA	USTEST	0.254
6862	PDMS		SW			E110444	03-Oct-89		15117-96-1	U-235	UISO_AEA	USTEST	0.000718
6863	PDMS		SW			E110444	03-Oct-89		U-238	U-238	UISO_AEA	USTEST	0.205
6864	PDMS		SW			E110444	03-Oct-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0725
6865	PDMS		SW			E110444	03-Oct-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	73.2

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6866	PDMS		SW			E110490	03-Oct-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000143
6867	PDMS		SW			E110493	03-Oct-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000045
6868	PDMS		SW			E110490	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00137
6869	PDMS		SW			E110493	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00161
6870	PDMS		SW			E110493	03-Oct-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.00000413
6871	PDMS		SW			E110492	03-Oct-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000347
6872	PDMS		SW			E110495	03-Oct-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0001596
6873	PDMS		SW			E110492	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00146
6874	PDMS		SW			E110495	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00493
6875	PDMS		SW			E110495	03-Oct-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.00000419
6876	PDMS		SW			E110446	03-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.259
6877	PDMS		SW			E110446	03-Oct-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	1.48
6878	PDMS		SW			E110446	03-Oct-89		13966-29-5	U-234	UISO_AEA	USTEST	0.236
6879	PDMS		SW			E110446	03-Oct-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0099
6880	PDMS		SW			E110446	03-Oct-89		U-238	U-238	UISO_AEA	USTEST	0.202
6881	PDMS		SW			E110446	03-Oct-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0678
6882	PDMS		SW			E110446	03-Oct-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	120
6883	PDMS		SW			E110515	09-Oct-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	35.6
6884	PDMS		SW			E110515	09-Oct-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0593
6885	PDMS		SW			E110515	09-Oct-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0258
6886	PDMS		SW			E110514	09-Oct-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	7660
6887	PDMS		SW			E110514	09-Oct-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0854
6888	PDMS		SW			E110514	09-Oct-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.00493
6889	PDMS		SW			E110512	09-Oct-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	1.87
6890	PDMS		SW			E110512	09-Oct-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.351
6891	PDMS		SW			E110512	09-Oct-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0145
6892	PDMS		SW			E110516	09-Oct-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-12.2
6893	PDMS		SW			E110516	09-Oct-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0033
6894	PDMS		SW			E110516	09-Oct-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.449
6895	PDMS		SW			E110578	17-Oct-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0958
6896	PDMS		SW			E110578	17-Oct-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	33.8
6897	PDMS		SW			E110578	17-Oct-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.019
6898	PDMS		SW			E110580	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.102
6899	PDMS		SW			E110580	17-Oct-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.074
6900	PDMS		SW			E110580	17-Oct-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	184
6901	PDMS		SW			E110580	17-Oct-89		U-238	U-238	UISO_AEA	USTEST	0.18
6902	PDMS		SW			E110580	17-Oct-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.00128
6903	PDMS		SW			E110580	17-Oct-89		13966-29-5	U-234	UISO_AEA	USTEST	0.252
6904	PDMS		SW			E110579	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0697
6905	PDMS		SW			E110579	17-Oct-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0763
6906	PDMS		SW			E110579	17-Oct-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	60.9
6907	PDMS		SW			E110579	17-Oct-89		U-238	U-238	UISO_AEA	USTEST	0.182
6908	PDMS		SW			E110579	17-Oct-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00198
6909	PDMS		SW			E110579	17-Oct-89		13966-29-5	U-234	UISO_AEA	USTEST	0.221
6910	PDMS		SW			E110620	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00442
6911	PDMS		SW			E110617	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00267
6912	PDMS		SW			E110618	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000215
6913	PDMS		SW			E110621	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00111
6914	PDMS		SW			E110622	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.00039
6915	PDMS		SW			E110619	17-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00311
6916	PDMS		SW			E110748	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.000059
6917	PDMS		SW			E110745	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0000978

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6918	PDMS		SW			E110711	31-Oct-89		U-238	U-238	UISO_AEA	USTEST	0.214
6919	PDMS		SW			E110711	31-Oct-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00756
6920	PDMS		SW			E110711	31-Oct-89		13966-29-5	U-234	UISO_AEA	USTEST	0.258
6921	PDMS		SW			E110711	31-Oct-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	4.06
6922	PDMS		SW			E110749	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00351
6923	PDMS		SW			E110746	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00192
6924	PDMS		SW			E110711	31-Oct-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	55.6
6925	PDMS		SW			E110711	31-Oct-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0691
6926	PDMS		SW			E110711	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.776
6927	PDMS		SW			E110710	31-Oct-89		U-238	U-238	UISO_AEA	USTEST	0.16
6928	PDMS		SW			E110710	31-Oct-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.00312
6929	PDMS		SW			E110710	31-Oct-89		13966-29-5	U-234	UISO_AEA	USTEST	0.202
6930	PDMS		SW			E110710	31-Oct-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	1.98
6931	PDMS		SW			E110710	31-Oct-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	103
6932	PDMS		SW			E110710	31-Oct-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0805
6933	PDMS		SW			E110710	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0075
6934	PDMS		SW			E110750	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000644
6935	PDMS		SW			E110747	31-Oct-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00154
6936	PDMS		SW			E110755	06-Nov-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	-0.0184
6937	PDMS		SW			E110755	06-Nov-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	8030
6938	PDMS		SW			E110755	06-Nov-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.575
6939	PDMS		SW			E110872	14-Nov-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00566
6940	PDMS		SW			E110872	14-Nov-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.322
6941	PDMS		SW			E110872	14-Nov-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	-28.1
6942	PDMS		SW			E110956	14-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00152
6943	PDMS		SW			E110953	14-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00128
6944	PDMS		SW			E110954	14-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00109
6945	PDMS		SW			E110957	14-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00347
6946	PDMS		SW			E110955	14-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000922
6947	PDMS		SW			E110958	14-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00143
6948	PDMS		SW			E110871	15-Nov-89		15117-96-1	U-235	UISO_AEA	USTEST	0.653
6949	PDMS		SW			E110871	15-Nov-89		13966-29-5	U-234	UISO_AEA	USTEST	25.2
6950	PDMS		SW			E110871	15-Nov-89		U-238	U-238	UISO_AEA	USTEST	16.1
6951	PDMS		SW			E110871	15-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.412
6952	PDMS		SW			E110871	15-Nov-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	64.6
6953	PDMS		SW			E110870	15-Nov-89		U-238	U-238	UISO_AEA	USTEST	7.61
6954	PDMS		SW			E110870	15-Nov-89		15117-96-1	U-235	UISO_AEA	USTEST	0.374
6955	PDMS		SW			E110870	15-Nov-89		13966-29-5	U-234	UISO_AEA	USTEST	8.19
6956	PDMS		SW			E110870	15-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0536
6957	PDMS		SW			E110870	15-Nov-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	166
6958	PDMS		SW			E110873	17-Nov-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.386
6959	PDMS		SW			E110873	17-Nov-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	-0.104
6960	PDMS		SW			E110873	17-Nov-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	289
6961	PDMS		SW			E110964	22-Nov-89		U-238	U-238	UISO_AEA	USTEST	2.67
6962	PDMS		SW			E110964	22-Nov-89		15117-96-1	U-235	UISO_AEA	USTEST	0.106
6963	PDMS		SW			E110964	22-Nov-89		13966-29-5	U-234	UISO_AEA	USTEST	3.33
6964	PDMS		SW			E110964	22-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.146
6965	PDMS		SW			E110964	22-Nov-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	220
6966	PDMS		SW			E110963	22-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.297
6967	PDMS		SW			E110963	22-Nov-89		U-238	U-238	UISO_AEA	USTEST	0.0138
6968	PDMS		SW			E110963	22-Nov-89		15117-96-1	U-235	UISO_AEA	USTEST	0.0136
6969	PDMS		SW			E110963	22-Nov-89		13966-29-5	U-234	UISO_AEA	USTEST	-0.0014

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
6970	PDMS		SW			E110963	22-Nov-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	-39.2
6971	PDMS		SW			E111003	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00256
6972	PDMS		SW			E111006	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00215
6973	PDMS		SW			E110961	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.0525
6974	PDMS		SW			E110961	28-Nov-89		U-238	U-238	UISO_AEA	USTEST	0.204
6975	PDMS		SW			E110961	28-Nov-89		15117-96-1	U-235	UISO_AEA	USTEST	0.00945
6976	PDMS		SW			E110961	28-Nov-89		13966-29-5	U-234	UISO_AEA	USTEST	0.217
6977	PDMS		SW			E110961	28-Nov-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-1.09
6978	PDMS		SW			E110961	28-Nov-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	61
6979	PDMS		SW			E110961	28-Nov-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0521
6980	PDMS		SW			E111004	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00397
6981	PDMS		SW			E111007	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000778
6982	PDMS		SW			E110962	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-0.399
6983	PDMS		SW			E110962	28-Nov-89		15117-96-1	U-235	UISO_AEA	USTEST	-0.00095
6984	PDMS		SW			E110962	28-Nov-89		13966-29-5	U-234	UISO_AEA	USTEST	0.0766
6985	PDMS		SW			E110962	28-Nov-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-1.86
6986	PDMS		SW			E110962	28-Nov-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	108
6987	PDMS		SW			E110962	28-Nov-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.0339
6988	PDMS		SW			E110962	28-Nov-89		U-238	U-238	UISO_AEA	USTEST	0.0314
6989	PDMS		SW			E111008	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00314
6990	PDMS		SW			E111005	28-Nov-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0014
6991	PDMS		SW			E111017	04-Dec-89		10028-17-8	TRITIUM	906.0_H3_LSC	USTEST	7890
6992	PDMS		SW			E111017	04-Dec-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.209
6993	PDMS		SW			E111017	04-Dec-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.00628
6994	PDMS		SW			E111014	05-Dec-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	165
6995	PDMS		SW			E111014	05-Dec-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	0.267
6996	PDMS		SW			E111014	05-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.139
6997	PDMS		SW			E111016	05-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	-1.35
6998	PDMS		SW			E111016	05-Dec-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	7440
6999	PDMS		SW			E111015	05-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0678
7000	PDMS		SW			E111015	05-Dec-89		U-238	U-238	UISO_AEA	USTEST	110
7001	PDMS		SW			E111015	05-Dec-89		15117-96-1	U-235	UISO_AEA	USTEST	5.33
7002	PDMS		SW			E111015	05-Dec-89		13966-29-5	U-234	UISO_AEA	USTEST	121
7003	PDMS		SW			E111015	05-Dec-89		10028-17-8	TRITIUM	TRITIUM_DIST_LSC	USTEST	472
7004	PDMS		SW			E111015	05-Dec-89		10098-97-2	SR-90	SRISO_SEP_PRECIP_GPC	USTEST	1.45
7005	PDMS		SW			E111303	12-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
7006	PDMS		SW			E111302	12-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	
7007	PDMS		SW			E111242	12-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000939
7008	PDMS		SW			E111152	12-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00512
7009	PDMS		SW			E111151	12-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00148
7010	PDMS		SW			E111243	12-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00189
7011	PDMS		SW			E111159	19-Dec-89		10045-97-3	CS-137	901.1_GAMMA_GS	USTEST	0.0503
7012	PDMS		SW			E111159	19-Dec-89		10098-97-2	SR-90	905.0_SR_GPC	USTEST	0.0757
7013	PDMS		SW			E111159	19-Dec-89		10028-17-8	TRITIUM	TRITIUM_ELECT_LSC	USTEST	119
7014	PDMS		SW			E111159	19-Dec-89		14133-76-7	TC-99	TC99_SEP_LSC	USTEST	-2.74
7015	PDMS		SW			E111159	19-Dec-89		U-238	U-238	UISO_IE_PLATE_AEA	USTEST	0.292
7016	PDMS		SW			E111159	19-Dec-89		15117-96-1	U-235	UISO_IE_PLATE_AEA	USTEST	0.04
7017	PDMS		SW			E111159	19-Dec-89		13966-29-5	U-234	UISO_IE_PLATE_AEA	USTEST	0.435
7018	PDMS		SW			E111295	28-Dec-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000135
7019	PDMS		SW			E111295	28-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.0000873
7020	PDMS		SW			E111298	28-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00303
7021	PDMS		SW			E111298	28-Dec-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.0000148

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME	LAB_CODE	VALUE_RPTD
7022	PDMS		SW			E111298	28-Dec-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000887
7023	PDMS		SW			E111299	28-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.000997
7024	PDMS		SW			E111299	28-Dec-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	-0.0000125
7025	PDMS		SW			E111296	28-Dec-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000217
7026	PDMS		SW			E111299	28-Dec-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.0000042
7027	PDMS		SW			E111296	28-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00109
7028	PDMS		SW			E111297	28-Dec-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000239
7029	PDMS		SW			E111297	28-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00176
7030	PDMS		SW			E111300	28-Dec-89		10045-97-3	CS-137	GAMMA_GS	USTEST	0.00475
7031	PDMS		SW			E111300	28-Dec-89		PU-239/240	PU-239/240	PUISO_IE_AEA	USTEST	0.0000458
7032	PDMS		SW			E111300	28-Dec-89		15046-84-1	I-129	I129_SEP_TEMS	320	0.00005

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
3	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
4	UNKNOWN	0				U		RIVER		RAW GRAB	UNFILTERED	461
5	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
6	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
7	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
8	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
9	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
10	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
11	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
12	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
13	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
14	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
15	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
16	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
17	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
18	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	509
19	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
20	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	601
21	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
22	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
23	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
24	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
25	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
26	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
27	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
28	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
29	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
30	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
31	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
32	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
33	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
34	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
35	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
36	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
37	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
38	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
39	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
40	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
41	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
42	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
43	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
44	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
45	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
46	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
47	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
48	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
49	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
50	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
51	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
52	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
53	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
54	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
55	ug/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
56	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
57	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
58	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
59	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
60	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
61	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
62	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
63	ug/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
64	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
65	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
66	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
67	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
68	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
69	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
70	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
71	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
72	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
73	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
74	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
75	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
76	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
77	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
78	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
79	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
80	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
81	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
82	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
83	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
84	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
85	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
86	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
87	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	601
88	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
89	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
90	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
91	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
92	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
93	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
94	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
95	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
96	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
97	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
98	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
99	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
100	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
101	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
102	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
103	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
104	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
105	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
106	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
107	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
108	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
109	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
110	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
111	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
112	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
113	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
114	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
115	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
116	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
117	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
118	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
119	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
120	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
121	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
122	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
123	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
124	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
125	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
126	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
127	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
128	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	67
129	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
130	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
131	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
132	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
133	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
134	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
135	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
136	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	461
137	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	456
138	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
139	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
140	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
141	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
142	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
143	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
144	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
145	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
146	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
147	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
148	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
149	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
150	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
151	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
152	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
153	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
154	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
155	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
156	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
157	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
158	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
159	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
160	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
161	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
162	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
163	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
164	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
165	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
166	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
167	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
168	UNKNOWN	0						RIVER		RAW GRAB	UNFILTERED	310
169	ug/L	0						RIVER		RAW GRAB	UNFILTERED	463
170	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
171	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
172	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
173	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
174	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
175	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
176	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
177	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
178	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
179	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
180	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
181	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
182	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
183	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
184	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
185	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
186	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
187	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
188	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
189	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
190	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	601
191	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
192	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
193	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
194	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
195	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
196	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
197	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
198	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
199	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	567
200	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
201	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
202	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
203	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	567
204	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
205	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
206	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	567
207	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
208	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
209	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
210	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
211	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
212	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
213	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
214	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
215	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
216	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
217	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
218	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
219	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
220	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
221	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	567
222	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
223	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	484
224	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
225	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
226	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
227	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
228	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
229	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
230	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
231	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
232	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
233	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
234	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
235	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
236	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
237	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
238	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
239	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
240	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
241	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
242	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
243	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
244	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
245	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
246	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
247	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
248	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
249	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
250	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
251	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
252	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
253	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	67
254	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	121
255	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
256	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	509
257	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
258	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
259	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
260	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
261	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
262	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
263	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
264	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
265	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
266	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
267	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
268	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
269	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
270	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
271	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
272	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
273	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
274	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
275	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
276	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
277	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
278	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
279	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
280	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
281	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
282	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
283	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
284	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
285	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
286	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
287	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
288	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
289	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
290	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
291	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
292	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
293	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
294	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
295	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
296	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
297	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
298	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
299	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
300	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
301	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
302	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
303	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
304	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
305	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
306	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
307	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
308	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
309	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
310	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
311	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
312	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
313	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
314	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	67
315	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
316	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
317	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
318	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
319	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
320	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
321	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
322	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
323	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
324	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
325	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
326	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
327	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
328	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
329	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
330	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
331	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
332	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
333	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
334	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
335	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
336	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
337	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
338	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
339	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
340	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
341	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
342	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
343	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
344	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
345	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
346	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
347	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
348	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
349	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
350	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
351	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
352	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
353	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
354	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
355	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
356	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
357	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
358	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
359	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
360	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
361	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
362	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
363	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
364	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
365	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
366	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
367	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
368	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
369	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
370	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
371	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
372	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
373	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
374	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
375	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
376	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
377	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
378	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
379	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
380	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
381	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
382	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
383	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
384	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
385	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
386	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
387	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
388	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
389	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
390	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
391	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
392	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
393	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
394	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
395	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
396	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
397	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
398	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
399	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
400	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
401	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
402	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
403	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
404	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
405	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
406	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
407	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	67
408	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
409	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
410	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
411	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	273
412	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
413	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
414	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
415	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
416	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
417	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
418	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
419	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
420	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
421	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
422	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
423	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
424	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
425	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
426	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
427	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
428	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
429	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
430	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
431	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
432	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
433	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
434	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
435	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
436	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
437	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
438	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
439	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
440	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
441	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
442	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
443	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
444	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
445	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
446	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
447	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
448	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
449	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
450	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
451	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
452	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
453	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
454	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
455	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
456	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
457	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
458	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
459	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
460	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
461	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
462	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
463	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
464	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
465	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
466	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
467	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
468	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
469	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
470	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
471	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
472	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
473	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
474	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
475	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
476	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
477	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
478	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
479	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
480	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
481	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
482	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
483	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
484	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
485	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	277
486	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
487	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
488	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
489	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
490	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
491	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
492	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
493	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
494	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
495	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
496	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
497	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
498	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
499	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
500	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
501	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
502	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
503	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
504	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
505	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
506	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	277
507	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
508	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
509	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
510	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
511	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
512	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
513	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
514	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
515	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
516	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
517	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
518	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
519	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
520	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
521	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
522	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
523	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
524	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
525	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
526	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
527	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
528	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
529	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
530	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
531	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
532	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
533	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
534	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
535	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
536	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
537	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
538	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
539	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
540	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
541	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
542	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
543	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
544	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
545	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
546	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
547	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
548	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	121
549	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	484
550	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
551	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	509
552	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
553	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
554	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
555	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
556	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
557	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
558	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
559	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
560	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
561	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
562	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
563	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
564	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	67
565	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
566	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
567	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
568	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
569	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
570	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
571	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
572	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
573	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	277

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
574	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
575	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
576	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
577	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
578	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
579	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
580	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
581	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
582	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
583	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
584	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
585	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
586	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
587	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
588	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	277
589	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
590	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
591	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
592	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
593	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
594	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
595	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
596	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
597	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
598	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
599	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
600	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
601	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
602	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
603	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
604	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
605	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
606	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
607	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
608	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
609	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
610	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
611	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
612	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
613	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
614	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
615	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
616	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
617	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
618	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
619	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
620	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
621	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
622	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
623	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
624	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
625	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
626	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
627	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	67
628	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
629	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
630	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
631	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
632	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
633	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
634	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
635	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	509
636	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
637	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
638	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	601
639	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
640	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
641	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
642	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
643	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
644	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
645	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
646	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
647	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
648	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
649	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
650	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
651	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
652	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
653	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
654	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
655	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
656	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
657	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
658	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
659	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
660	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
661	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
662	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
663	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
664	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
665	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
666	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
667	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
668	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
669	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
670	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
671	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
672	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
673	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
674	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
675	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
676	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
677	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
678	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
679	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
680	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
681	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
682	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
683	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
684	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
685	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
686	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
687	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
688	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	277
689	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
690	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
691	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
692	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
693	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
694	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
695	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
696	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
697	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
698	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
699	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
700	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
701	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
702	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
703	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
704	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
705	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
706	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
707	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
708	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
709	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	67
710	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
711	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
712	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
713	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
714	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	484
715	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	413
716	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
717	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
718	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
719	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
720	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
721	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
722	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
723	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	412
724	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	147
725	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
726	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
727	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
728	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
729	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
730	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
731	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
732	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
733	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
734	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
735	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	491
736	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
737	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
738	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
739	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
740	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
741	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
742	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
743	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
744	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
745	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
746	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
747	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
748	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	491
749	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
750	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
751	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
752	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
753	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
754	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
755	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
756	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
757	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
758	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
759	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
760	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
761	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
762	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
763	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
764	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
765	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
766	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
767	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
768	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
769	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
770	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
771	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
772	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
773	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
774	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
775	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
776	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
777	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
778	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
779	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
780	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
781	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
782	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
783	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
784	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
785	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
786	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
787	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
788	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
789	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
790	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
791	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
792	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
793	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	509
794	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
795	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
796	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
797	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
798	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
799	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
800	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
801	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
802	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
803	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
804	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
805	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
806	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
807	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
808	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
809	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
810	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
811	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
812	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
813	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
814	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
815	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
816	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
817	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
818	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
819	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
820	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
821	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
822	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
823	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
824	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
825	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
826	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
827	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
828	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
829	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
830	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
831	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
832	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
833	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
834	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
835	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
836	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
837	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
838	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
839	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
840	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
841	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
842	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
843	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
844	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
845	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
846	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
847	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
848	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
849	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
850	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
851	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
852	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
853	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
854	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
855	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
856	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	465
857	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
858	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
859	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
860	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
861	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
862	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
863	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
864	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
865	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
866	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
867	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
868	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
869	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
870	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
871	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	462
872	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
873	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
874	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	121
875	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
876	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
877	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
878	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
879	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	413
880	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
881	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	147
882	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
883	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
884	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
885	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
886	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
887	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
888	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
889	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
890	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
891	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
892	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
893	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
894	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
895	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
896	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
897	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
898	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
899	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
900	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
901	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
902	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
903	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
904	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
905	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
906	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
907	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
908	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
909	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
910	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
911	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
912	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
913	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
914	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	273
915	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
916	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
917	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
918	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
919	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
920	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
921	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
922	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
923	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
924	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
925	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
926	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
927	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
928	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
929	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
930	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
931	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
932	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
933	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
934	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
935	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
936	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
937	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
938	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
939	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
940	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
941	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
942	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
943	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
944	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
945	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
946	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
947	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
948	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
949	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
950	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
951	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
952	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
953	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
954	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
955	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
956	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
957	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
958	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
959	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
960	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
961	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
962	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
963	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
964	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
965	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
966	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
967	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
968	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
969	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
970	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
971	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
972	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
973	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
974	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
975	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	465
976	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
977	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
978	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
979	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
980	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
981	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
982	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
983	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
984	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
985	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
986	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
987	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
988	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
989	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
990	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	273
991	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
992	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
993	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
994	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
995	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
996	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
997	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	465
998	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
999	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1000	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1001	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1002	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1003	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1004	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1005	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1006	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1007	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1008	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1009	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1010	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1011	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1012	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	273
1013	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1014	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1015	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1016	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1017	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1018	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1019	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1020	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1021	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1022	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1023	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1024	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1025	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1026	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	203
1027	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1028	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1029	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1030	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1031	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1032	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1033	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1034	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1035	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1036	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	465
1037	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1038	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1039	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	462
1040	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1041	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1042	pCi/L	0				U		SEEP		RAW GRAB	UNFILTERED	556
1043	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
1044	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1045	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1046	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1047	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1048	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1049	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1050	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1051	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1052	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1053	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1054	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1055	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1056	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1057	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1058	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1059	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1060	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1061	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1062	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1063	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1064	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1065	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1066	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1067	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1068	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1069	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1070	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	462
1071	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1072	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1073	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1074	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1075	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1076	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1077	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1078	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1079	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1080	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1081	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1082	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1083	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1084	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1085	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1086	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1087	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1088	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	462
1089	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1090	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1091	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1092	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1093	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1094	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1095	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1096	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1097	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	203
1098	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1099	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1100	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1101	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1102	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1103	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1104	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1105	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1106	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1107	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1108	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1109	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1110	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1111	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1112	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	121
1113	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1114	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1115	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1116	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1117	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1118	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1119	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1120	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1121	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1122	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1123	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1124	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1125	pCi/L	0				U		SEEP		RAW GRAB	UNFILTERED	556
1126	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1127	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1128	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1129	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1130	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1131	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1132	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1133	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1134	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1135	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1136	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1137	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1138	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1139	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1140	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1141	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1142	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1143	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1144	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1145	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1146	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1147	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1148	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1149	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1150	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1151	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1152	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1153	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1154	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1155	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1156	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1157	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1158	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1159	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1160	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1161	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1162	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1163	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1164	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1165	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1166	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1167	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1168	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1169	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1170	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	462
1171	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1172	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1173	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1174	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1175	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1176	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1177	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1178	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1179	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1180	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1181	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1182	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1183	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1184	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1185	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1186	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1187	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1188	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1189	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1190	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1191	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1192	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1193	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1194	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1195	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1196	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1197	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1198	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1199	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1200	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1201	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1202	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1203	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1204	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1205	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1206	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1207	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1208	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1209	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1210	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1211	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1212	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1213	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1214	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1215	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1216	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1217	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1218	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
1219	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1220	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1221	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1222	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1223	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
1224	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1225	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	147
1226	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1227	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1228	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1229	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1230	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1231	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1232	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1233	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1234	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1235	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1236	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1237	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1238	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1239	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1240	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1241	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1242	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1243	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1244	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1245	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1246	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1247	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1248	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1249	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1250	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1251	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1252	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1253	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1254	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1255	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1256	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1257	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1258	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1259	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1260	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1261	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1262	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1263	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1264	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1265	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1266	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1267	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1268	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1269	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1270	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1271	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1272	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1273	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1274	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1275	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1276	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1277	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1278	pCi/L	0				U		SEA		RAW GRAB	UNFILTERED	108
1279	pCi/L	0				U		SEA		RAW GRAB	UNFILTERED	108
1280	pCi/L	0						SEA		RAW GRAB	UNFILTERED	108
1281	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1282	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1283	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1284	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1285	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1286	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1287	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1288	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1289	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1290	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1291	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1292	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1293	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1294	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1295	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1296	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1297	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1298	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1299	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1300	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1301	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1302	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1303	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1304	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1305	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1306	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1307	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1308	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1309	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1310	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1311	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1312	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1313	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1314	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
1315	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1316	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1317	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1318	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1319	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1320	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1321	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1322	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1323	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1324	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1325	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1326	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1327	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1328	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1329	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1330	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1331	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1332	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1333	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1334	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1335	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1336	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1337	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1338	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1339	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444
1340	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1341	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1342	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1343	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1344	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	462
1345	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1346	pCi/L	0				U		SEEP		RAW GRAB	UNFILTERED	556
1347	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1348	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1349	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	491
1350	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1351	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1352	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1353	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	444

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1354	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1355	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1356	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1357	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	203
1358	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1359	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1360	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1361	pCi/L	0.00000546						RIVER		CONTINUOUS	RESIN	307
1362	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1363	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1364	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1365	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1366	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1367	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	50
1368	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1369	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1370	pCi/L	0.0000024						RIVER		CONTINUOUS	RESIN	252
1371	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1372	pCi/L	0				U		SEEP		RAW GRAB	UNFILTERED	556
1373	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
1374						U		SURFACE		RAW GRAB	UNFILTERED	146
1375						U		SURFACE		RAW GRAB	UNFILTERED	146
1376	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1377	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1378	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1379	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1380	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1381	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1382	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1383	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1384	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1385	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1386	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1387	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	149
1388	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1389	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1390	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	589
1391	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1392	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1393	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1394	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1395	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	463
1396	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1397	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1398	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1399	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1400	pCi/L	0				U		SEEP		RAW GRAB	UNFILTERED	556
1401	pCi/L	0.00000546						RIVER		CONTINUOUS	RESIN	307
1402	pCi/L	0.0000072						RIVER		CONTINUOUS	RESIN	252
1403	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1404	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1405	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1406	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1407	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1408	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1409	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1410	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1411	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1412	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1413	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1414	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1415	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1416	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1417	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1418	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1419	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1420	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1421	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1422	pCi/L	0				U		SEEP		RAW GRAB	UNFILTERED	556
1423	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	149
1424	pCi/L	0						SURFACE		CUMULATIVE	UNFILTERED	60
1425	pCi/L	0.0000038						RIVER		CONTINUOUS	RESIN	307
1426	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1427	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1428	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1429	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1430	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1431	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1432	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1433	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1434	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1435	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	203
1436	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1437	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	50
1438	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1439	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1440	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	589
1441	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	121
1442	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1443	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1444	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1445	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1446	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
1447	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	413
1448	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1449	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1450	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1451	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1452	pCi/L	0.00000368						RIVER		CONTINUOUS	RESIN	252
1453	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1454	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1455	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1456	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1457	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1458	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1459	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	485
1460	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1461	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1462	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1463	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1464	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1465	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1466	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1467	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1468	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1469	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1470	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1471	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1472	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1473	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1474	pCi/L	0.00000182						RIVER		CONTINUOUS	RESIN	252
1475	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1476	pCi/L	0.00000525						RIVER		CONTINUOUS	RESIN	307
1477	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1478	pCi/L	0						SEEP		RAW GRAB	UNFILTERED	556
1479	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1480	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1481	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1482	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1483	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1484	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1485	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1486	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1487	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	50
1488	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1489	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1490	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1491	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1492	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1493	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1494	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1495	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1496	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1497	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1498	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	485
1499	pCi/L	0.0000308						RIVER		CONTINUOUS	RESIN	307
1500	pCi/L	0.0000014						RIVER		CONTINUOUS	RESIN	252
1501	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1502	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1503	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1504	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1505	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1506	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1507	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1508	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1509	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	485

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1510	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1511	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	50
1512	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1513	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1514	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	589
1515	pCi/L	0.0000027						RIVER		CONTINUOUS	RESIN	307
1516	pCi/L	0.00000176						RIVER		CONTINUOUS	RESIN	252
1517	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1518	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1519	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1520	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	463
1521	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	456
1522	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1523	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1524	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1525	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1526	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1527	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	485
1528	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
1529	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1530	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	509
1531	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1532	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1533	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1534	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1535	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	147
1536	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1537	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1538	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1539	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1540	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1541	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1542	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1543	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1544	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1545	pCi/L	0				U		SURFACE		CUMULATIVE	UNFILTERED	60
1546	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1547	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1548	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1549	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1550	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1551	pCi/L	0.0000036						RIVER		CONTINUOUS	RESIN	307
1552	pCi/L	0.00000199						RIVER		CONTINUOUS	RESIN	252
1553	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1554	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1555	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1556	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1557	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1558	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1559	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1560	pCi/L	0.0000016						RIVER		CONTINUOUS	RESIN	307
1561	pCi/L	0.00000103						RIVER		CONTINUOUS	RESIN	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1562	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1563	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	203
1564	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1565	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1566	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1567	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	50
1568	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1569	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1570	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1571	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1572	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1573	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1574	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1575	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1576	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1577	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1578	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1579	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1580	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1581	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1582	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1583	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1584	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1585	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1586	pCi/L	0.00000812						RIVER		CONTINUOUS	RESIN	307
1587	pCi/L	0.00000574						RIVER		CONTINUOUS	RESIN	252
1588	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1589	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1590	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1591	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1592	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1593	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1594	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1595	pCi/L	0				U		DRINKING		SAN. GRAB	UNFILTERED	186
1596	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1597	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	485
1598	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1599	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1600	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	553
1601	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	203
1602	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1603	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	50
1604	pCi/L	0				U		SANITARY		CUMULATIVE	UNFILTERED	385
1605	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1606	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1607	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	121
1608	pCi/L	0.17						SURFACE		RAW GRAB	UNFILTERED	509
1609	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	509
1610	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	146
1611	pCi/L	0.17						SURFACE		RAW GRAB	UNFILTERED	146
1612	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412
1613	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	412

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1614	pCi/L	0				U		SURFACE		RAW GRAB	UNFILTERED	147
1615	pCi/L	0						SURFACE		RAW GRAB	UNFILTERED	147
1616	pCi/L	0.00000354						RIVER		CONTINUOUS	RESIN	307
1617	pCi/L	0.00000194						RIVER		CONTINUOUS	RESIN	252
1618	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1619	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1620	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1621	pCi/L	0				U		RIVER		RAW GRAB	UNFILTERED	463
1622	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1623	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1624	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1625	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	149
1626	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	463
1627	pCi/L	0				U		RIVER		CUMULATIVE	UNFILTERED	463
1628	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	463
1629	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	463
1630	pCi/L	0						RIVER		RAW GRAB	UNFILTERED	456
1631	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1632	pCi/L	0						DRINKING		SAN. GRAB	UNFILTERED	186
1633	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	553
1634	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1635	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1636	pCi/L	0.00000296						RIVER		CONTINUOUS	RESIN	307
1637	pCi/L	0.0000124						RIVER		CONTINUOUS	RESIN	252
1638	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	203
1639	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1640	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	50
1641	pCi/L	0				U		SANITARY		SAN. GRAB	UNFILTERED	149
1642	pCi/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1643	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1644	pCi/L	0						SANITARY		SAN. GRAB	UNFILTERED	589
1645	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1646	pCi/L	150				U		DRINKING		SAN. GRAB	UNFILTERED	186
1647	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	553
1648	pCi/L	330				U		RIVER		CUMULATIVE	UNFILTERED	553
1649	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	553
1650	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1651	pCi/L	620						SANITARY		SAN. GRAB	UNFILTERED	50
1652	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1653	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	149
1654	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1655	pCi/L	1700						SANITARY		SAN. GRAB	UNFILTERED	589
1656	pCi/L	0.00000168						RIVER		CONTINUOUS	RESIN	307
1657	pCi/L	0.00000214						RIVER		CONTINUOUS	RESIN	252
1658	pCi/L	350				U		RIVER		CUMULATIVE	UNFILTERED	463
1659	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	463
1660	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
1661	pCi/L	290				U		RIVER		RAW GRAB	UNFILTERED	463
1662	pCi/L	280				U		RIVER		RAW GRAB	UNFILTERED	456
1663	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1664						U		SURFACE		RAW GRAB	UNFILTERED	146
1665						U		SURFACE		RAW GRAB	UNFILTERED	146

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1666	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1667	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1668	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1669	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1670	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1671	pCi/L	300				U		DRINKING		SAN. GRAB	UNFILTERED	186
1672	pCi/L	590						SANITARY		SAN. GRAB	UNFILTERED	50
1673	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1674	pCi/L	1800						SANITARY		SAN. GRAB	UNFILTERED	589
1675	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1676	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1677	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1678	pCi/L	0.000006						RIVER		CONTINUOUS	RESIN	307
1679	pCi/L	0.00000152						RIVER		CONTINUOUS	RESIN	252
1680	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1681	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1682	pCi/L	210				U		RIVER		CUMULATIVE	UNFILTERED	463
1683	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1684	pCi/L	170						RIVER		RAW GRAB	UNFILTERED	463
1685	pCi/L	130						RIVER		RAW GRAB	UNFILTERED	456
1686	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1687	pCi/L	0						RIVER		CUMULATIVE	UNFILTERED	553
1688	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1689	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1690	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	385
1691	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1692	pCi/L	0.00000552						RIVER		CONTINUOUS	RESIN	307
1693	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1694	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1695	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1696	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1697	pCi/L	220				U		DRINKING		SAN. GRAB	UNFILTERED	186
1698	pCi/L	0.00000224						RIVER		CONTINUOUS	RESIN	252
1699	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1700	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1701	pCi/L	680						SANITARY		SAN. GRAB	UNFILTERED	50
1702	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1703	pCi/L	2500						SANITARY		SAN. GRAB	UNFILTERED	589
1704	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1705	pCi/L	10				U		SURFACE		RAW GRAB	UNFILTERED	121
1706	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	509
1707	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	509
1708	pCi/L	2.1				U		SURFACE		RAW GRAB	UNFILTERED	146
1709	pCi/L	0.12						SURFACE		RAW GRAB	UNFILTERED	146
1710	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	412
1711	pCi/L	0.24						SURFACE		RAW GRAB	UNFILTERED	412
1712	pCi/L	6.1				U		SURFACE		RAW GRAB	UNFILTERED	147
1713	pCi/L	0.27						SURFACE		RAW GRAB	UNFILTERED	147
1714	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1715	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1716	pCi/L	230						RIVER		CUMULATIVE	UNFILTERED	463
1717	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1718	pCi/L	290						RIVER		RAW GRAB	UNFILTERED	463
1719	pCi/L	370						RIVER		RAW GRAB	UNFILTERED	456
1720	pCi/L	170						RIVER		CUMULATIVE	UNFILTERED	553
1721	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1722	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1723	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1724	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1725	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1726	pCi/L	0.068				U		DRINKING		SAN. GRAB	UNFILTERED	186
1727	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1728	pCi/L	800				U		DRINKING		SAN. GRAB	UNFILTERED	186
1729	pCi/L	680						SANITARY		SAN. GRAB	UNFILTERED	50
1730	pCi/L	0.34				U		SANITARY		SAN. GRAB	UNFILTERED	50
1731	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1732	pCi/L	2300						SANITARY		SAN. GRAB	UNFILTERED	589
1733	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1734	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1735	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1736	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1737	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1738	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1739	pCi/L	160						RIVER		CUMULATIVE	UNFILTERED	553
1740	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	553
1741	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1742	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1743	pCi/L	180						RIVER		RAW GRAB	UNFILTERED	463
1744	pCi/L	130						RIVER		CUMULATIVE	UNFILTERED	463
1745	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	463
1746	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1747	pCi/L	250				U		RIVER		RAW GRAB	UNFILTERED	456
1748	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1749	pCi/L	0.0000044						RIVER		CONTINUOUS	RESIN	307
1750	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1751	pCi/L	0.000005						RIVER		CONTINUOUS	RESIN	252
1752	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1753	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1754	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1755	pCi/L	410				U		DRINKING		SAN. GRAB	UNFILTERED	186
1756	pCi/L	1600						SANITARY		SAN. GRAB	UNFILTERED	50
1757	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1758	pCi/L	3700						SANITARY		SAN. GRAB	UNFILTERED	589
1759	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1760	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1761	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1762	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1763	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1764	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1765	pCi/L	200				U		RIVER		CUMULATIVE	UNFILTERED	553
1766	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1767	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1768	pCi/L	6.2				U		SURFACE		RAW GRAB	UNFILTERED	121
1769	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
1770	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	509
1771	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	146
1772	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	146
1773	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	412
1774	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	412
1775	pCi/L	10				U		SURFACE		RAW GRAB	UNFILTERED	147
1776	pCi/L	0.34						SURFACE		RAW GRAB	UNFILTERED	147
1777	pCi/L	240						RIVER		RAW GRAB	UNFILTERED	463
1778	pCi/L	160						RIVER		CUMULATIVE	UNFILTERED	463
1779	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1780	pCi/L	260						RIVER		RAW GRAB	UNFILTERED	456
1781	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1782	pCi/L	0.0000515						RIVER		CONTINUOUS	RESIN	307
1783	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1784	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1785	pCi/L	0.00000696						RIVER		CONTINUOUS	RESIN	252
1786	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1787	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1788	pCi/L	160				U		DRINKING		SAN. GRAB	UNFILTERED	186
1789	pCi/L	430						SANITARY		SAN. GRAB	UNFILTERED	50
1790	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1791	pCi/L	1200						SANITARY		SAN. GRAB	UNFILTERED	589
1792	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1793	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1794	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1795	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1796	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1797	pCi/L	160						RIVER		CUMULATIVE	UNFILTERED	463
1798	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1799	pCi/L	250						RIVER		RAW GRAB	UNFILTERED	463
1800	pCi/L	280						RIVER		RAW GRAB	UNFILTERED	456
1801	pCi/L	410				U		RIVER		CUMULATIVE	UNFILTERED	553
1802	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1803	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1804	pCi/L	0.00000344						RIVER		CONTINUOUS	RESIN	307
1805	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1806	pCi/L	0.0000024						RIVER		CONTINUOUS	RESIN	252
1807	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1808	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1809	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1810	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1811	pCi/L	0.14				U		DRINKING		SAN. GRAB	UNFILTERED	186
1812	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1813	pCi/L	270				U		DRINKING		SAN. GRAB	UNFILTERED	186
1814	pCi/L	750						SANITARY		SAN. GRAB	UNFILTERED	50
1815	pCi/L	0.14				U		SANITARY		SAN. GRAB	UNFILTERED	50
1816	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1817	pCi/L	1300						SANITARY		SAN. GRAB	UNFILTERED	589
1818	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1819	pCi/L	0.068				U		SANITARY		SAN. GRAB	UNFILTERED	589
1820	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1821	pCi/L	0						RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
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1822	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1823	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1824	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1825	pCi/L	300						RIVER		CUMULATIVE	UNFILTERED	553
1826	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	553
1827	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1828	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1829	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1830	pCi/L	0.0000064						RIVER		CONTINUOUS	RESIN	307
1831	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1832	pCi/L	0.0000022						RIVER		CONTINUOUS	RESIN	252
1833	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1834	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1835	pCi/L	330						RIVER		CUMULATIVE	UNFILTERED	463
1836	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	463
1837	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1838	pCi/L	400				U		RIVER		RAW GRAB	UNFILTERED	463
1839	pCi/L	300				U		RIVER		RAW GRAB	UNFILTERED	456
1840	pCi/L	31				U		DRINKING		SAN. GRAB	UNFILTERED	186
1841	pCi/L	250				U		DRINKING		SAN. GRAB	UNFILTERED	186
1842	pCi/L	240						SANITARY		CUMULATIVE	UNFILTERED	485
1843	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	485
1844	pCi/L	1100						SANITARY		SAN. GRAB	UNFILTERED	50
1845	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	50
1846	pCi/L	2000						SANITARY		SAN. GRAB	UNFILTERED	589
1847	pCi/L	31				U		SANITARY		SAN. GRAB	UNFILTERED	589
1848	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1849	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1850	pCi/L	0.000000828						RIVER		CONTINUOUS	RESIN	252
1851	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1852	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1853	pCi/L	380				U		RIVER		RAW GRAB	UNFILTERED	463
1854	pCi/L	7.7				U		SURFACE		RAW GRAB	UNFILTERED	121
1855	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	509
1856	pCi/L	2.2						SURFACE		RAW GRAB	UNFILTERED	509
1857	pCi/L	2.2						SURFACE		RAW GRAB	UNFILTERED	146
1858	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	146
1859	pCi/L	2.2						SURFACE		RAW GRAB	UNFILTERED	412
1860	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	412
1861	pCi/L	10				U		SURFACE		RAW GRAB	UNFILTERED	147
1862	pCi/L	0.34						SURFACE		RAW GRAB	UNFILTERED	147
1863	pCi/L	160						RIVER		CUMULATIVE	UNFILTERED	553
1864	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1865	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	203
1866	pCi/L	220				U		SANITARY		CUMULATIVE	UNFILTERED	485
1867	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	485
1868	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1869	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1870	pCi/L	0.00000432						RIVER		CONTINUOUS	RESIN	307
1871	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1872	pCi/L	800						RIVER		CUMULATIVE	UNFILTERED	463
1873	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463

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1874	pCi/L	370						RIVER		RAW GRAB	UNFILTERED	456
1875	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1876	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1877	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1878	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1879	pCi/L	0.09				U		SANITARY		CUMULATIVE	UNFILTERED	512
1880	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1881	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1882	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1883	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1884	pCi/L	0.09				U		DRINKING		SAN. GRAB	UNFILTERED	186
1885	pCi/L	380				U		DRINKING		SAN. GRAB	UNFILTERED	186
1886	pCi/L	0.09				U		DRINKING		SAN. GRAB	UNFILTERED	187
1887	pCi/L	360						DRINKING		SAN. GRAB	UNFILTERED	187
1888	pCi/L	320						RIVER		CUMULATIVE	UNFILTERED	553
1889	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1890	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	491
1891	pCi/L	230						SANITARY		CUMULATIVE	UNFILTERED	491
1892	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
1893	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
1894	pCi/L	1200						SANITARY		CUMULATIVE	UNFILTERED	512
1895	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1896	pCi/L	260						RIVER		RAW GRAB	UNFILTERED	463
1897	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1898	pCi/L	280						RIVER		RAW GRAB	UNFILTERED	456
1899	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1900	pCi/L	0.00000312						RIVER		CONTINUOUS	RESIN	307
1901	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1902	pCi/L	0.000000602						RIVER		CONTINUOUS	RESIN	252
1903	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1904	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1905	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1906	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1907	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1908	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1909	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1910	pCi/L	580				U		RIVER		CUMULATIVE	UNFILTERED	553
1911	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	553
1912	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
1913	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
1914	pCi/L	870						SANITARY		CUMULATIVE	UNFILTERED	512
1915	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1916	pCi/L	380				U		RIVER		CUMULATIVE	UNFILTERED	463
1917	pCi/L	0.068						RIVER		CUMULATIVE	UNFILTERED	463
1918	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1919	pCi/L	430				U		RIVER		RAW GRAB	UNFILTERED	463
1920	pCi/L	440				U		RIVER		RAW GRAB	UNFILTERED	456
1921	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1922	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1923	pCi/L	0.000000816						RIVER		CONTINUOUS	RESIN	252
1924	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1925	pCi/L	0						RIVER		CONTINUOUS	FILTER	252

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1926	pCi/L	0.0000048						RIVER		CONTINUOUS	RESIN	307
1927	pCi/L	6.1				U		RIVER		CUMULATIVE	UNFILTERED	463
1928	pCi/L	7.7				U		SURFACE		RAW GRAB	UNFILTERED	121
1929	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	509
1930	pCi/L	2.2						SURFACE		RAW GRAB	UNFILTERED	509
1931	pCi/L	2.2				U		SURFACE		RAW GRAB	UNFILTERED	146
1932	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	146
1933	pCi/L	2.3						SURFACE		RAW GRAB	UNFILTERED	412
1934	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	412
1935	pCi/L	10				U		SURFACE		RAW GRAB	UNFILTERED	147
1936	pCi/L	0.34						SURFACE		RAW GRAB	UNFILTERED	147
1937	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1938	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1939	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1940	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1941	pCi/L	290				U		RIVER		CUMULATIVE	UNFILTERED	463
1942	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1943	pCi/L	230				U		RIVER		RAW GRAB	UNFILTERED	463
1944	pCi/L	360				U		RIVER		RAW GRAB	UNFILTERED	456
1945	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1946	pCi/L	440				U		RIVER		CUMULATIVE	UNFILTERED	553
1947	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
1948	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
1949	pCi/L	1500						SANITARY		CUMULATIVE	UNFILTERED	512
1950	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1951	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1952	pCi/L	0.00000215						RIVER		CONTINUOUS	RESIN	307
1953	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1954	pCi/L	0.000000768						RIVER		CONTINUOUS	RESIN	252
1955	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1956	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1957	pCi/L	0.13						SURFACE		RAW GRAB	UNFILTERED	509
1958	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	146
1959	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	147
1960	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1961	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1962	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1963	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1964	pCi/L	230						RIVER		CUMULATIVE	UNFILTERED	553
1965	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1966	pCi/L	0.12						SANITARY		CUMULATIVE	UNFILTERED	491
1967	pCi/L	260						SANITARY		CUMULATIVE	UNFILTERED	491
1968	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
1969	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	512
1970	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
1971	pCi/L	1300						SANITARY		CUMULATIVE	UNFILTERED	512
1972	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
1973	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1974	pCi/L	0.00000282						RIVER		CONTINUOUS	RESIN	307
1975	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1976	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1977	pCi/L	0.00000078						RIVER		CONTINUOUS	RESIN	252

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1978	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1979	pCi/L	250						RIVER		CUMULATIVE	UNFILTERED	463
1980	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
1981	pCi/L	200						RIVER		RAW GRAB	UNFILTERED	463
1982	pCi/L	280						RIVER		RAW GRAB	UNFILTERED	456
1983	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1984	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1985	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1986	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1987	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	491
1988	ug/L	0						SANITARY		CUMULATIVE	UNFILTERED	385
1989	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
1990	pCi/L	270						RIVER		CUMULATIVE	UNFILTERED	553
1991	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	553
1992	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
1993	pCi/L	0.00000312						RIVER		CONTINUOUS	RESIN	307
1994	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
1995	pCi/L	0.00000168						RIVER		CONTINUOUS	RESIN	252
1996	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
1997	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
1998	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
1999	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
2000	pCi/L	690						SANITARY		CUMULATIVE	UNFILTERED	512
2001	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2002	pCi/L	340				U		RIVER		CUMULATIVE	UNFILTERED	463
2003	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	463
2004	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2005	pCi/L	340						RIVER		RAW GRAB	UNFILTERED	463
2006	pCi/L	290				U		RIVER		RAW GRAB	UNFILTERED	456
2007	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2008	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2009	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2010	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2011	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2012	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2013	pCi/L	0.0000038						RIVER		CONTINUOUS	RESIN	307
2014	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2015	pCi/L	0.00000102						RIVER		CONTINUOUS	RESIN	252
2016	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2017	pCi/L	170						RIVER		RAW GRAB	UNFILTERED	463
2018	pCi/L	220				U		RIVER		RAW GRAB	UNFILTERED	456
2019	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
2020	pCi/L	230						RIVER		CUMULATIVE	UNFILTERED	553
2021	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2022	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
2023	pCi/L	910						SANITARY		CUMULATIVE	UNFILTERED	512
2024	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2025	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2026	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2027	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2028	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2029	pCi/L	7.7				U		SURFACE		RAW GRAB	UNFILTERED	121

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2030	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	509
2031	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	509
2032	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	146
2033	pCi/L	0.21						SURFACE		RAW GRAB	UNFILTERED	146
2034	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	412
2035	pCi/L	0.28						SURFACE		RAW GRAB	UNFILTERED	412
2036	pCi/L	10						SURFACE		RAW GRAB	UNFILTERED	147
2037	pCi/L	0.34						SURFACE		RAW GRAB	UNFILTERED	147
2038	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2039	pCi/L	0.00000232						RIVER		CONTINUOUS	RESIN	307
2040	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2041	pCi/L	0.00000087						RIVER		CONTINUOUS	RESIN	252
2042	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2043	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2044	pCi/L	240				U		RIVER		CUMULATIVE	UNFILTERED	463
2045	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2046	pCi/L	160						RIVER		RAW GRAB	UNFILTERED	463
2047	pCi/L	170						RIVER		RAW GRAB	UNFILTERED	456
2048	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	553
2049	pCi/L	290				U		RIVER		CUMULATIVE	UNFILTERED	553
2050	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	553
2051	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	491
2052	pCi/L	250				U		SANITARY		CUMULATIVE	UNFILTERED	491
2053	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2054	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	512
2055	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	512
2056	pCi/L	970						SANITARY		CUMULATIVE	UNFILTERED	512
2057	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2058	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2059	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2060	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2061	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2062	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2063	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2064	pCi/L	300						RIVER		CUMULATIVE	UNFILTERED	553
2065	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2066	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2067	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2068	pCi/L	950						SANITARY		CUMULATIVE	UNFILTERED	512
2069	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2070	pCi/L	370						RIVER		CUMULATIVE	UNFILTERED	463
2071	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	463
2072	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2073	pCi/L	260						RIVER		RAW GRAB	UNFILTERED	463
2074	pCi/L	230						RIVER		RAW GRAB	UNFILTERED	456
2075	pCi/L	0.000088				U		RIVER		CONTINUOUS	RESIN	307
2076	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2077	pCi/L	0.00000344						RIVER		CONTINUOUS	RESIN	307
2078	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
2079	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2080	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	252
2081	pCi/L	0						RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2082	pCi/L	0.000000714						RIVER		CONTINUOUS	RESIN	252
2083	pCi/L	0.00007						RIVER		CONTINUOUS	RESIN	252
2084	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2085	pCi/L	260						RIVER		RAW GRAB	UNFILTERED	463
2086	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2087	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2088	pCi/L	0.00000112						RIVER		CONTINUOUS	RESIN	252
2089	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2090	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2091	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2092	pCi/L	300				U		RIVER		CUMULATIVE	UNFILTERED	553
2093	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2094	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2095	pCi/L	650						SANITARY		CUMULATIVE	UNFILTERED	512
2096	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2097	pCi/L	240						RIVER		CUMULATIVE	UNFILTERED	463
2098	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2099	pCi/L	220						RIVER		RAW GRAB	UNFILTERED	456
2100	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2101	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2102	pCi/L	0.00000072						RIVER		CONTINUOUS	RESIN	307
2103	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2104	pCi/L	5.2						SURFACE		RAW GRAB	UNFILTERED	121
2105	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	509
2106	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	509
2107	pCi/L	2.3						SURFACE		RAW GRAB	UNFILTERED	146
2108	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	146
2109	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	412
2110	pCi/L	0.11						SURFACE		RAW GRAB	UNFILTERED	412
2111	pCi/L	8.2				U		SURFACE		RAW GRAB	UNFILTERED	147
2112	pCi/L	0.27						SURFACE		RAW GRAB	UNFILTERED	147
2113	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2114	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2115	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2116	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2117	pCi/L	0.12						SANITARY		CUMULATIVE	UNFILTERED	491
2118	pCi/L	240						SANITARY		CUMULATIVE	UNFILTERED	491
2119	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2120	pCi/L	0.09				U		SANITARY		CUMULATIVE	UNFILTERED	512
2121	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2122	pCi/L	730						SANITARY		CUMULATIVE	UNFILTERED	512
2123	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2124	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2125	pCi/L	150						RIVER		CUMULATIVE	UNFILTERED	553
2126	pCi/L	0.2						RIVER		CUMULATIVE	UNFILTERED	553
2127	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2128	pCi/L	0.000001						RIVER		CONTINUOUS	RESIN	307
2129	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2130	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2131	pCi/L	0.00000088						RIVER		CONTINUOUS	RESIN	252
2132	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2133	pCi/L	590				U		RIVER		RAW GRAB	UNFILTERED	463

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2134	pCi/L	220				U		RIVER		RAW GRAB	UNFILTERED	456
2135	pCi/L	140						RIVER		CUMULATIVE	UNFILTERED	463
2136	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2137	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2138	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2139	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2140	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2141	pCi/L	370				U		RIVER		CUMULATIVE	UNFILTERED	553
2142	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2143	pCi/L	240						RIVER		CUMULATIVE	UNFILTERED	463
2144	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	463
2145	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2146	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2147	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2148	pCi/L	900						SANITARY		CUMULATIVE	UNFILTERED	512
2149	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2150	pCi/L	0.000118						RIVER		CONTINUOUS	RESIN	307
2151	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2152	pCi/L	0.00000372						RIVER		CONTINUOUS	RESIN	307
2153	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2154	pCi/L	0.000008						RIVER		CONTINUOUS	FILTER	307
2155	pCi/L	0.000000546						RIVER		CONTINUOUS	RESIN	252
2156	pCi/L	0.000154				U		RIVER		CONTINUOUS	RESIN	252
2157	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2158	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	252
2159	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2160	pCi/L	250						RIVER		RAW GRAB	UNFILTERED	463
2161	pCi/L	310				U		RIVER		RAW GRAB	UNFILTERED	456
2162	pCi/L	0.00000104						RIVER		CONTINUOUS	RESIN	252
2163	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2164	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2165	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2166	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2167	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2168	pCi/L	0.00000264						RIVER		CONTINUOUS	RESIN	307
2169	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2170	pCi/L	270				U		RIVER		CUMULATIVE	UNFILTERED	463
2171	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2172	pCi/L	290				U		RIVER		RAW GRAB	UNFILTERED	463
2173	pCi/L	540				U		RIVER		RAW GRAB	UNFILTERED	456
2174	pCi/L	240						RIVER		CUMULATIVE	UNFILTERED	553
2175	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2176	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2177	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2178	pCi/L	440						SANITARY		CUMULATIVE	UNFILTERED	512
2179	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2180	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2181	pCi/L	7.8						SURFACE		RAW GRAB	UNFILTERED	121
2182	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	509
2183	pCi/L	2.2						SURFACE		RAW GRAB	UNFILTERED	509
2184	pCi/L	2.3						SURFACE		RAW GRAB	UNFILTERED	146
2185	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	146

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2186	pCi/L	2.3						SURFACE		RAW GRAB	UNFILTERED	412
2187	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	412
2188	pCi/L	10						SURFACE		RAW GRAB	UNFILTERED	147
2189	pCi/L	0.34						SURFACE		RAW GRAB	UNFILTERED	147
2190	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2191	pCi/L	0.00000594						RIVER		CONTINUOUS	RESIN	307
2192	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2193	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2194	pCi/L	210						RIVER		CUMULATIVE	UNFILTERED	553
2195	pCi/L	0.097						RIVER		CUMULATIVE	UNFILTERED	553
2196	pCi/L	0.097						SANITARY		CUMULATIVE	UNFILTERED	491
2197	pCi/L	230						SANITARY		CUMULATIVE	UNFILTERED	491
2198	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2199	pCi/L	0.097						SANITARY		CUMULATIVE	UNFILTERED	512
2200	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2201	pCi/L	410						SANITARY		CUMULATIVE	UNFILTERED	512
2202	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2203	pCi/L	180						RIVER		CUMULATIVE	UNFILTERED	463
2204	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2205	pCi/L	320						RIVER		RAW GRAB	UNFILTERED	463
2206	pCi/L	310						RIVER		RAW GRAB	UNFILTERED	456
2207	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2208	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2209	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2210	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2211	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2212	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2213	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2214	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2215	pCi/L	190						RIVER		CUMULATIVE	UNFILTERED	553
2216	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2217	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2218	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2219	pCi/L	1100						SANITARY		CUMULATIVE	UNFILTERED	512
2220	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2221	pCi/L	240						RIVER		CUMULATIVE	UNFILTERED	463
2222	pCi/L	0.097						RIVER		CUMULATIVE	UNFILTERED	463
2223	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2224	pCi/L	230						RIVER		RAW GRAB	UNFILTERED	463
2225	pCi/L	200						RIVER		RAW GRAB	UNFILTERED	456
2226	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	307
2227	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2228	pCi/L	0.00011				U		RIVER		CONTINUOUS	RESIN	307
2229	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2230	pCi/L	0.000006						RIVER		CONTINUOUS	RESIN	307
2231	pCi/L	0.00000128						RIVER		CONTINUOUS	RESIN	252
2232	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2233	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2234	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	252
2235	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2236	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2237	pCi/L	0						RIVER		CONTINUOUS	FILTER	307

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2238	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2239	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2240	pCi/L	320						RIVER		CUMULATIVE	UNFILTERED	463
2241	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2242	pCi/L	330						RIVER		RAW GRAB	UNFILTERED	463
2243	pCi/L	450						RIVER		RAW GRAB	UNFILTERED	456
2244	pCi/L	430				U		RIVER		CUMULATIVE	UNFILTERED	553
2245	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2246	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2247	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2248	pCi/L	1600						SANITARY		CUMULATIVE	UNFILTERED	512
2249	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2250	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2251	pCi/L	0.0000076						RIVER		CONTINUOUS	RESIN	307
2252	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2253	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2254	pCi/L	0.00000412						RIVER		CONTINUOUS	RESIN	252
2255	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2256	pCi/L	1400						SANITARY		CUMULATIVE	UNFILTERED	512
2257	pCi/L	5.1				U		SURFACE		RAW GRAB	UNFILTERED	121
2258	pCi/L	0.13						SURFACE		RAW GRAB	UNFILTERED	509
2259	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	509
2260	pCi/L	2.1				U		SURFACE		RAW GRAB	UNFILTERED	146
2261	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	146
2262	pCi/L	2.1						SURFACE		RAW GRAB	UNFILTERED	412
2263	pCi/L	0.31						SURFACE		RAW GRAB	UNFILTERED	412
2264	pCi/L	10				U		SURFACE		RAW GRAB	UNFILTERED	147
2265	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	147
2266	pCi/L	770						SANITARY		CUMULATIVE	UNFILTERED	512
2267	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2268	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2269	pCi/L	2400						SANITARY		CUMULATIVE	UNFILTERED	512
2270	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	553
2271	pCi/L	210						RIVER		CUMULATIVE	UNFILTERED	553
2272	pCi/L	5.1				U		RIVER		CUMULATIVE	UNFILTERED	553
2273	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	491
2274	pCi/L	170						SANITARY		CUMULATIVE	UNFILTERED	491
2275	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	491
2276	pCi/L	0.09				U		SANITARY		CUMULATIVE	UNFILTERED	512
2277	pCi/L	5.1				U		SANITARY		CUMULATIVE	UNFILTERED	512
2278	pCi/L	820						SANITARY		CUMULATIVE	UNFILTERED	512
2279	pCi/L	31				U		SANITARY		CUMULATIVE	UNFILTERED	385
2280	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2281	pCi/L	0.00000402						RIVER		CONTINUOUS	RESIN	307
2282	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2283	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2284	pCi/L	0.00000184						RIVER		CONTINUOUS	RESIN	252
2285	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2286	pCi/L	280				U		RIVER		CUMULATIVE	UNFILTERED	463
2287	pCi/L	31				U		RIVER		CUMULATIVE	UNFILTERED	463
2288	pCi/L	240						RIVER		RAW GRAB	UNFILTERED	463
2289	pCi/L	330				U		RIVER		RAW GRAB	UNFILTERED	456

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2290	pCi/L	1600						SANITARY		CUMULATIVE	UNFILTERED	512
2291	pCi/L	2100						SANITARY		CUMULATIVE	UNFILTERED	512
2292	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2293	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2294	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2295	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2296	pCi/L	880						SANITARY		CUMULATIVE	UNFILTERED	512
2297	pCi/L	230						RIVER		RAW GRAB	UNFILTERED	463
2298	pCi/L	240				U		RIVER		RAW GRAB	UNFILTERED	456
2299	pCi/L	240				U		RIVER		CUMULATIVE	UNFILTERED	553
2300	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2301	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2302	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2303	pCi/L	620						SANITARY		CUMULATIVE	UNFILTERED	512
2304	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2305	pCi/L	0.00005						RIVER		CONTINUOUS	RESIN	307
2306	pCi/L	0						RIVER		CONTINUOUS	RESIN	307
2307	pCi/L	0.00000474						RIVER		CONTINUOUS	RESIN	307
2308	pCi/L	0						RIVER		CONTINUOUS	FILTER	307
2309	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
2310	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	252
2311	pCi/L	0						RIVER		CONTINUOUS	FILTER	252
2312	pCi/L	0.00006						RIVER		CONTINUOUS	RESIN	252
2313	pCi/L	0						RIVER		CONTINUOUS	RESIN	252
2314	pCi/L	0.00000096						RIVER		CONTINUOUS	RESIN	252
2315	pCi/L	210						RIVER		CUMULATIVE	UNFILTERED	463
2316	pCi/L	0.09						RIVER		CUMULATIVE	UNFILTERED	463
2317	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2318	pCi/L	140						RIVER		CUMULATIVE	UNFILTERED	463
2319	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2320	pCi/L	0.7				U		RIVER		CONTINUOUS	RESIN	307
2321	pCi/L	0.02				U		RIVER		CONTINUOUS	FILTER	307
2322	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2323	pCi/L	0.07				U		RIVER		CONTINUOUS	RESIN	252
2324	pCi/L	0.11						RIVER		CUMULATIVE	UNFILTERED	553
2325	pCi/L	120						RIVER		CUMULATIVE	UNFILTERED	553
2326	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2327	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2328	pCi/L	2.5						SANITARY		CUMULATIVE	UNFILTERED	512
2329	pCi/L	810						SANITARY		CUMULATIVE	UNFILTERED	512
2330	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	385
2331	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	307
2332	pCi/L	0.008				U		RIVER		CONTINUOUS	FILTER	307
2333	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	252
2334	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	252
2335	pCi/L	0.012				U		RIVER		CONTINUOUS	FILTER	307
2336	pCi/L	0.06				U		RIVER		CONTINUOUS	RESIN	307
2337	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	252
2338	pCi/L	0.007				U		RIVER		CONTINUOUS	FILTER	252
2339	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	509
2340	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
2341	pCi/L	0.098						SURFACE		RAW GRAB	UNFILTERED	146

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2342	pCi/L	0.09						SURFACE		RAW GRAB	UNFILTERED	146
2343	pCi/L	3.7						SURFACE		RAW GRAB	UNFILTERED	147
2344	pCi/L	0.34						SURFACE		RAW GRAB	UNFILTERED	147
2345	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2346	pCi/L	220						RIVER		CUMULATIVE	UNFILTERED	553
2347	pCi/L	0.006				U		RIVER		CONTINUOUS	FILTER	307
2348	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2349	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2350	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
2351	pCi/L	170						RIVER		CUMULATIVE	UNFILTERED	463
2352	pCi/L	0.23						RIVER		CUMULATIVE	UNFILTERED	463
2353	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	463
2354	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	491
2355	pCi/L	170						SANITARY		CUMULATIVE	UNFILTERED	491
2356	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2357	pCi/L	0.23				U		SANITARY		CUMULATIVE	UNFILTERED	512
2358	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2359	pCi/L	580						SANITARY		CUMULATIVE	UNFILTERED	512
2360	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2361	pCi/L	0.12				U		RIVER		CONTINUOUS	RESIN	307
2362	pCi/L	0.02				U		RIVER		CONTINUOUS	FILTER	307
2363	pCi/L	0.34				U		RIVER		CONTINUOUS	FILTER	252
2364	pCi/L	0.88						RIVER		CONTINUOUS	RESIN	252
2365	pCi/L	0.0003						RIVER		CONTINUOUS	RESIN	307
2366	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2367	pCi/L		0.000015					RIVER		CONTINUOUS	RESIN	307
2368	pCi/L	0.0000022						RIVER		CONTINUOUS	FILTER	307
2369	pCi/L	0.006				U		RIVER		CONTINUOUS	FILTER	307
2370	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	252
2371	pCi/L	0.06				U		RIVER		CONTINUOUS	FILTER	252
2372	pCi/L	0.0001						RIVER		CONTINUOUS	RESIN	252
2373	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2374	pCi/L		0.0000865					RIVER		CONTINUOUS	RESIN	252
2375	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2376	pCi/L	110				U		RIVER		CUMULATIVE	UNFILTERED	553
2377	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2378	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2379	pCi/L	430						SANITARY		CUMULATIVE	UNFILTERED	512
2380	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2381	pCi/L	210						RIVER		CUMULATIVE	UNFILTERED	463
2382	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	463
2383	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2384	pCi/L	0.02				U		RIVER		CONTINUOUS	FILTER	307
2385	pCi/L	0.1				U		RIVER		CONTINUOUS	RESIN	252
2386	pCi/L	0.06				U		RIVER		CONTINUOUS	FILTER	252
2387	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
2388	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2389	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	252
2390	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	252
2391	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2392	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2393	pCi/L	350						SANITARY		CUMULATIVE	UNFILTERED	512

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2394	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2395	pCi/L	200						RIVER		CUMULATIVE	UNFILTERED	463
2396	pCi/L	0.11						RIVER		CUMULATIVE	UNFILTERED	463
2397	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2398	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2399	pCi/L	260				U		RIVER		CUMULATIVE	UNFILTERED	553
2400	pCi/L	0.11						RIVER		CUMULATIVE	UNFILTERED	553
2401	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	307
2402	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
2403	pCi/L	2.8				U		RIVER		CONTINUOUS	RESIN	252
2404	pCi/L	0.1						RIVER		CONTINUOUS	FILTER	252
2405	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	509
2406	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
2407	pCi/L	1.4						SURFACE		RAW GRAB	UNFILTERED	146
2408	pCi/L	0.097						SURFACE		RAW GRAB	UNFILTERED	146
2409	pCi/L	2.7						SURFACE		RAW GRAB	UNFILTERED	147
2410	pCi/L	0.23						SURFACE		RAW GRAB	UNFILTERED	147
2411	pCi/L	160				U		RIVER		CUMULATIVE	UNFILTERED	463
2412	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	463
2413	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	307
2414	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	307
2415	pCi/L	1.1				U		RIVER		CONTINUOUS	RESIN	252
2416	pCi/L	1				U		RIVER		CONTINUOUS	FILTER	252
2417	pCi/L	190						RIVER		CUMULATIVE	UNFILTERED	553
2418	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2419	pCi/L	0.14				U		RIVER		CONTINUOUS	RESIN	307
2420	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2421	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2422	pCi/L	0.007						RIVER		CONTINUOUS	FILTER	252
2423	pCi/L	0.09						SANITARY		CUMULATIVE	UNFILTERED	491
2424	pCi/L	240						SANITARY		CUMULATIVE	UNFILTERED	491
2425	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	491
2426	pCi/L	0.23				U		SANITARY		CUMULATIVE	UNFILTERED	512
2427	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2428	pCi/L	530						SANITARY		CUMULATIVE	UNFILTERED	512
2429	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	512
2430	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2431	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2432	pCi/L	0.004						RIVER		CONTINUOUS	RESIN	307
2433	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2434	pCi/L	0.009						RIVER		CONTINUOUS	FILTER	252
2435	pCi/L	2.5						RIVER		CUMULATIVE	UNFILTERED	553
2436	pCi/L	320				U		RIVER		CUMULATIVE	UNFILTERED	553
2437	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	491
2438	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2439	pCi/L	340						SANITARY		CUMULATIVE	UNFILTERED	512
2440	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	385
2441	pCi/L	0.00004				U		RIVER		CONTINUOUS	RESIN	307
2442	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
2443	pCi/L		0.0000095					RIVER		CONTINUOUS	RESIN	307
2444	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
2445	pCi/L	0.0000034						RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2446	pCi/L	0.0000034						RIVER		CONTINUOUS	FILTER	252
2447	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	252
2448	pCi/L	0.00022						RIVER		CONTINUOUS	RESIN	252
2449	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
2450	pCi/L		0.0000336			U		RIVER		CONTINUOUS	RESIN	252
2451	pCi/L	0.062						QC_SAMPLE		RAW GRAB	UNFILTERED	222
2452	pCi/L	0.11						QC_SAMPLE		RAW GRAB	UNFILTERED	223
2453	pCi/L	0.11				U		RIVER		CONTINUOUS	RESIN	307
2454	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	307
2455	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2456	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2457	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2458	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
2459	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2460	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	252
2461	pCi/L	280						RIVER		CUMULATIVE	UNFILTERED	553
2462	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2463	pCi/L	0.18						RIVER		CUMULATIVE	UNFILTERED	553
2464	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2465	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2466	pCi/L	970						SANITARY		CUMULATIVE	UNFILTERED	512
2467	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2468	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2469	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	307
2470	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
2471	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2472	pCi/L	0.18						SURFACE		RAW GRAB	UNFILTERED	509
2473	pCi/L	1						SURFACE		RAW GRAB	UNFILTERED	509
2474	pCi/L	1.2						SURFACE		RAW GRAB	UNFILTERED	146
2475	pCi/L	0.18						SURFACE		RAW GRAB	UNFILTERED	146
2476	pCi/L	2.5						SURFACE		RAW GRAB	UNFILTERED	147
2477	pCi/L	1.4				U		SURFACE		RAW GRAB	UNFILTERED	147
2478	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
2479	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2480	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2481	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2482	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2483	pCi/L	330				U		RIVER		CUMULATIVE	UNFILTERED	553
2484	pCi/L	0.18						SANITARY		CUMULATIVE	UNFILTERED	491
2485	pCi/L	270						SANITARY		CUMULATIVE	UNFILTERED	491
2486	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2487	pCi/L	0.45				U		SANITARY		CUMULATIVE	UNFILTERED	512
2488	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2489	pCi/L	470						SANITARY		CUMULATIVE	UNFILTERED	512
2490	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	512
2491	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	385
2492	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
2493	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
2494	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2495	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	252
2496	pCi/L	340						RIVER		CUMULATIVE	UNFILTERED	463
2497	pCi/L	0.18						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2498	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	463
2499	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
2500	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
2501	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2502	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2503	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	385
2504	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2505	pCi/L	200				U		RIVER		CUMULATIVE	UNFILTERED	553
2506	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2507	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2508	pCi/L	850						SANITARY		CUMULATIVE	UNFILTERED	512
2509	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2510	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
2511	pCi/L	0.01				U		RIVER		CONTINUOUS	FILTER	252
2512	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2513	pCi/L	170				U		RIVER		CUMULATIVE	UNFILTERED	463
2514	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2515	pCi/L	0.00003				U		RIVER		CONTINUOUS	RESIN	307
2516	pCi/L		0.00001					RIVER		CONTINUOUS	RESIN	307
2517	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
2518	pCi/L	0.00007						RIVER		CONTINUOUS	RESIN	252
2519	pCi/L		0.00000084					RIVER		CONTINUOUS	RESIN	252
2520	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	252
2521	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	307
2522	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	307
2523	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
2524	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2525	pCi/L	0.008						RIVER		CONTINUOUS	FILTER	252
2526	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
2527	pCi/L	110						RIVER		CUMULATIVE	UNFILTERED	463
2528	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2529	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2530	pCi/L	0.19						RIVER		CUMULATIVE	UNFILTERED	553
2531	pCi/L	150						RIVER		CUMULATIVE	UNFILTERED	553
2532	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2533	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2534	pCi/L	570						SANITARY		CUMULATIVE	UNFILTERED	512
2535	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2536	pCi/L	0.18						SURFACE		RAW GRAB	UNFILTERED	509
2537	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
2538	pCi/L	1.2						SURFACE		RAW GRAB	UNFILTERED	146
2539	pCi/L	0.18						SURFACE		RAW GRAB	UNFILTERED	146
2540	pCi/L	7.2				U		SURFACE		RAW GRAB	UNFILTERED	147
2541	pCi/L	1.4						SURFACE		RAW GRAB	UNFILTERED	147
2542	pCi/L	0.004						RIVER		CONTINUOUS	RESIN	307
2543	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2544	pCi/L	150						RIVER		CUMULATIVE	UNFILTERED	553
2545	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2546	pCi/L	0.19						SANITARY		CUMULATIVE	UNFILTERED	491
2547	pCi/L	360				U		SANITARY		CUMULATIVE	UNFILTERED	491
2548	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	491
2549	pCi/L	0.45				U		SANITARY		CUMULATIVE	UNFILTERED	512

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2550	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2551	pCi/L	440						SANITARY		CUMULATIVE	UNFILTERED	512
2552	pCi/L	0.87				U		SANITARY		CUMULATIVE	UNFILTERED	512
2553	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2554	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
2555	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
2556	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	252
2557	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
2558	pCi/L	190						RIVER		CUMULATIVE	UNFILTERED	463
2559	pCi/L	0.18						RIVER		CUMULATIVE	UNFILTERED	463
2560	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2561	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2562	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2563	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	252
2564	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2565	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	307
2566	pCi/L	0.02				U		RIVER		CONTINUOUS	FILTER	307
2567	pCi/L	0.03				U		RIVER		CONTINUOUS	RESIN	252
2568	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2569	pCi/L	140						RIVER		CUMULATIVE	UNFILTERED	463
2570	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	463
2571	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2572	pCi/L	160						RIVER		CUMULATIVE	UNFILTERED	553
2573	pCi/L	15						SANITARY		CUMULATIVE	UNFILTERED	491
2574	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2575	pCi/L	750						SANITARY		CUMULATIVE	UNFILTERED	512
2576	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2577	pCi/L	0.00012						RIVER		CONTINUOUS	RESIN	307
2578	pCi/L	0.13				U		RIVER		CONTINUOUS	RESIN	307
2579	pCi/L		0.0000096					RIVER		CONTINUOUS	RESIN	307
2580	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
2581	pCi/L	0.0000022						RIVER		CONTINUOUS	FILTER	307
2582	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	252
2583	pCi/L	0.00015				U		RIVER		CONTINUOUS	RESIN	252
2584	pCi/L		0.000000948					RIVER		CONTINUOUS	RESIN	252
2585	pCi/L	0.0000032						RIVER		CONTINUOUS	FILTER	252
2586	pCi/L	0.05				U		RIVER		CONTINUOUS	FILTER	252
2587	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	491
2588	pCi/L	0.04						RIVER		CONTINUOUS	RESIN	307
2589	pCi/L	0.009						RIVER		CONTINUOUS	FILTER	307
2590	pCi/L	0.26				U		RIVER		CUMULATIVE	UNFILTERED	553
2591	pCi/L	71						RIVER		CUMULATIVE	UNFILTERED	553
2592	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	553
2593	pCi/L	15				U		SANITARY		CUMULATIVE	UNFILTERED	491
2594	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2595	pCi/L	1000						SANITARY		CUMULATIVE	UNFILTERED	512
2596	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2597	pCi/L	290						RIVER		CUMULATIVE	UNFILTERED	463
2598	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2599	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2600	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2601	pCi/L	0.45						SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2602	pCi/L	2.5						SURFACE		RAW GRAB	UNFILTERED	509
2603	pCi/L	16						SURFACE		RAW GRAB	UNFILTERED	146
2604	pCi/L	0.18						SURFACE		RAW GRAB	UNFILTERED	146
2605	pCi/L	7.5						SURFACE		RAW GRAB	UNFILTERED	147
2606	pCi/L	1.4				U		SURFACE		RAW GRAB	UNFILTERED	147
2607	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	307
2608	pCi/L	0.01						RIVER		CONTINUOUS	FILTER	307
2609	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
2610	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	252
2611	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2612	pCi/L	120				U		RIVER		CUMULATIVE	UNFILTERED	553
2613	pCi/L	0.18						SANITARY		CUMULATIVE	UNFILTERED	491
2614	pCi/L	120						SANITARY		CUMULATIVE	UNFILTERED	491
2615	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	491
2616	pCi/L	0.48				U		SANITARY		CUMULATIVE	UNFILTERED	512
2617	pCi/L	2.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2618	pCi/L	780						SANITARY		CUMULATIVE	UNFILTERED	512
2619	pCi/L	0.8						SANITARY		CUMULATIVE	UNFILTERED	512
2620	pCi/L	14				U		SANITARY		CUMULATIVE	UNFILTERED	385
2621	pCi/L	110						RIVER		CUMULATIVE	UNFILTERED	463
2622	pCi/L	0.18						RIVER		CUMULATIVE	UNFILTERED	463
2623	pCi/L	15				U		RIVER		CUMULATIVE	UNFILTERED	463
2624	pCi/L	0.007						RIVER		CONTINUOUS	FILTER	307
2625	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2626	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
2627	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2628	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2629	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
2630	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2631	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2632	pCi/L	150						RIVER		CUMULATIVE	UNFILTERED	463
2633	pCi/L	14				U		RIVER		CUMULATIVE	UNFILTERED	463
2634	pCi/L	110						RIVER		CUMULATIVE	UNFILTERED	553
2635	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	553
2636	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	491
2637	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2638	pCi/L	940						SANITARY		CUMULATIVE	UNFILTERED	512
2639	pCi/L	1.5				U		SANITARY		CUMULATIVE	UNFILTERED	385
2640	pCi/L	0.0000078						RIVER		CONTINUOUS	FILTER	307
2641	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	307
2642	pCi/L	0.0000247						RIVER		CONTINUOUS	RESIN	307
2643	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2644	pCi/L		0.000032					RIVER		CONTINUOUS	RESIN	307
2645	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2646	pCi/L	0.000013						RIVER		CONTINUOUS	RESIN	252
2647	pCi/L		0.0000017					RIVER		CONTINUOUS	RESIN	252
2648	pCi/L	0.00000012						RIVER		CONTINUOUS	FILTER	252
2649	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2650	pCi/L	0.03				U		RIVER		CONTINUOUS	RESIN	307
2651	pCi/L	0.02				U		RIVER		CONTINUOUS	FILTER	307
2652	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2653	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2654	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2655	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	553
2656	pCi/L	50						RIVER		CUMULATIVE	UNFILTERED	553
2657	pCi/L	1.5				U		SANITARY		CUMULATIVE	UNFILTERED	491
2658	pCi/L	1.5				U		SANITARY		CUMULATIVE	UNFILTERED	512
2659	pCi/L	140						SANITARY		CUMULATIVE	UNFILTERED	512
2660	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	385
2661	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	307
2662	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2663	pCi/L	0.08				U		RIVER		CONTINUOUS	RESIN	252
2664	pCi/L	0.01				U		RIVER		CONTINUOUS	FILTER	252
2665	pCi/L	63						RIVER		CUMULATIVE	UNFILTERED	463
2666	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	463
2667	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2668	pCi/L	0.17						SURFACE		RAW GRAB	UNFILTERED	509
2669	pCi/L	0.98						SURFACE		RAW GRAB	UNFILTERED	509
2670	pCi/L	1.9				U		SURFACE		RAW GRAB	UNFILTERED	136
2671	pCi/L	5.3						SURFACE		RAW GRAB	UNFILTERED	146
2672	pCi/L	0.17						SURFACE		RAW GRAB	UNFILTERED	146
2673	pCi/L	5.4				U		SURFACE		RAW GRAB	UNFILTERED	147
2674	pCi/L	0.27						SURFACE		RAW GRAB	UNFILTERED	147
2675	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
2676	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	307
2677	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	252
2678	pCi/L	0.003						RIVER		CONTINUOUS	RESIN	252
2679	pCi/L	150						RIVER		CUMULATIVE	UNFILTERED	553
2680	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	553
2681	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2682	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	307
2683	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2684	pCi/L	0.004						RIVER		CONTINUOUS	RESIN	252
2685	pCi/L	1.5				U		SANITARY		CUMULATIVE	UNFILTERED	491
2686	pCi/L	87						SANITARY		CUMULATIVE	UNFILTERED	491
2687	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	491
2688	pCi/L	0.27				U		SANITARY		CUMULATIVE	UNFILTERED	512
2689	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2690	pCi/L	2100						SANITARY		CUMULATIVE	UNFILTERED	512
2691	pCi/L	0.66						SANITARY		CUMULATIVE	UNFILTERED	512
2692	pCi/L	0.9				U		SANITARY		CUMULATIVE	UNFILTERED	385
2693	pCi/L	94						RIVER		CUMULATIVE	UNFILTERED	463
2694	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
2695	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
2696	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	307
2697	pCi/L	0.008				U		RIVER		CONTINUOUS	FILTER	252
2698	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	252
2699	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	307
2700	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2701	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	252
2702	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2703	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2704	pCi/L	110						RIVER		CUMULATIVE	UNFILTERED	553
2705	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	491

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2706	pCi/L	1.5						SANITARY		CUMULATIVE	UNFILTERED	512
2707	pCi/L	770						SANITARY		CUMULATIVE	UNFILTERED	512
2708	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
2709	pCi/L	97						RIVER		CUMULATIVE	UNFILTERED	463
2710	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2711	pCi/L	0.0000267						RIVER		CONTINUOUS	RESIN	307
2712	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
2713	pCi/L		0.0000069					RIVER		CONTINUOUS	RESIN	307
2714	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2715	pCi/L	0.0000153						RIVER		CONTINUOUS	FILTER	307
2716	pCi/L	0.0000119						RIVER		CONTINUOUS	FILTER	252
2717	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2718	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	252
2719	pCi/L	0.0000289						RIVER		CONTINUOUS	RESIN	252
2720	pCi/L		0.0000021					RIVER		CONTINUOUS	RESIN	252
2721	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
2722	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2723	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2724	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2725	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	553
2726	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2727	pCi/L	240				U		RIVER		CUMULATIVE	UNFILTERED	553
2728	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	491
2729	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2730	pCi/L	2100						SANITARY		CUMULATIVE	UNFILTERED	512
2731	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
2732	pCi/L	170						RIVER		CUMULATIVE	UNFILTERED	463
2733	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	463
2734	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2735	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2736	pCi/L	0.06				U		RIVER		CONTINUOUS	RESIN	252
2737	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2738	pCi/L	1.6						SURFACE		RAW GRAB	UNFILTERED	509
2739	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
2740	pCi/L	1.6				U		SURFACE		RAW GRAB	UNFILTERED	136
2741	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	146
2742	pCi/L	0.14						SURFACE		RAW GRAB	UNFILTERED	146
2743	pCi/L	3.3						SURFACE		RAW GRAB	UNFILTERED	147
2744	pCi/L	0.45						SURFACE		RAW GRAB	UNFILTERED	147
2745	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2746	pCi/L	0.004						RIVER		CONTINUOUS	RESIN	307
2747	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2748	pCi/L	0.004						RIVER		CONTINUOUS	RESIN	252
2749	pCi/L	2.9				U		RIVER		CUMULATIVE	UNFILTERED	553
2750	pCi/L	160				U		RIVER		CUMULATIVE	UNFILTERED	553
2751	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	491
2752	pCi/L	130						SANITARY		CUMULATIVE	UNFILTERED	491
2753	pCi/L	1.6				U		SANITARY		CUMULATIVE	UNFILTERED	491
2754	pCi/L	0.27				U		SANITARY		CUMULATIVE	UNFILTERED	512
2755	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	512
2756	pCi/L	710						SANITARY		CUMULATIVE	UNFILTERED	512
2757	pCi/L	1.6						SANITARY		CUMULATIVE	UNFILTERED	512

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2758	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
2759	pCi/L	140						RIVER		CUMULATIVE	UNFILTERED	463
2760	pCi/L	1.6				U		RIVER		CUMULATIVE	UNFILTERED	463
2761	pCi/L	0.005				U		RIVER		CONTINUOUS	RESIN	307
2762	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2763	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	252
2764	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	252
2765	pCi/L	0.0000466						RIVER		CONTINUOUS	RESIN	307
2766	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	307
2767	pCi/L	0.00000916						RIVER		CONTINUOUS	FILTER	307
2768	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2769	pCi/L	0.11				U		RIVER		CONTINUOUS	RESIN	252
2770	pCi/L	0.0000205						RIVER		CONTINUOUS	RESIN	252
2771	pCi/L	0.0000147						RIVER		CONTINUOUS	FILTER	252
2772	pCi/L	0.04				U		RIVER		CONTINUOUS	FILTER	252
2773	pCi/L	2						SURFACE		RAW GRAB	UNFILTERED	509
2774	pCi/L	0.79						SURFACE		RAW GRAB	UNFILTERED	509
2775	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	553
2776	pCi/L	90						RIVER		CUMULATIVE	UNFILTERED	553
2777	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	491
2778	pCi/L	1.6				U		SANITARY		CUMULATIVE	UNFILTERED	512
2779	pCi/L	190						SANITARY		CUMULATIVE	UNFILTERED	512
2780	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
2781	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
2782	pCi/L		0.000011					RIVER		CONTINUOUS	RESIN	307
2783	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2784	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	252
2785	pCi/L		0.0000013					RIVER		CONTINUOUS	RESIN	252
2786	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2787	pCi/L	76						RIVER		CUMULATIVE	UNFILTERED	463
2788	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
2789	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
2790	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	307
2791	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2792	pCi/L	0.001						RIVER		CONTINUOUS	FILTER	252
2793	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	553
2794	pCi/L	3.6				U		RIVER		CUMULATIVE	UNFILTERED	553
2795	pCi/L	240						RIVER		CUMULATIVE	UNFILTERED	553
2796	pCi/L	1.5						SANITARY		CUMULATIVE	UNFILTERED	491
2797	pCi/L	1.5				U		SANITARY		CUMULATIVE	UNFILTERED	512
2798	pCi/L	590						SANITARY		CUMULATIVE	UNFILTERED	512
2799	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
2800	pCi/L	0.008				U		RIVER		CONTINUOUS	RESIN	307
2801	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
2802	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	252
2803	pCi/L	0.005						RIVER		CONTINUOUS	RESIN	252
2804	pCi/L	140						RIVER		CUMULATIVE	UNFILTERED	463
2805	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	463
2806	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
2807	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2808	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	307
2809	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2810	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	252
2811	pCi/L	0.14						SURFACE		RAW GRAB	UNFILTERED	509
2812	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
2813	pCi/L	1.6				U		SURFACE		RAW GRAB	UNFILTERED	136
2814	pCi/L	1						SURFACE		RAW GRAB	UNFILTERED	146
2815	pCi/L	0.14						SURFACE		RAW GRAB	UNFILTERED	146
2816	pCi/L	7.2				U		SURFACE		RAW GRAB	UNFILTERED	147
2817	pCi/L	0.27						SURFACE		RAW GRAB	UNFILTERED	147
2818	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	491
2819	pCi/L	140						SANITARY		CUMULATIVE	UNFILTERED	491
2820	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	491
2821	pCi/L	0.19				U		SANITARY		CUMULATIVE	UNFILTERED	512
2822	pCi/L	1.6				U		SANITARY		CUMULATIVE	UNFILTERED	512
2823	pCi/L	470						SANITARY		CUMULATIVE	UNFILTERED	512
2824	pCi/L	1						SANITARY		CUMULATIVE	UNFILTERED	512
2825	pCi/L	0.81				U		SANITARY		CUMULATIVE	UNFILTERED	385
2826	pCi/L	0.0000172						RIVER		CONTINUOUS	RESIN	307
2827	pCi/L	0.003				U		RIVER		CONTINUOUS	RESIN	307
2828	pCi/L		0.000012					RIVER		CONTINUOUS	RESIN	307
2829	pCi/L	0.007				U		RIVER		CONTINUOUS	FILTER	307
2830	pCi/L	0.0000052						RIVER		CONTINUOUS	FILTER	307
2831	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	252
2832	pCi/L	0.0000444						RIVER		CONTINUOUS	RESIN	252
2833	pCi/L		0.0000016					RIVER		CONTINUOUS	RESIN	252
2834	pCi/L	0.0000259						RIVER		CONTINUOUS	FILTER	252
2835	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2836	pCi/L	190						RIVER		CUMULATIVE	UNFILTERED	463
2837	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2838	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	553
2839	pCi/L	200						RIVER		CUMULATIVE	UNFILTERED	553
2840	pCi/L	0.005				U		RIVER		CONTINUOUS	RESIN	307
2841	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
2842	pCi/L	0.005				U		RIVER		CONTINUOUS	RESIN	252
2843	pCi/L	0.001				U		RIVER		CONTINUOUS	FILTER	252
2844	pCi/L	0.27						SURFACE		RAW GRAB	UNFILTERED	509
2845	pCi/L	9.4						SURFACE		RAW GRAB	UNFILTERED	509
2846	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2847	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
2848	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2849	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	252
2850	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	491
2851	pCi/L	1.9				U		SANITARY		CUMULATIVE	UNFILTERED	512
2852	pCi/L	780						SANITARY		CUMULATIVE	UNFILTERED	512
2853	pCi/L	1.1				U		SANITARY		CUMULATIVE	UNFILTERED	385
2854	pCi/L	190						RIVER		CUMULATIVE	UNFILTERED	553
2855	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	553
2856	pCi/L	150						RIVER		CUMULATIVE	UNFILTERED	463
2857	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2858	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	307
2859	pCi/L		0.00000953					RIVER		CONTINUOUS	RESIN	307
2860	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
2861	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2862	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	252
2863	pCi/L		0.00000131					RIVER		CONTINUOUS	RESIN	252
2864	pCi/L	0.27						SURFACE		RAW GRAB	UNFILTERED	509
2865	pCi/L	8.8						SURFACE		RAW GRAB	UNFILTERED	509
2866	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
2867	pCi/L	0.05				U		RIVER		CONTINUOUS	RESIN	307
2868	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2869	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2870	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2871	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	491
2872	pCi/L	260						SANITARY		CUMULATIVE	UNFILTERED	491
2873	pCi/L	0.27				U		SANITARY		CUMULATIVE	UNFILTERED	512
2874	pCi/L	0.28				U		SANITARY		CUMULATIVE	UNFILTERED	512
2875	pCi/L	1400						SANITARY		CUMULATIVE	UNFILTERED	512
2876	pCi/L	0.14						SANITARY		CUMULATIVE	UNFILTERED	385
2877	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	307
2878	pCi/L		0.00000264					RIVER		CONTINUOUS	RESIN	307
2879	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2880	pCi/L	10						RIVER		CUMULATIVE	UNFILTERED	252
2881	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	252
2882	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	252
2883	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	252
2884	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2885	pCi/L		0.0000013					RIVER		CONTINUOUS	RESIN	252
2886	pCi/L	12						RIVER		CUMULATIVE	UNFILTERED	463
2887	pCi/L	0.14						RIVER		CUMULATIVE	UNFILTERED	463
2888	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2889	pCi/L	0.17						SURFACE		RAW GRAB	UNFILTERED	509
2890	pCi/L	3.4						SURFACE		RAW GRAB	UNFILTERED	509
2891	pCi/L	1.5						SURFACE		RAW GRAB	UNFILTERED	136
2892	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	146
2893	pCi/L	0.14						SURFACE		RAW GRAB	UNFILTERED	146
2894	pCi/L	1.7						SURFACE		RAW GRAB	UNFILTERED	147
2895	pCi/L	0.97						SURFACE		RAW GRAB	UNFILTERED	147
2896	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	307
2897	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	307
2898	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	252
2899	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	252
2900	pCi/L	0.23				U		SANITARY		CUMULATIVE	UNFILTERED	512
2901	pCi/L	380						SANITARY		CUMULATIVE	UNFILTERED	512
2902	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
2903	pCi/L	9.4						RIVER		CUMULATIVE	UNFILTERED	252
2904	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
2905	pCi/L	0.004				U		RIVER		CONTINUOUS	RESIN	307
2906	pCi/L		0.0000128					RIVER		CONTINUOUS	RESIN	307
2907	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
2908	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	252
2909	pCi/L		0.00000106					RIVER		CONTINUOUS	RESIN	252
2910	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
2911	pCi/L	11						RIVER		CUMULATIVE	UNFILTERED	463
2912	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2913	pCi/L	0.42						SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2914	pCi/L	3.2						SURFACE		RAW GRAB	UNFILTERED	509
2915	pCi/L	0.19				U		DRINKING		SAN. GRAB	UNFILTERED	187
2916	pCi/L	180				U		DRINKING		SAN. GRAB	UNFILTERED	187
2917	pCi/L	0.92						DRINKING		RAW GRAB	UNFILTERED	553
2918	pCi/L	0.14						DRINKING		RAW GRAB	UNFILTERED	553
2919	pCi/L	5						DRINKING		RAW GRAB	UNFILTERED	553
2920	pCi/L	0.005				U		RIVER		CONTINUOUS	RESIN	307
2921	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
2922	pCi/L	0.008				U		RIVER		CONTINUOUS	RESIN	252
2923	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2924	pCi/L	0.23				U		SANITARY		CUMULATIVE	UNFILTERED	512
2925	pCi/L	570						SANITARY		CUMULATIVE	UNFILTERED	512
2926	pCi/L	0.81				U		SANITARY		CUMULATIVE	UNFILTERED	385
2927	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	307
2928	pCi/L		0.00000912					RIVER		CONTINUOUS	RESIN	307
2929	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
2930	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
2931	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
2932	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
2933	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	252
2934	pCi/L		0.00000121					RIVER		CONTINUOUS	RESIN	252
2935	pCi/L	10						RIVER		CUMULATIVE	UNFILTERED	463
2936	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
2937	pCi/L	0.21						SURFACE		RAW GRAB	UNFILTERED	509
2938	pCi/L	1.2						SURFACE		RAW GRAB	UNFILTERED	509
2939	pCi/L	0.00003						RIVER		CONTINUOUS	RESIN	307
2940	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
2941	pCi/L		0.0000049					RIVER		CONTINUOUS	RESIN	307
2942	pCi/L	0.007				U		RIVER		CONTINUOUS	FILTER	307
2943	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
2944	pCi/L	0.00005						RIVER		CONTINUOUS	RESIN	252
2945	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	252
2946	pCi/L	0.045				U		SANITARY		CUMULATIVE	UNFILTERED	512
2947	pCi/L	0.34				U		SANITARY		CUMULATIVE	UNFILTERED	512
2948	pCi/L	510						SANITARY		CUMULATIVE	UNFILTERED	512
2949	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	385
2950	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
2951	pCi/L	31						RIVER		CUMULATIVE	UNFILTERED	252
2952	pCi/L	0.045						RIVER		CUMULATIVE	UNFILTERED	252
2953	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	252
2954	pCi/L	0.02				U		RIVER		CONTINUOUS	RESIN	252
2955	pCi/L		0.0000021					RIVER		CONTINUOUS	RESIN	252
2956	pCi/L	0.009				U		RIVER		CONTINUOUS	FILTER	252
2957	pCi/L	31						RIVER		CUMULATIVE	UNFILTERED	463
2958	pCi/L	0.045						RIVER		CUMULATIVE	UNFILTERED	463
2959	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
2960	pCi/L	0.056						SURFACE		RAW GRAB	UNFILTERED	509
2961	pCi/L	4.1						SURFACE		RAW GRAB	UNFILTERED	509
2962	pCi/L	1.4				U		SURFACE		RAW GRAB	UNFILTERED	136
2963	pCi/L	4.7						SURFACE		RAW GRAB	UNFILTERED	146
2964	pCi/L	0.056						SURFACE		RAW GRAB	UNFILTERED	146
2965	pCi/L	5.1				U		SURFACE		RAW GRAB	UNFILTERED	147

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
2966	pCi/L	0.11						SURFACE		RAW GRAB	UNFILTERED	147
2967	pCi/L	0.045				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
2968	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	307
2969	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
2970	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	252
2971	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2972	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	307
2973	pCi/L		0.00000384					RIVER		CONTINUOUS	RESIN	307
2974	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2975	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	252
2976	pCi/L		0.0000011					RIVER		CONTINUOUS	RESIN	252
2977	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
2978	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	491
2979	pCi/L	120						SANITARY		CUMULATIVE	UNFILTERED	491
2980	pCi/L	0.045				U		SANITARY		CUMULATIVE	UNFILTERED	512
2981	pCi/L	390						SANITARY		CUMULATIVE	UNFILTERED	512
2982	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
2983	pCi/L	31						RIVER		CUMULATIVE	UNFILTERED	252
2984	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
2985	pCi/L	31						RIVER		CUMULATIVE	UNFILTERED	463
2986	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
2987	pCi/L	0.045						DRINKING		SAN. GRAB	UNFILTERED	187
2988	pCi/L	100						DRINKING		SAN. GRAB	UNFILTERED	187
2989	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	307
2990	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
2991	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
2992	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	252
2993	pCi/L	0.73				U		DRINKING		RAW GRAB	UNFILTERED	553
2994	pCi/L	0.045						DRINKING		RAW GRAB	UNFILTERED	553
2995	pCi/L	21						DRINKING		RAW GRAB	UNFILTERED	553
2996	pCi/L	0.079						SURFACE		RAW GRAB	UNFILTERED	509
2997	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
2998	pCi/L	0.00003						RIVER		CONTINUOUS	RESIN	307
2999	pCi/L	0.008				U		RIVER		CONTINUOUS	RESIN	307
3000	pCi/L		0.00000173					RIVER		CONTINUOUS	RESIN	307
3001	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	307
3002	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
3003	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	252
3004	pCi/L	0.008						RIVER		CONTINUOUS	FILTER	252
3005	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	252
3006	pCi/L	0.00004						RIVER		CONTINUOUS	RESIN	252
3007	pCi/L		0.0000154			U		RIVER		CONTINUOUS	RESIN	252
3008	pCi/L	0.045				U		SANITARY		CUMULATIVE	UNFILTERED	512
3009	pCi/L	600						SANITARY		CUMULATIVE	UNFILTERED	512
3010	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
3011	pCi/L	21						RIVER		CUMULATIVE	UNFILTERED	252
3012	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	252
3013	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3014	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3015	pCi/L	0.005						RIVER		CONTINUOUS	RESIN	307
3016	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
3017	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3018	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	252
3019	pCi/L	0.063						SURFACE		RAW GRAB	UNFILTERED	509
3020	pCi/L	3.7						SURFACE		RAW GRAB	UNFILTERED	509
3021	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
3022	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3023	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3024	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
3025	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	512
3026	pCi/L	0.24				U		SANITARY		CUMULATIVE	UNFILTERED	512
3027	pCi/L	1900						SANITARY		CUMULATIVE	UNFILTERED	512
3028	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	385
3029	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
3030	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	252
3031	pCi/L	0.045						RIVER		CUMULATIVE	UNFILTERED	252
3032	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3033	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	463
3034	pCi/L	0.045						RIVER		CUMULATIVE	UNFILTERED	463
3035	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
3036	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	491
3037	pCi/L	130						SANITARY		CUMULATIVE	UNFILTERED	491
3038	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
3039	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
3040	pCi/L		0.00000168					RIVER		CONTINUOUS	RESIN	307
3041	pCi/L	0.03				U		RIVER		CONTINUOUS	FILTER	252
3042	pCi/L	0.008				U		RIVER		CONTINUOUS	RESIN	252
3043	pCi/L		0.00000125					RIVER		CONTINUOUS	RESIN	252
3044	pCi/L	0.021						SURFACE		RAW GRAB	UNFILTERED	509
3045	pCi/L	2.3						SURFACE		RAW GRAB	UNFILTERED	509
3046	pCi/L	1.4				U		SURFACE		RAW GRAB	UNFILTERED	136
3047	pCi/L	0.92						SURFACE		RAW GRAB	UNFILTERED	146
3048	pCi/L	0.56				U		SURFACE		RAW GRAB	UNFILTERED	146
3049	pCi/L	0.045						QC_SAMPLE		RAW GRAB	UNFILTERED	223
3050	pCi/L	0.003						RIVER		CONTINUOUS	RESIN	307
3051	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	307
3052	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	252
3053	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	252
3054	pCi/L	0.05				U		DRINKING		SAN. GRAB	UNFILTERED	187
3055	pCi/L	110						DRINKING		SAN. GRAB	UNFILTERED	187
3056	pCi/L	0.045				U		SANITARY		CUMULATIVE	UNFILTERED	512
3057	pCi/L	390						SANITARY		CUMULATIVE	UNFILTERED	512
3058	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
3059	pCi/L	0.008				U		RIVER		CONTINUOUS	RESIN	307
3060	pCi/L		0.0000057					RIVER		CONTINUOUS	RESIN	307
3061	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
3062	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	252
3063	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	252
3064	pCi/L		0.0000013					RIVER		CONTINUOUS	RESIN	252
3065	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	252
3066	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3067	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	463
3068	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3069	pCi/L	0.13						SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3070	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	509
3071	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
3072	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
3073	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	252
3074	pCi/L	0.003				U		RIVER		CONTINUOUS	FILTER	252
3075	pCi/L	0.063						DRINKING		RAW GRAB	UNFILTERED	553
3076	pCi/L	22						DRINKING		RAW GRAB	UNFILTERED	553
3077	pCi/L	0.054				U		SANITARY		CUMULATIVE	UNFILTERED	512
3078	pCi/L	950						SANITARY		CUMULATIVE	UNFILTERED	512
3079	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
3080	pCi/L	0.00002						RIVER		CONTINUOUS	RESIN	307
3081	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	307
3082	pCi/L		0.0000182					RIVER		CONTINUOUS	RESIN	307
3083	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
3084	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
3085	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	252
3086	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
3087	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3088	pCi/L	0.00004						RIVER		CONTINUOUS	RESIN	252
3089	pCi/L		0.00000118					RIVER		CONTINUOUS	RESIN	252
3090	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	252
3091	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3092	pCi/L	24						RIVER		CUMULATIVE	UNFILTERED	463
3093	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3094	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	307
3095	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3096	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3097	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	252
3098	pCi/L	0.13						SURFACE		RAW GRAB	UNFILTERED	509
3099	pCi/L	7.4						SURFACE		RAW GRAB	UNFILTERED	509
3100	pCi/L	0.045				U		DRINKING		SAN. GRAB	UNFILTERED	487
3101	pCi/L	7.3				U		DRINKING		SAN. GRAB	UNFILTERED	487
3102	pCi/L	94						DRINKING		SAN. GRAB	UNFILTERED	487
3103	pCi/L	0.054				U		SANITARY		CUMULATIVE	UNFILTERED	512
3104	pCi/L	0.19				U		SANITARY		CUMULATIVE	UNFILTERED	512
3105	pCi/L	370						SANITARY		CUMULATIVE	UNFILTERED	512
3106	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	307
3107	pCi/L		0.0000109					RIVER		CONTINUOUS	RESIN	307
3108	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
3109	pCi/L		0					RIVER		CONTINUOUS	RESIN	290
3110	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
3111	pCi/L		0.00000101					RIVER		CONTINUOUS	RESIN	252
3112	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
3113	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3114	pCi/L	0.063						SANITARY		CUMULATIVE	UNFILTERED	491
3115	pCi/L	340						SANITARY		CUMULATIVE	UNFILTERED	491
3116	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	385
3117	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385
3118	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	290
3119	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	252
3120	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	252
3121	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3122	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	463
3123	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	463
3124	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3125	pCi/L	0.063						DRINKING		SAN. GRAB	UNFILTERED	187
3126	pCi/L	140						DRINKING		SAN. GRAB	UNFILTERED	187
3127	pCi/L	0.005						RIVER		CONTINUOUS	RESIN	307
3128	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3129	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	252
3130	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3131	pCi/L	0.054						SURFACE		RAW GRAB	UNFILTERED	509
3132	pCi/L	3.9						SURFACE		RAW GRAB	UNFILTERED	509
3133	pCi/L	20				U		SURFACE		RAW GRAB	UNFILTERED	136
3134	pCi/L	1.1						SURFACE		RAW GRAB	UNFILTERED	146
3135	pCi/L	0.054						SURFACE		RAW GRAB	UNFILTERED	146
3136	pCi/L	2.6				U		SURFACE		RAW GRAB	UNFILTERED	147
3137	pCi/L	0.14						SURFACE		RAW GRAB	UNFILTERED	147
3138	pCi/L	0.00004						RIVER		CONTINUOUS	RESIN	307
3139	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
3140	pCi/L		0.00000938					RIVER		CONTINUOUS	RESIN	307
3141	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	307
3142	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
3143	pCi/L		0					RIVER		CONTINUOUS	RESIN	290
3144	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3145	pCi/L	0.00003						RIVER		CONTINUOUS	RESIN	252
3146	pCi/L		0.000000976					RIVER		CONTINUOUS	RESIN	252
3147	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	252
3148	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
3149	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	512
3150	pCi/L	360						SANITARY		CUMULATIVE	UNFILTERED	512
3151	pCi/L	0.054						SANITARY		CUMULATIVE	UNFILTERED	385
3152	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	385
3153	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	290
3154	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	252
3155	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3156	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	463
3157	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3158	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
3159	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3160	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3161	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
3162	pCi/L	0.72				U		DRINKING		RAW GRAB	UNFILTERED	553
3163	pCi/L	0.054						DRINKING		RAW GRAB	UNFILTERED	553
3164	pCi/L	82						DRINKING		RAW GRAB	UNFILTERED	553
3165	pCi/L	18						RIVER		CUMULATIVE	UNFILTERED	290
3166	pCi/L	17						RIVER		CUMULATIVE	UNFILTERED	252
3167	pCi/L	0.054						RIVER		CUMULATIVE	UNFILTERED	252
3168	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	252
3169	pCi/L	19						RIVER		CUMULATIVE	UNFILTERED	463
3170	pCi/L	0.045						RIVER		CUMULATIVE	UNFILTERED	463
3171	pCi/L	0.65				U		RIVER		CUMULATIVE	UNFILTERED	463
3172	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	385
3173	pCi/L	0.73				U		SANITARY		CUMULATIVE	UNFILTERED	385

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3174	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	307
3175	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3176	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3177	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
3178	pCi/L	18						RIVER		CUMULATIVE	UNFILTERED	290
3179	pCi/L	0.054						SANITARY		CUMULATIVE	UNFILTERED	491
3180	pCi/L	86						SANITARY		CUMULATIVE	UNFILTERED	491
3181	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	307
3182	pCi/L		0.00000492					RIVER		CONTINUOUS	RESIN	307
3183	pCi/L	0.0026						RIVER		CONTINUOUS	FILTER	307
3184	pCi/L	0.0056						RIVER		CONTINUOUS	RESIN	252
3185	pCi/L		0.0000007					RIVER		CONTINUOUS	RESIN	252
3186	pCi/L	0.0024						RIVER		CONTINUOUS	FILTER	252
3187	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
3188	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	463
3189	pCi/L	0.0072						RIVER		CONTINUOUS	RESIN	307
3190	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
3191						U		RIVER		CONTINUOUS	RESIN	252
3192						U		RIVER		CONTINUOUS	FILTER	252
3193						U		RIVER		CONTINUOUS	RESIN	252
3194	pCi/L	0.075						RIVER		CUMULATIVE	UNFILTERED	252
3195	pCi/L	0.075						RIVER		CUMULATIVE	UNFILTERED	463
3196	pCi/L	20						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3197	pCi/L	0.09						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3198	pCi/L	1.1						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3199	pCi/L	18				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3200	pCi/L	0.045						QC_SAMPLE		RAW GRAB	UNFILTERED	223
3201	pCi/L	0.52				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3202	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3203	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3204	pCi/L	0.056						SANITARY		CUMULATIVE	UNFILTERED	385
3205	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3206	pCi/L	1.5				U		RIVER		CUMULATIVE	UNFILTERED	463
3207	pCi/L	280						SANITARY		CUMULATIVE	UNFILTERED	512
3208	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
3209	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	307
3210	pCi/L		0.0000042					RIVER		CONTINUOUS	RESIN	307
3211	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
3212								RIVER		CONTINUOUS	RESIN	252
3213	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	463
3214	pCi/L	4.3						QC_SAMPLE		RAW GRAB	UNFILTERED	225
3215	pCi/L	0.14						QC_SAMPLE		RAW GRAB	UNFILTERED	225
3216	pCi/L	4.1						QC_SAMPLE		RAW GRAB	UNFILTERED	541
3217	pCi/L	0.045				U		QC_SAMPLE		RAW GRAB	UNFILTERED	541
3218	pCi/L	0.42						SURFACE		RAW GRAB	UNFILTERED	509
3219	pCi/L	2.9						SURFACE		RAW GRAB	UNFILTERED	509
3220	pCi/L	1.4				U		SURFACE		RAW GRAB	UNFILTERED	136
3221	pCi/L	3.2						SURFACE		RAW GRAB	UNFILTERED	146
3222	pCi/L	0.054						SURFACE		RAW GRAB	UNFILTERED	146
3223	pCi/L	4.8				U		SURFACE		RAW GRAB	UNFILTERED	147
3224	pCi/L	0.42						SURFACE		RAW GRAB	UNFILTERED	147
3225	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3226	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3227	pCi/L		0.000000324					RIVER		CONTINUOUS	RESIN	290
3228	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3229	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3230	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	385
3231	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	290
3232	pCi/L	18						RIVER		CUMULATIVE	UNFILTERED	252
3233	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3234	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	463
3235	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3236	pCi/L	0.09						DRINKING		SAN. GRAB	UNFILTERED	187
3237	pCi/L	190						DRINKING		SAN. GRAB	UNFILTERED	187
3238	pCi/L	0.0083						RIVER		CONTINUOUS	RESIN	307
3239	pCi/L		0.0000036					RIVER		CONTINUOUS	RESIN	307
3240	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	307
3241	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	290
3242	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
3243	pCi/L		0.000092			U		RIVER		CONTINUOUS	RESIN	252
3244	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	252
3245	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
3246	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3247	pCi/L	0.063				U		DRINKING		SAN. GRAB	UNFILTERED	512
3248	pCi/L	290						DRINKING		SAN. GRAB	UNFILTERED	512
3249	pCi/L	0.4				U		DRINKING		SAN. GRAB	UNFILTERED	512
3250	pCi/L	0.063						SANITARY		CUMULATIVE	UNFILTERED	491
3251	pCi/L	97						SANITARY		CUMULATIVE	UNFILTERED	491
3252	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	252
3253	pCi/L	0.063				U		RIVER		CUMULATIVE	UNFILTERED	463
3254	pCi/L	0.44				U		SANITARY		CUMULATIVE	UNFILTERED	385
3255	pCi/L	0.43				U		RIVER		CUMULATIVE	UNFILTERED	553
3256	pCi/L	180						RIVER		CUMULATIVE	UNFILTERED	553
3257	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	553
3258	pCi/L	0.0044						RIVER		CONTINUOUS	FILTER	307
3259	pCi/L	0.0064						RIVER		CONTINUOUS	RESIN	307
3260	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	290
3261	pCi/L	0.0059						RIVER		CONTINUOUS	RESIN	252
3262	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
3263	pCi/L	0.063				U		RIVER		CUMULATIVE	UNFILTERED	252
3264	pCi/L	0.85				U		RIVER		CUMULATIVE	UNFILTERED	252
3265	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	252
3266	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3267	pCi/L	0.3						RIVER		CUMULATIVE	UNFILTERED	463
3268	pCi/L	0.88				U		RIVER		CUMULATIVE	UNFILTERED	463
3269	pCi/L	0.44				U		DRINKING		SAN. GRAB	UNFILTERED	487
3270	pCi/L	150						DRINKING		SAN. GRAB	UNFILTERED	487
3271	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	290
3272	pCi/L	0.0049						RIVER		CONTINUOUS	FILTER	307
3273	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
3274	pCi/L	0.0000055				U		RIVER		CONTINUOUS	RESIN	307
3275	pCi/L	0.0092						RIVER		CONTINUOUS	RESIN	307
3276	pCi/L		0.0000009					RIVER		CONTINUOUS	RESIN	307
3277	pCi/L		0.000000816					RIVER		CONTINUOUS	RESIN	290

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3278	pCi/L	0.0094						RIVER		CONTINUOUS	RESIN	252
3279	pCi/L	0.0000053				U		RIVER		CONTINUOUS	RESIN	252
3280	pCi/L		0.00000051					RIVER		CONTINUOUS	RESIN	252
3281	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	252
3282	pCi/L	0.0042						RIVER		CONTINUOUS	FILTER	252
3283	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
3284	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3285	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
3286	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	307
3287	pCi/L	0.0086						RIVER		CONTINUOUS	RESIN	307
3288	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
3289	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	252
3290	pCi/L	0.72				U		RIVER		CUMULATIVE	UNFILTERED	252
3291	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	252
3292	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	252
3293	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3294	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	463
3295	pCi/L	0.31				U		RIVER		CUMULATIVE	UNFILTERED	463
3296	pCi/L	20						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3297	pCi/L	0.13						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3298	pCi/L	0.45						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3299	pCi/L	32				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3300	pCi/L	0.063				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3301	pCi/L	0.31				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3302	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	290
3303	pCi/L	0.0072						RIVER		CONTINUOUS	RESIN	307
3304	pCi/L		0.0000026					RIVER		CONTINUOUS	RESIN	307
3305	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	307
3306	pCi/L		0.000000672					RIVER		CONTINUOUS	RESIN	290
3307	pCi/L	0.0078						RIVER		CONTINUOUS	RESIN	252
3308	pCi/L		0.00000063					RIVER		CONTINUOUS	RESIN	252
3309	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	252
3310	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	252
3311	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3312	pCi/L	2.5						QC_SAMPLE		RAW GRAB	UNFILTERED	451
3313	pCi/L	0.13						QC_SAMPLE		RAW GRAB	UNFILTERED	451
3314	pCi/L	0.13						QC_SAMPLE		RAW GRAB	UNFILTERED	542
3315	pCi/L	2.4						QC_SAMPLE		RAW GRAB	UNFILTERED	542
3316	pCi/L	0.13						QC_SAMPLE		RAW GRAB	UNFILTERED	226
3317	pCi/L	2.2						QC_SAMPLE		RAW GRAB	UNFILTERED	226
3318	pCi/L	0.13				U		QC_SAMPLE		RAW GRAB	UNFILTERED	450
3319	pCi/L	1.5				U		QC_SAMPLE		RAW GRAB	UNFILTERED	450
3320	pCi/L	0.13						SURFACE		RAW GRAB	UNFILTERED	509
3321	pCi/L	2.5						SURFACE		RAW GRAB	UNFILTERED	509
3322	pCi/L	1.9				U		SURFACE		RAW GRAB	UNFILTERED	136
3323	pCi/L	1.6						SURFACE		RAW GRAB	UNFILTERED	146
3324	pCi/L	0.063						SURFACE		RAW GRAB	UNFILTERED	146
3325	pCi/L	1.5				U		SURFACE		RAW GRAB	UNFILTERED	147
3326	pCi/L	0.13						SURFACE		RAW GRAB	UNFILTERED	147
3327	pCi/L	1.1						SANITARY		CUMULATIVE	UNFILTERED	385
3328	pCi/L	0.0069						RIVER		CONTINUOUS	RESIN	307
3329	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3330	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	290
3331	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3332	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	252
3333	pCi/L	0.49				U		RIVER		CUMULATIVE	UNFILTERED	252
3334	pCi/L	0.0042						RIVER		CONTINUOUS	FILTER	252
3335	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	252
3336	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3337	pCi/L	0.063						RIVER		CUMULATIVE	UNFILTERED	463
3338	pCi/L	1				U		RIVER		CUMULATIVE	UNFILTERED	463
3339	pCi/L	22						RIVER		CUMULATIVE	UNFILTERED	290
3340	pCi/L	18						RIVER		CUMULATIVE	UNFILTERED	252
3341	pCi/L	20						RIVER		CUMULATIVE	UNFILTERED	463
3342	pCi/L	0.063				U		DRINKING		SAN. GRAB	UNFILTERED	187
3343	pCi/L	4.2						DRINKING		SAN. GRAB	UNFILTERED	187
3344	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	307
3345	pCi/L		0.000002					RIVER		CONTINUOUS	RESIN	307
3346	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	307
3347	pCi/L		0.000000672					RIVER		CONTINUOUS	RESIN	290
3348						U		RIVER		CONTINUOUS	FILTER	252
3349						U		RIVER		CONTINUOUS	RESIN	252
3350	pCi/L		0.000000448					RIVER		CONTINUOUS	RESIN	252
3351	ug/L	0						RIVER		RAW GRAB	UNFILTERED	463
3352	ug/L	0						RIVER		RAW GRAB	UNFILTERED	456
3353	pCi/L	0.0459						DRINKING		SAN. GRAB	UNFILTERED	512
3354	pCi/L	850						DRINKING		SAN. GRAB	UNFILTERED	512
3355	pCi/L	0.98						DRINKING		SAN. GRAB	UNFILTERED	512
3356	pCi/L	0.0000064						RIVER		CONTINUOUS	RESIN	307
3357	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	307
3358	pCi/L	0.0000099						RIVER		CONTINUOUS	RESIN	252
3359	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	252
3360	pCi/L	0.042						SANITARY		CUMULATIVE	UNFILTERED	491
3361	pCi/L	48						SANITARY		CUMULATIVE	UNFILTERED	491
3362	pCi/L	1.4				U		SANITARY		CUMULATIVE	UNFILTERED	385
3363	pCi/L	0.037						RIVER		CUMULATIVE	UNFILTERED	553
3364	pCi/L	48						RIVER		CUMULATIVE	UNFILTERED	553
3365	pCi/L	0.63				U		RIVER		CUMULATIVE	UNFILTERED	553
3366	pCi/L	0.0072						RIVER		CONTINUOUS	RESIN	307
3367	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	307
3368	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	290
3369	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3370	pCi/L	0.0631						RIVER		CUMULATIVE	UNFILTERED	252
3371	pCi/L	1.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3372						U		RIVER		CONTINUOUS	FILTER	252
3373						U		RIVER		CONTINUOUS	RESIN	252
3374	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	463
3375	pCi/L	0.0631						RIVER		CUMULATIVE	UNFILTERED	463
3376	pCi/L	1.3				U		RIVER		CUMULATIVE	UNFILTERED	463
3377	pCi/L	11				U		DRINKING		SAN. GRAB	UNFILTERED	487
3378	pCi/L	23						DRINKING		SAN. GRAB	UNFILTERED	487
3379	pCi/L	0.015						RIVER		CONTINUOUS	RESIN	307
3380	pCi/L		0.00000112					RIVER		CONTINUOUS	RESIN	307
3381	pCi/L	0.0073						RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3382	pCi/L		0.000000528					RIVER		CONTINUOUS	RESIN	290
3383	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	252
3384	pCi/L		0.00000081					RIVER		CONTINUOUS	RESIN	252
3385	pCi/L	0.0045						RIVER		CONTINUOUS	FILTER	252
3386	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463
3387	pCi/L	0.0631				U		RIVER		CUMULATIVE	UNFILTERED	463
3388	pCi/L	5				U		RIVER		CUMULATIVE	UNFILTERED	463
3389	pCi/L	188				U		QC_SAMPLE		RAW GRAB	UNFILTERED	222
3390	pCi/L	18						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3391	pCi/L	0.0631						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3392	pCi/L	0.949						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3393	pCi/L	147				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3394	pCi/L	18						QC_SAMPLE		RAW GRAB	UNFILTERED	223
3395	pCi/L	0.0631						QC_SAMPLE		RAW GRAB	UNFILTERED	223
3396	pCi/L	0.657						QC_SAMPLE		RAW GRAB	UNFILTERED	223
3397	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	307
3398	pCi/L	0.0067						RIVER		CONTINUOUS	RESIN	307
3399	pCi/L	0.0047						RIVER		CONTINUOUS	RESIN	252
3400	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3401	pCi/L	0.0631						RIVER		CUMULATIVE	UNFILTERED	252
3402	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	252
3403	pCi/L	2.4				U		RIVER		CUMULATIVE	UNFILTERED	252
3404	pCi/L	7.3						SANITARY		CUMULATIVE	UNFILTERED	385
3405						U		RIVER		CUMULATIVE	UNFILTERED	290
3406						U		RIVER		CONTINUOUS	RESIN	307
3407						U		RIVER		CONTINUOUS	FILTER	307
3408						U		RIVER		CONTINUOUS	FILTER	252
3409						U		RIVER		CONTINUOUS	RESIN	252
3410	pCi/L	0.126				U		QC_SAMPLE		RAW GRAB	UNFILTERED	227
3411	pCi/L	0.685				U		QC_SAMPLE		RAW GRAB	UNFILTERED	227
3412	pCi/L	0.126				U		QC_SAMPLE		RAW GRAB	UNFILTERED	228
3413	pCi/L	0.627				U		QC_SAMPLE		RAW GRAB	UNFILTERED	228
3414	pCi/L	0.126						SURFACE		RAW GRAB	UNFILTERED	509
3415	pCi/L	1.52						SURFACE		RAW GRAB	UNFILTERED	509
3416	pCi/L	0.281						SURFACE		RAW GRAB	UNFILTERED	136
3417	pCi/L	0.793						SURFACE		RAW GRAB	UNFILTERED	146
3418	pCi/L	0.0631						SURFACE		RAW GRAB	UNFILTERED	146
3419						U		SURFACE		RAW GRAB	UNFILTERED	147
3420						U		SURFACE		RAW GRAB	UNFILTERED	147
3421	pCi/L	0.451				U		SANITARY		CUMULATIVE	UNFILTERED	385
3422	pCi/L	0.012						RIVER		CONTINUOUS	RESIN	307
3423	pCi/L		0.00000224					RIVER		CONTINUOUS	RESIN	307
3424	pCi/L	0.0067						RIVER		CONTINUOUS	FILTER	307
3425	pCi/L		0.00006			U		RIVER		CONTINUOUS	RESIN	290
3426	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	290
3427	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	252
3428	pCi/L		0.0000011					RIVER		CONTINUOUS	RESIN	252
3429	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
3430	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3431	pCi/L	0.0631						RIVER		CUMULATIVE	UNFILTERED	252
3432	pCi/L	0.476				U		RIVER		CUMULATIVE	UNFILTERED	252
3433	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3434	pCi/L	0.0631				U		RIVER		CUMULATIVE	UNFILTERED	463
3435	pCi/L	0.519				U		RIVER		CUMULATIVE	UNFILTERED	463
3436						U		RIVER		CUMULATIVE	UNFILTERED	290
3437	pCi/L	0.0631				U		DRINKING		SAN. GRAB	UNFILTERED	187
3438	pCi/L	211				U		DRINKING		SAN. GRAB	UNFILTERED	187
3439	pCi/L	0.0094						RIVER		CONTINUOUS	RESIN	307
3440	pCi/L	0.0045						RIVER		CONTINUOUS	FILTER	307
3441	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	252
3442	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	252
3443	pCi/L	0.043						DRINKING		SAN. GRAB	UNFILTERED	512
3444	pCi/L	693						DRINKING		SAN. GRAB	UNFILTERED	512
3445	pCi/L	0.661						DRINKING		SAN. GRAB	UNFILTERED	512
3446	pCi/L	0.0795						SANITARY		CUMULATIVE	UNFILTERED	491
3447	pCi/L	315				U		SANITARY		CUMULATIVE	UNFILTERED	491
3448	pCi/L	0.195				U		SANITARY		CUMULATIVE	UNFILTERED	385
3449	pCi/L	0.821						SANITARY		CUMULATIVE	UNFILTERED	385
3450	pCi/L	0.0367						RIVER		CUMULATIVE	UNFILTERED	553
3451	pCi/L	181						RIVER		CUMULATIVE	UNFILTERED	553
3452	pCi/L	0.219				U		RIVER		CUMULATIVE	UNFILTERED	553
3453	pCi/L	0.0000064						RIVER		CONTINUOUS	RESIN	307
3454	pCi/L	0.0063						RIVER		CONTINUOUS	RESIN	307
3455	pCi/L		0.000012					RIVER		CONTINUOUS	RESIN	307
3456	pCi/L	0.0041						RIVER		CONTINUOUS	FILTER	307
3457	pCi/L	0.000005						RIVER		CONTINUOUS	FILTER	307
3458	pCi/L	0.0054						RIVER		CONTINUOUS	RESIN	252
3459	pCi/L	0.0000065						RIVER		CONTINUOUS	RESIN	252
3460	pCi/L		0.000000882					RIVER		CONTINUOUS	RESIN	252
3461	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3462	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	252
3463	pCi/L	0.0735						RIVER		CUMULATIVE	UNFILTERED	252
3464	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	252
3465	pCi/L	0.518				U		RIVER		CUMULATIVE	UNFILTERED	252
3466	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463
3467	pCi/L	0.0935						RIVER		CUMULATIVE	UNFILTERED	463
3468	pCi/L	0.245						RIVER		CUMULATIVE	UNFILTERED	463
3469	pCi/L	0.249				U		DRINKING		SAN. GRAB	UNFILTERED	487
3470	pCi/L	229				U		DRINKING		SAN. GRAB	UNFILTERED	487
3471						U		RIVER		CUMULATIVE	UNFILTERED	290
3472	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	307
3473	pCi/L	0.0026						RIVER		CONTINUOUS	FILTER	307
3474						U		RIVER		CONTINUOUS	FILTER	252
3475						U		RIVER		CONTINUOUS	RESIN	252
3476	pCi/L	15						RIVER		CUMULATIVE	UNFILTERED	463
3477	pCi/L	0.0647						RIVER		CUMULATIVE	UNFILTERED	463
3478	pCi/L	0.903				U		RIVER		CUMULATIVE	UNFILTERED	463
3479	pCi/L	0.0662						SANITARY		CUMULATIVE	UNFILTERED	385
3480	pCi/L	0.168				U		SANITARY		CUMULATIVE	UNFILTERED	385
3481	pCi/L	0.0076						RIVER		CONTINUOUS	RESIN	307
3482	pCi/L		0.0000136					RIVER		CONTINUOUS	RESIN	307
3483	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
3484	pCi/L		0.00000104					RIVER		CONTINUOUS	RESIN	290
3485	pCi/L	16						RIVER		CUMULATIVE	UNFILTERED	290

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3486								RIVER		CONTINUOUS	RESIN	252
3487	pCi/L	0.013						RIVER		CONTINUOUS	RESIN	252
3488	pCi/L	15						RIVER		CUMULATIVE	UNFILTERED	252
3489	pCi/L	0.0498						RIVER		CUMULATIVE	UNFILTERED	252
3490	pCi/L	0.236						RIVER		CUMULATIVE	UNFILTERED	252
3491	pCi/L	0.0079						RIVER		CONTINUOUS	FILTER	252
3492	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	307
3493	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
3494	pCi/L	0.026						RIVER		CONTINUOUS	RESIN	252
3495	pCi/L	0.012						RIVER		CONTINUOUS	FILTER	252
3496	pCi/L	0.838						QC_SAMPLE		RAW GRAB	UNFILTERED	451
3497	pCi/L	0.412						QC_SAMPLE		RAW GRAB	UNFILTERED	451
3498	pCi/L	0.187						QC_SAMPLE		RAW GRAB	UNFILTERED	542
3499	pCi/L	1.4						QC_SAMPLE		RAW GRAB	UNFILTERED	542
3500	pCi/L	0.269						SURFACE		RAW GRAB	UNFILTERED	509
3501	pCi/L	0.748						SURFACE		RAW GRAB	UNFILTERED	509
3502	pCi/L	0.493				U		SURFACE		RAW GRAB	UNFILTERED	136
3503	pCi/L	1.09						SURFACE		RAW GRAB	UNFILTERED	146
3504	pCi/L	0.0753						SURFACE		RAW GRAB	UNFILTERED	146
3505	pCi/L	0.535						SURFACE		RAW GRAB	UNFILTERED	147
3506	pCi/L	0.411						SURFACE		RAW GRAB	UNFILTERED	147
3507	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
3508	pCi/L		0.0000096					RIVER		CONTINUOUS	RESIN	307
3509	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
3510	pCi/L		0.00000065					RIVER		CONTINUOUS	RESIN	290
3511	pCi/L	12						RIVER		CUMULATIVE	UNFILTERED	290
3512	pCi/L		0.00000156					RIVER		CONTINUOUS	RESIN	252
3513	pCi/L	0.0077						RIVER		CONTINUOUS	RESIN	252
3514	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	252
3515	pCi/L	12						RIVER		CUMULATIVE	UNFILTERED	252
3516	pCi/L	0.135						RIVER		CUMULATIVE	UNFILTERED	252
3517	pCi/L	0.681				U		RIVER		CUMULATIVE	UNFILTERED	252
3518	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463
3519	pCi/L	0.104						RIVER		CUMULATIVE	UNFILTERED	463
3520	pCi/L	0.314				U		RIVER		CUMULATIVE	UNFILTERED	463
3521	pCi/L	0.259						SANITARY		CUMULATIVE	UNFILTERED	385
3522	pCi/L	0.444				U		SANITARY		CUMULATIVE	UNFILTERED	385
3523	pCi/L	0.0223				U		DRINKING		SAN. GRAB	UNFILTERED	187
3524	pCi/L	408				U		DRINKING		SAN. GRAB	UNFILTERED	187
3525	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
3526	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
3527	pCi/L	0.0072						RIVER		CONTINUOUS	FILTER	252
3528	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	252
3529	pCi/L	0.0623						DRINKING		SAN. GRAB	UNFILTERED	512
3530	pCi/L	139						DRINKING		SAN. GRAB	UNFILTERED	512
3531	pCi/L	0.545				U		DRINKING		SAN. GRAB	UNFILTERED	512
3532	pCi/L	0.0562						SANITARY		CUMULATIVE	UNFILTERED	491
3533	pCi/L	419				U		SANITARY		CUMULATIVE	UNFILTERED	491
3534	pCi/L	0.0469						SANITARY		CUMULATIVE	UNFILTERED	385
3535	pCi/L	0.594				U		SANITARY		CUMULATIVE	UNFILTERED	385
3536	pCi/L	0.0513						RIVER		CUMULATIVE	UNFILTERED	553
3537	pCi/L	414				U		RIVER		CUMULATIVE	UNFILTERED	553

	N	O	P	Q	R	S	T	U	V	W	X	Y
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3538	pCi/L	0.494						RIVER		CUMULATIVE	UNFILTERED	553
3539	pCi/L	0.0000036						RIVER		CONTINUOUS	RESIN	307
3540	pCi/L	0.0064						RIVER		CONTINUOUS	RESIN	307
3541	pCi/L		0.0000086					RIVER		CONTINUOUS	RESIN	307
3542	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	307
3543	pCi/L	0.000003						RIVER		CONTINUOUS	FILTER	307
3544	pCi/L		0.00000063					RIVER		CONTINUOUS	RESIN	290
3545	pCi/L	12						RIVER		CUMULATIVE	UNFILTERED	290
3546	pCi/L		0.00000133					RIVER		CONTINUOUS	RESIN	252
3547	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	252
3548	pCi/L	0.0000009						RIVER		CONTINUOUS	RESIN	252
3549	pCi/L	12						RIVER		CUMULATIVE	UNFILTERED	252
3550	pCi/L	0.000005						RIVER		CONTINUOUS	FILTER	252
3551	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	252
3552	pCi/L	0.0435						RIVER		CUMULATIVE	UNFILTERED	252
3553	pCi/L	0.597				U		RIVER		CUMULATIVE	UNFILTERED	252
3554	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463
3555	pCi/L	0.0516						RIVER		CUMULATIVE	UNFILTERED	463
3556	pCi/L	0.561				U		RIVER		CUMULATIVE	UNFILTERED	463
3557	pCi/L	0.55				U		DRINKING		SAN. GRAB	UNFILTERED	487
3558	pCi/L	187				U		DRINKING		SAN. GRAB	UNFILTERED	487
3559	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	307
3560	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	307
3561	pCi/L	0.0041						RIVER		CONTINUOUS	FILTER	252
3562	pCi/L	0.0082						RIVER		CONTINUOUS	RESIN	252
3563	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463
3564	pCi/L	0.05						RIVER		CUMULATIVE	UNFILTERED	463
3565	pCi/L	0.251						RIVER		CUMULATIVE	UNFILTERED	463
3566	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	307
3567	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
3568	pCi/L		0.0000088					RIVER		CONTINUOUS	RESIN	307
3569	pCi/L		0.00000133					RIVER		CONTINUOUS	RESIN	290
3570	pCi/L	12						RIVER		CUMULATIVE	UNFILTERED	290
3571	pCi/L		0.000000832					RIVER		CONTINUOUS	RESIN	252
3572	pCi/L	0.017						RIVER		CONTINUOUS	RESIN	252
3573	pCi/L	0.0075						RIVER		CONTINUOUS	FILTER	252
3574	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	252
3575	pCi/L	0.183						RIVER		CUMULATIVE	UNFILTERED	252
3576	pCi/L	0.568				U		RIVER		CUMULATIVE	UNFILTERED	252
3577	pCi/L	0.048						SANITARY		CUMULATIVE	UNFILTERED	385
3578	pCi/L	0.178				U		SANITARY		CUMULATIVE	UNFILTERED	385
3579	pCi/L	186						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3580	pCi/L	0.0781						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3581	pCi/L	0.465						QC_SAMPLE		RAW GRAB	UNFILTERED	222
3582	pCi/L	111						QC_SAMPLE		RAW GRAB	UNFILTERED	223
3583	pCi/L	0.062				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3584	pCi/L	0.255				U		QC_SAMPLE		RAW GRAB	UNFILTERED	223
3585	pCi/L	0.0071						RIVER		CONTINUOUS	RESIN	307
3586	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
3587	pCi/L	13.9						RIVER		CUMULATIVE	UNFILTERED	290
3588	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	252
3589	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3590	pCi/L	0.0275						SANITARY		CUMULATIVE	UNFILTERED	385
3591	pCi/L	0.331				U		SANITARY		CUMULATIVE	UNFILTERED	385
3592	pCi/L	0.0081						RIVER		CONTINUOUS	RESIN	307
3593	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	307
3594	pCi/L	0.0066						RIVER		CONTINUOUS	RESIN	252
3595	pCi/L	13.6						RIVER		CUMULATIVE	UNFILTERED	252
3596	pCi/L	0.003614						RIVER		CONTINUOUS	FILTER	252
3597	pCi/L	0.0246						RIVER		CUMULATIVE	UNFILTERED	252
3598	pCi/L	0.397				U		RIVER		CUMULATIVE	UNFILTERED	252
3599	pCi/L	13.4						RIVER		CUMULATIVE	UNFILTERED	463
3600	pCi/L	0.0051						RIVER		CONTINUOUS	RESIN	307
3601	pCi/L	0.00034						RIVER		CONTINUOUS	FILTER	307
3602	pCi/L	0.0042						RIVER		CONTINUOUS	FILTER	252
3603	pCi/L	0.0087						RIVER		CONTINUOUS	RESIN	252
3604	pCi/L	0.683				U		SURFACE		RAW GRAB	UNFILTERED	146
3605	pCi/L	2						SURFACE		RAW GRAB	UNFILTERED	146
3606	pCi/L	206				U		SURFACE		RAW GRAB	UNFILTERED	146
3607	pCi/L	0.0288						SANITARY		CUMULATIVE	UNFILTERED	491
3608	pCi/L	207				U		SANITARY		CUMULATIVE	UNFILTERED	491
3609	pCi/L	0.0271						SANITARY		CUMULATIVE	UNFILTERED	385
3610	pCi/L	0.585				U		SANITARY		CUMULATIVE	UNFILTERED	385
3611	pCi/L	0.0666						RIVER		CUMULATIVE	UNFILTERED	553
3612	pCi/L	207				U		RIVER		CUMULATIVE	UNFILTERED	553
3613	pCi/L	0.594				U		RIVER		CUMULATIVE	UNFILTERED	553
3614	pCi/L	0.000154				U		RIVER		CONTINUOUS	RESIN	307
3615	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
3616	pCi/L		0.00000408					RIVER		CONTINUOUS	RESIN	307
3617	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
3618	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
3619	pCi/L	14.7						RIVER		CUMULATIVE	UNFILTERED	252
3620	pCi/L	0.0318						RIVER		CUMULATIVE	UNFILTERED	252
3621	pCi/L	0.479				U		RIVER		CUMULATIVE	UNFILTERED	252
3622	pCi/L		0.0000224					RIVER		CONTINUOUS	RESIN	252
3623	pCi/L	0.0088						RIVER		CONTINUOUS	RESIN	252
3624	pCi/L	0.00007						RIVER		CONTINUOUS	RESIN	252
3625	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	252
3626	pCi/L	0.00043						RIVER		CONTINUOUS	FILTER	252
3627	pCi/L	13.6						RIVER		CUMULATIVE	UNFILTERED	463
3628	pCi/L	0.182						RIVER		CUMULATIVE	UNFILTERED	463
3629	pCi/L	0.0664						RIVER		CUMULATIVE	UNFILTERED	463
3630						U		QC_SAMPLE		RAW GRAB	UNFILTERED	225
3631						U		QC_SAMPLE		RAW GRAB	UNFILTERED	225
3632						U		RIVER		CUMULATIVE	UNFILTERED	553
3633						U		RIVER		CUMULATIVE	UNFILTERED	553
3634						U		RIVER		CUMULATIVE	UNFILTERED	553
3635	pCi/L	1.35						SURFACE		RAW GRAB	UNFILTERED	509
3636	pCi/L	0.553						SURFACE		RAW GRAB	UNFILTERED	509
3637	pCi/L	211						SURFACE		RAW GRAB	UNFILTERED	509
3638	pCi/L	418						SURFACE		RAW GRAB	UNFILTERED	136
3639	pCi/L	1.98				U		SURFACE		RAW GRAB	UNFILTERED	136
3640	pCi/L	1.66						SURFACE		RAW GRAB	UNFILTERED	146
3641	pCi/L	0.646						SURFACE		RAW GRAB	UNFILTERED	146

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3642	pCi/L	209						SURFACE		RAW GRAB	UNFILTERED	146
3643	pCi/L	248						SURFACE		RAW GRAB	UNFILTERED	147
3644	pCi/L	3.04				U		SURFACE		RAW GRAB	UNFILTERED	147
3645	pCi/L	0.0772						SURFACE		RAW GRAB	UNFILTERED	147
3646	pCi/L	0.567				U		DRINKING		SAN. GRAB	UNFILTERED	187
3647	pCi/L	214				U		DRINKING		SAN. GRAB	UNFILTERED	187
3648	pCi/L	0.0072						RIVER		CONTINUOUS	RESIN	307
3649	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	307
3650	pCi/L	0.0027						RIVER		CONTINUOUS	FILTER	252
3651	pCi/L	0.0058						RIVER		CONTINUOUS	RESIN	252
3652	pCi/L	0.0547						DRINKING		SAN. GRAB	UNFILTERED	512
3653	pCi/L	410						DRINKING		SAN. GRAB	UNFILTERED	512
3654	pCi/L	0.497				U		DRINKING		SAN. GRAB	UNFILTERED	512
3655	pCi/L	0.0374						SANITARY		CUMULATIVE	UNFILTERED	385
3656	pCi/L	0.935						SANITARY		CUMULATIVE	UNFILTERED	385
3657	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
3658	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	307
3659	pCi/L	0.013						RIVER		CONTINUOUS	RESIN	252
3660	pCi/L	0.0058						RIVER		CONTINUOUS	FILTER	252
3661	pCi/L	14.1						RIVER		CUMULATIVE	UNFILTERED	252
3662	pCi/L	0.0411						RIVER		CUMULATIVE	UNFILTERED	252
3663	pCi/L	0.299				U		RIVER		CUMULATIVE	UNFILTERED	252
3664	pCi/L	14						RIVER		CUMULATIVE	UNFILTERED	463
3665	pCi/L	0.0344						RIVER		CUMULATIVE	UNFILTERED	463
3666	pCi/L	0.503				U		RIVER		CUMULATIVE	UNFILTERED	463
3667	pCi/L	0.0347						DRINKING		SAN. GRAB	UNFILTERED	487
3668	pCi/L	0.226				U		DRINKING		SAN. GRAB	UNFILTERED	487
3669	pCi/L	213				U		DRINKING		SAN. GRAB	UNFILTERED	487
3670	pCi/L	0.665				U		DRINKING		SAN. GRAB	UNFILTERED	530
3671						U		DRINKING		SAN. GRAB	UNFILTERED	530
3672	pCi/L	0.0436						DRINKING		SAN. GRAB	UNFILTERED	530
3673	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	307
3674	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	307
3675	pCi/L	0.0087						RIVER		CONTINUOUS	RESIN	252
3676	pCi/L	0.0042						RIVER		CONTINUOUS	FILTER	252
3677	pCi/L	206				U		DRINKING		CUMULATIVE	UNFILTERED	307
3678	pCi/L	0.048						DRINKING		CUMULATIVE	UNFILTERED	307
3679	pCi/L	0.0394						SANITARY		CUMULATIVE	UNFILTERED	385
3680	pCi/L	1.1				U		SANITARY		CUMULATIVE	UNFILTERED	385
3681	pCi/L	0.0066						RIVER		CONTINUOUS	RESIN	307
3682	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
3683	pCi/L	0.013						RIVER		CONTINUOUS	RESIN	252
3684	pCi/L	15.3						RIVER		CUMULATIVE	UNFILTERED	252
3685	pCi/L	0.0053						RIVER		CONTINUOUS	FILTER	252
3686	pCi/L	0.0353						RIVER		CUMULATIVE	UNFILTERED	252
3687	pCi/L	0.839				U		RIVER		CUMULATIVE	UNFILTERED	252
3688	pCi/L	15.3						RIVER		CUMULATIVE	UNFILTERED	463
3689	pCi/L	0.0367						RIVER		CUMULATIVE	UNFILTERED	463
3690	pCi/L	0.879				U		RIVER		CUMULATIVE	UNFILTERED	463
3691	pCi/L	0.0339						QC_SAMPLE		RAW GRAB	UNFILTERED	550
3692	pCi/L	0.761				U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
3693	pCi/L	8.72						QC_SAMPLE		RAW GRAB	UNFILTERED	550

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3694	pCi/L	0.618				U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
3695	pCi/L	0.0443						QC_SAMPLE		RAW GRAB	UNFILTERED	247
3696	pCi/L	16.8						QC_SAMPLE		RAW GRAB	UNFILTERED	247
3697	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
3698	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	307
3699	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	252
3700	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	252
3701	pCi/L	0.045						SANITARY		CUMULATIVE	UNFILTERED	385
3702	pCi/L	0.639				U		SANITARY		CUMULATIVE	UNFILTERED	385
3703	pCi/L	0.00008						RIVER		CONTINUOUS	RESIN	307
3704	pCi/L	0.0085						RIVER		CONTINUOUS	RESIN	307
3705	pCi/L		0.00000414					RIVER		CONTINUOUS	RESIN	307
3706	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
3707	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
3708	pCi/L	0.00702						RIVER		CONTINUOUS	RESIN	252
3709	pCi/L	0.000023				U		RIVER		CONTINUOUS	RESIN	252
3710	pCi/L		0.00000409					RIVER		CONTINUOUS	RESIN	252
3711	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	252
3712	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3713	pCi/L	15.8						RIVER		CUMULATIVE	UNFILTERED	252
3714	pCi/L	0.0453						RIVER		CUMULATIVE	UNFILTERED	252
3715	pCi/L	0.317				U		RIVER		CUMULATIVE	UNFILTERED	252
3716	pCi/L	20.6						RIVER		CUMULATIVE	UNFILTERED	463
3717	pCi/L	0.0454						RIVER		CUMULATIVE	UNFILTERED	463
3718	pCi/L	0.373						RIVER		CUMULATIVE	UNFILTERED	463
3719	pCi/L	0.0387						RIVER		CUMULATIVE	UNFILTERED	553
3720	pCi/L	205				U		RIVER		CUMULATIVE	UNFILTERED	553
3721	pCi/L	0.682				U		RIVER		CUMULATIVE	UNFILTERED	553
3722	pCi/L	0.255						SURFACE		RAW GRAB	UNFILTERED	509
3723	pCi/L	2.27						SURFACE		RAW GRAB	UNFILTERED	509
3724	pCi/L	205				U		SURFACE		RAW GRAB	UNFILTERED	509
3725	pCi/L	442						SURFACE		RAW GRAB	UNFILTERED	136
3726	pCi/L	0.637						SURFACE		RAW GRAB	UNFILTERED	136
3727	pCi/L	2.36						SURFACE		RAW GRAB	UNFILTERED	146
3728	pCi/L	0.222						SURFACE		RAW GRAB	UNFILTERED	146
3729	pCi/L	208						SURFACE		RAW GRAB	UNFILTERED	146
3730	pCi/L	217						SURFACE		RAW GRAB	UNFILTERED	147
3731	pCi/L	0.747						SURFACE		RAW GRAB	UNFILTERED	147
3732	pCi/L	0.173						SURFACE		RAW GRAB	UNFILTERED	147
3733	pCi/L	0.0387				U		DRINKING		SAN. GRAB	UNFILTERED	144
3734	pCi/L	204				U		DRINKING		SAN. GRAB	UNFILTERED	144
3735	pCi/L	1.16				U		DRINKING		SAN. GRAB	UNFILTERED	144
3736	pCi/L	0.419				U		DRINKING		SAN. GRAB	UNFILTERED	187
3737	pCi/L	202				U		DRINKING		SAN. GRAB	UNFILTERED	187
3738	pCi/L	0.0067						RIVER		CONTINUOUS	RESIN	307
3739	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
3740	pCi/L	0.0056						RIVER		CONTINUOUS	RESIN	252
3741	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	252
3742	pCi/L	0.0286				U		DRINKING		SAN. GRAB	UNFILTERED	512
3743	pCi/L	422						DRINKING		SAN. GRAB	UNFILTERED	512
3744	pCi/L	1.61						DRINKING		SAN. GRAB	UNFILTERED	512
3745	pCi/L	0.0327						SANITARY		CUMULATIVE	UNFILTERED	385

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3746	pCi/L	0.83				U		SANITARY		CUMULATIVE	UNFILTERED	385
3747	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	307
3748	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	307
3749	pCi/L	0.0098						RIVER		CONTINUOUS	RESIN	252
3750	pCi/L	11.9						RIVER		CUMULATIVE	UNFILTERED	252
3751	pCi/L	0.0333						RIVER		CUMULATIVE	UNFILTERED	252
3752	pCi/L	0.872				U		RIVER		CUMULATIVE	UNFILTERED	252
3753	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	252
3754	pCi/L	20.9						RIVER		CUMULATIVE	UNFILTERED	463
3755	pCi/L	0.0395						RIVER		CUMULATIVE	UNFILTERED	463
3756	pCi/L	1.38				U		RIVER		CUMULATIVE	UNFILTERED	463
3757	pCi/L	205						DRINKING		SAN. GRAB	UNFILTERED	530
3758	pCi/L	0.0264				U		DRINKING		SAN. GRAB	UNFILTERED	487
3759	pCi/L	0.581				U		DRINKING		SAN. GRAB	UNFILTERED	487
3760	pCi/L	206						DRINKING		SAN. GRAB	UNFILTERED	487
3761	pCi/L	0.419				U		DRINKING		SAN. GRAB	UNFILTERED	530
3762	pCi/L	0.0453						DRINKING		SAN. GRAB	UNFILTERED	530
3763	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	307
3764	pCi/L	0.00003						RIVER		CONTINUOUS	FILTER	307
3765	pCi/L	0.01						RIVER		CONTINUOUS	RESIN	252
3766	pCi/L	0.0045						RIVER		CONTINUOUS	FILTER	252
3767	pCi/L	211						DRINKING		CUMULATIVE	UNFILTERED	307
3768	pCi/L	0.048						DRINKING		CUMULATIVE	UNFILTERED	307
3769	pCi/L	0.906				U		DRINKING		CUMULATIVE	UNFILTERED	307
3770	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	307
3771	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
3772	pCi/L	12.6						RIVER		CUMULATIVE	UNFILTERED	252
3773	pCi/L	0.0046						RIVER		CONTINUOUS	FILTER	252
3774	pCi/L	0.0344						RIVER		CUMULATIVE	UNFILTERED	252
3775	pCi/L	0.657				U		RIVER		CUMULATIVE	UNFILTERED	252
3776	pCi/L	0.0092						RIVER		CONTINUOUS	RESIN	252
3777	pCi/L	17.4						RIVER		CUMULATIVE	UNFILTERED	463
3778	pCi/L	0.0349						RIVER		CUMULATIVE	UNFILTERED	463
3779	pCi/L	0.464				U		RIVER		CUMULATIVE	UNFILTERED	463
3780	pCi/L	0.0358						SANITARY		CUMULATIVE	UNFILTERED	385
3781	pCi/L	0.379				U		SANITARY		CUMULATIVE	UNFILTERED	385
3782	pCi/L	0.0079						RIVER		CONTINUOUS	RESIN	307
3783	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
3784	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	252
3785	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	252
3786	pCi/L	0.0529						RIVER		RAW GRAB	UNFILTERED	277
3787	pCi/L	0.789						RIVER		RAW GRAB	UNFILTERED	277
3788	pCi/L	210						RIVER		RAW GRAB	UNFILTERED	277
3789	pCi/L		0.00000762					RIVER		CONTINUOUS	RESIN	307
3790	pCi/L		0.00000168					RIVER		CONTINUOUS	RESIN	252
3791	pCi/L	0.049						SANITARY		CUMULATIVE	UNFILTERED	385
3792	pCi/L	0.317				U		SANITARY		CUMULATIVE	UNFILTERED	385
3793	pCi/L	0.000006						RIVER		CONTINUOUS	RESIN	307
3794	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	307
3795	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	307
3796	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	307
3797	pCi/L	21.5						RIVER		CUMULATIVE	UNFILTERED	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3798	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	252
3799	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3800	pCi/L	0.0311				U		RIVER		CUMULATIVE	UNFILTERED	252
3801	pCi/L	0.526				U		RIVER		CUMULATIVE	UNFILTERED	252
3802	pCi/L	0.0056						RIVER		CONTINUOUS	RESIN	252
3803	pCi/L	0.000008				U		RIVER		CONTINUOUS	RESIN	252
3804	pCi/L	20.7						RIVER		CUMULATIVE	UNFILTERED	463
3805	pCi/L	0.0491						RIVER		CUMULATIVE	UNFILTERED	463
3806	pCi/L	0.592				U		RIVER		CUMULATIVE	UNFILTERED	463
3807	pCi/L	0.211						SURFACE		RAW GRAB	UNFILTERED	509
3808	pCi/L	1						SURFACE		RAW GRAB	UNFILTERED	509
3809	pCi/L	210				U		SURFACE		RAW GRAB	UNFILTERED	509
3810	pCi/L	421						SURFACE		RAW GRAB	UNFILTERED	136
3811	pCi/L	1.26				U		SURFACE		RAW GRAB	UNFILTERED	136
3812	pCi/L	4.13						SURFACE		RAW GRAB	UNFILTERED	146
3813	pCi/L	0.146						SURFACE		RAW GRAB	UNFILTERED	146
3814	pCi/L	207				U		SURFACE		RAW GRAB	UNFILTERED	146
3815	pCi/L	214						SURFACE		RAW GRAB	UNFILTERED	147
3816	pCi/L	3.12						SURFACE		RAW GRAB	UNFILTERED	147
3817	pCi/L	0.234						SURFACE		RAW GRAB	UNFILTERED	147
3818	pCi/L	0.048						DRINKING		SAN. GRAB	UNFILTERED	144
3819	pCi/L	209				U		DRINKING		SAN. GRAB	UNFILTERED	144
3820	pCi/L	0.509				U		DRINKING		SAN. GRAB	UNFILTERED	144
3821	pCi/L	0.718				U		DRINKING		SAN. GRAB	UNFILTERED	187
3822	pCi/L	148				U		DRINKING		SAN. GRAB	UNFILTERED	187
3823	pCi/L	0.0098						RIVER		CONTINUOUS	RESIN	307
3824	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	307
3825	pCi/L	0.0044						RIVER		CONTINUOUS	RESIN	252
3826	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	252
3827	pCi/L	0.0432						DRINKING		SAN. GRAB	UNFILTERED	512
3828	pCi/L	461						DRINKING		SAN. GRAB	UNFILTERED	512
3829	pCi/L	0.916				U		DRINKING		SAN. GRAB	UNFILTERED	512
3830	pCi/L	0.0432						SANITARY		CUMULATIVE	UNFILTERED	385
3831	pCi/L	0.577				U		SANITARY		CUMULATIVE	UNFILTERED	385
3832	pCi/L	0.011						RIVER		CONTINUOUS	RESIN	307
3833	pCi/L	0.006						RIVER		CONTINUOUS	FILTER	307
3834	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3835	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	252
3836	pCi/L	20.9						RIVER		CUMULATIVE	UNFILTERED	252
3837	pCi/L	0.059						RIVER		CUMULATIVE	UNFILTERED	252
3838	pCi/L	0.829				U		RIVER		CUMULATIVE	UNFILTERED	252
3839	pCi/L	14.9						RIVER		CUMULATIVE	UNFILTERED	463
3840	pCi/L	0.0441						RIVER		CUMULATIVE	UNFILTERED	463
3841	pCi/L	0.749				U		RIVER		CUMULATIVE	UNFILTERED	463
3842	pCi/L	0.0363				U		DRINKING		SAN. GRAB	UNFILTERED	487
3843	pCi/L	0.634						DRINKING		SAN. GRAB	UNFILTERED	487
3844	pCi/L	204				U		DRINKING		SAN. GRAB	UNFILTERED	487
3845	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	307
3846	pCi/L	0.0041						RIVER		CONTINUOUS	FILTER	307
3847						U		RIVER		CONTINUOUS	FILTER	252
3848						U		RIVER		CONTINUOUS	RESIN	252
3849	pCi/L	0.829				U		DRINKING		SAN. GRAB	UNFILTERED	530

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3850	pCi/L	251				U		DRINKING		SAN. GRAB	UNFILTERED	530
3851	pCi/L	0.0776						DRINKING		SAN. GRAB	UNFILTERED	530
3852	pCi/L	293						DRINKING		CUMULATIVE	UNFILTERED	307
3853	pCi/L	0.0851						DRINKING		CUMULATIVE	UNFILTERED	307
3854	pCi/L	1.03				U		DRINKING		CUMULATIVE	UNFILTERED	307
3855	pCi/L	0.0749						QC_SAMPLE		RAW GRAB	UNFILTERED	550
3856	pCi/L	0.69				U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
3857	pCi/L	14.6						QC_SAMPLE		RAW GRAB	UNFILTERED	550
3858	pCi/L	13.7						QC_SAMPLE		RAW GRAB	UNFILTERED	247
3859	pCi/L	0.669						QC_SAMPLE		RAW GRAB	UNFILTERED	247
3860	pCi/L	0.0658						QC_SAMPLE		RAW GRAB	UNFILTERED	247
3861	pCi/L	0.0058						RIVER		CONTINUOUS	RESIN	307
3862	pCi/L	0.0026						RIVER		CONTINUOUS	FILTER	307
3863	pCi/L	0.0087						RIVER		CONTINUOUS	RESIN	252
3864	pCi/L	13.8						RIVER		CUMULATIVE	UNFILTERED	252
3865	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	252
3866	pCi/L	0.0425						RIVER		CUMULATIVE	UNFILTERED	252
3867	pCi/L	1.26				U		RIVER		CUMULATIVE	UNFILTERED	252
3868	pCi/L	14.4						RIVER		CUMULATIVE	UNFILTERED	463
3869	pCi/L	0.0681						RIVER		CUMULATIVE	UNFILTERED	463
3870	pCi/L	0.686						RIVER		CUMULATIVE	UNFILTERED	463
3871	pCi/L	0.0756						SANITARY		CUMULATIVE	UNFILTERED	385
3872	pCi/L	1.08				U		SANITARY		CUMULATIVE	UNFILTERED	385
3873	pCi/L	0.0065						RIVER		CONTINUOUS	RESIN	307
3874	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	307
3875	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	252
3876	pCi/L	0.0069						RIVER		CONTINUOUS	RESIN	252
3877	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
3878	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
3879	pCi/L	0.000004						RIVER		CONTINUOUS	RESIN	307
3880	pCi/L	0.0058						RIVER		CONTINUOUS	RESIN	307
3881	pCi/L		0.0000122					RIVER		CONTINUOUS	RESIN	307
3882	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	252
3883	pCi/L	0.000033				U		RIVER		CONTINUOUS	RESIN	252
3884	pCi/L		0.00000164					RIVER		CONTINUOUS	RESIN	252
3885	pCi/L	13.6						RIVER		CUMULATIVE	UNFILTERED	252
3886	pCi/L	0.0474						RIVER		CUMULATIVE	UNFILTERED	252
3887	pCi/L	0.391				U		RIVER		CUMULATIVE	UNFILTERED	252
3888	pCi/L	0.000014						RIVER		CONTINUOUS	FILTER	252
3889	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	252
3890	pCi/L	14.5						RIVER		CUMULATIVE	UNFILTERED	463
3891	pCi/L	0.678				U		RIVER		CUMULATIVE	UNFILTERED	463
3892	pCi/L	0.0471						RIVER		CUMULATIVE	UNFILTERED	463
3893	pCi/L	0.0436						SANITARY		CUMULATIVE	UNFILTERED	385
3894	pCi/L	0.5				U		SANITARY		CUMULATIVE	UNFILTERED	385
3895	pCi/L	0.0598						RIVER		CUMULATIVE	UNFILTERED	553
3896	pCi/L	209						RIVER		CUMULATIVE	UNFILTERED	553
3897	pCi/L	1.02						RIVER		CUMULATIVE	UNFILTERED	553
3898	pCi/L	0.105						SURFACE		RAW GRAB	UNFILTERED	509
3899	pCi/L	1.56						SURFACE		RAW GRAB	UNFILTERED	509
3900	pCi/L	205				U		SURFACE		RAW GRAB	UNFILTERED	509
3901	pCi/L	497						SURFACE		RAW GRAB	UNFILTERED	136

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3902	pCi/L	1.88				U		SURFACE		RAW GRAB	UNFILTERED	136
3903	pCi/L	3.28						SURFACE		RAW GRAB	UNFILTERED	146
3904	pCi/L	0.0901						SURFACE		RAW GRAB	UNFILTERED	146
3905	pCi/L	207						SURFACE		RAW GRAB	UNFILTERED	146
3906	pCi/L	218						SURFACE		RAW GRAB	UNFILTERED	147
3907	pCi/L	2.75				U		SURFACE		RAW GRAB	UNFILTERED	147
3908	pCi/L	0.202						SURFACE		RAW GRAB	UNFILTERED	147
3909	pCi/L	0.037						DRINKING		SAN. GRAB	UNFILTERED	144
3910	pCi/L	206						DRINKING		SAN. GRAB	UNFILTERED	144
3911	pCi/L	0.792				U		DRINKING		SAN. GRAB	UNFILTERED	144
3912	pCi/L	1.27				U		DRINKING		SAN. GRAB	UNFILTERED	187
3913	pCi/L	217				U		DRINKING		SAN. GRAB	UNFILTERED	187
3914	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
3915	pCi/L	0.0066						RIVER		CONTINUOUS	RESIN	307
3916	pCi/L	0.0058						RIVER		CONTINUOUS	RESIN	252
3917	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	252
3918	pCi/L	0.0544				U		DRINKING		SAN. GRAB	UNFILTERED	512
3919	pCi/L	602						DRINKING		SAN. GRAB	UNFILTERED	512
3920	pCi/L	0.519				U		DRINKING		SAN. GRAB	UNFILTERED	512
3921	pCi/L	0.0076						RIVER		CONTINUOUS	RESIN	307
3922	pCi/L	0.0041						RIVER		CONTINUOUS	FILTER	307
3923	pCi/L	0.0096						RIVER		CONTINUOUS	RESIN	252
3924	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
3925	pCi/L	11.2						RIVER		CUMULATIVE	UNFILTERED	252
3926	pCi/L	0.0356						RIVER		CUMULATIVE	UNFILTERED	252
3927	pCi/L	0.421				U		RIVER		CUMULATIVE	UNFILTERED	252
3928	pCi/L	12.2						RIVER		CUMULATIVE	UNFILTERED	463
3929	pCi/L	0.4				U		RIVER		CUMULATIVE	UNFILTERED	463
3930	pCi/L	0.0426						RIVER		CUMULATIVE	UNFILTERED	463
3931	pCi/L	0.0672						SANITARY		CUMULATIVE	UNFILTERED	385
3932	pCi/L	0.483				U		SANITARY		CUMULATIVE	UNFILTERED	385
3933	pCi/L	0.0914				U		DRINKING		SAN. GRAB	UNFILTERED	487
3934	pCi/L	0.514				U		DRINKING		SAN. GRAB	UNFILTERED	487
3935	pCi/L	199				U		DRINKING		SAN. GRAB	UNFILTERED	487
3936	pCi/L	0.0081						RIVER		CONTINUOUS	RESIN	307
3937	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
3938	pCi/L	0.0079						RIVER		CONTINUOUS	RESIN	252
3939	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	252
3940	pCi/L	1.08				U		DRINKING		SAN. GRAB	UNFILTERED	530
3941	pCi/L	199				U		DRINKING		SAN. GRAB	UNFILTERED	530
3942	pCi/L	0.113						DRINKING		SAN. GRAB	UNFILTERED	530
3943	pCi/L	250						DRINKING		CUMULATIVE	UNFILTERED	307
3944	pCi/L	0.0376						DRINKING		CUMULATIVE	UNFILTERED	307
3945	pCi/L	0.643				U		DRINKING		CUMULATIVE	UNFILTERED	307
3946	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	307
3947	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	307
3948	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	252
3949	pCi/L	11.9						RIVER		CUMULATIVE	UNFILTERED	252
3950	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	252
3951	pCi/L	0.051						RIVER		CUMULATIVE	UNFILTERED	252
3952	pCi/L	0.464						RIVER		CUMULATIVE	UNFILTERED	252
3953	pCi/L	12.7						RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
3954	pCi/L	0.566				U		RIVER		CUMULATIVE	UNFILTERED	463
3955	pCi/L	0.0519						RIVER		CUMULATIVE	UNFILTERED	463
3956	pCi/L	0.0373						SANITARY		CUMULATIVE	UNFILTERED	385
3957	pCi/L	0.72				U		SANITARY		CUMULATIVE	UNFILTERED	385
3958	pCi/L	0.0051						RIVER		CONTINUOUS	RESIN	307
3959	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
3960	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	252
3961	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	252
3962	pCi/L	0.00006						RIVER		CONTINUOUS	RESIN	307
3963	pCi/L	0.0063						RIVER		CONTINUOUS	RESIN	307
3964	pCi/L		0.0000067					RIVER		CONTINUOUS	RESIN	307
3965	pCi/L	0.0027						RIVER		CONTINUOUS	FILTER	307
3966	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
3967	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	252
3968	pCi/L	0.00018						RIVER		CONTINUOUS	RESIN	252
3969	pCi/L		0.0000013					RIVER		CONTINUOUS	RESIN	252
3970	pCi/L	11	0					RIVER		CUMULATIVE	UNFILTERED	252
3971	pCi/L	0.0594						RIVER		CUMULATIVE	UNFILTERED	252
3972	pCi/L	0.557				U		RIVER		CUMULATIVE	UNFILTERED	252
3973	pCi/L	0.00001				U		RIVER		CONTINUOUS	FILTER	252
3974	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	252
3975						U		RIVER		CUMULATIVE	UNFILTERED	463
3976						U		RIVER		CUMULATIVE	UNFILTERED	463
3977						U		RIVER		CUMULATIVE	UNFILTERED	463
3978	pCi/L	0.125						RIVER		CUMULATIVE	UNFILTERED	553
3979	pCi/L	208						RIVER		CUMULATIVE	UNFILTERED	553
3980	pCi/L	0.514				U		RIVER		CUMULATIVE	UNFILTERED	553
3981	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	307
3982	pCi/L	0.0076						RIVER		CONTINUOUS	RESIN	307
3983						U		RIVER		CONTINUOUS	FILTER	252
3984						U		RIVER		CONTINUOUS	RESIN	252
3985	pCi/L	0.117				U		DRINKING		SAN. GRAB	UNFILTERED	144
3986	pCi/L	205				U		DRINKING		SAN. GRAB	UNFILTERED	144
3987	pCi/L	1.38				U		DRINKING		SAN. GRAB	UNFILTERED	144
3988	pCi/L	0.978				U		DRINKING		SAN. GRAB	UNFILTERED	187
3989	pCi/L	204				U		DRINKING		SAN. GRAB	UNFILTERED	187
3990						U		RIVER		CONTINUOUS	FILTER	307
3991						U		RIVER		CONTINUOUS	RESIN	307
3992	pCi/L	0.0095						RIVER		CONTINUOUS	RESIN	252
3993	pCi/L	11.1	0					RIVER		CUMULATIVE	UNFILTERED	252
3994	pCi/L	0.0044						RIVER		CONTINUOUS	FILTER	252
3995	pCi/L	0.0621						RIVER		CUMULATIVE	UNFILTERED	252
3996	pCi/L	1.08				U		RIVER		CUMULATIVE	UNFILTERED	252
3997	pCi/L	12.3						RIVER		CUMULATIVE	UNFILTERED	463
3998	pCi/L	0.819						RIVER		CUMULATIVE	UNFILTERED	463
3999	pCi/L	0.0553						RIVER		CUMULATIVE	UNFILTERED	463
4000	pCi/L	0.162						SURFACE		RAW GRAB	UNFILTERED	509
4001	pCi/L	3.69						SURFACE		RAW GRAB	UNFILTERED	509
4002	pCi/L	284	396					SURFACE		RAW GRAB	UNFILTERED	509
4003	pCi/L	632						SURFACE		RAW GRAB	UNFILTERED	136
4004	pCi/L	1.83				U		SURFACE		RAW GRAB	UNFILTERED	136
4005	pCi/L	2.39						SURFACE		RAW GRAB	UNFILTERED	146

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4006	pCi/L	0.104						SURFACE		RAW GRAB	UNFILTERED	146
4007	pCi/L	205				U		SURFACE		RAW GRAB	UNFILTERED	146
4008	pCi/L	224						SURFACE		RAW GRAB	UNFILTERED	147
4009	pCi/L	1.8				U		SURFACE		RAW GRAB	UNFILTERED	147
4010	pCi/L	0.257	0.373					SURFACE		RAW GRAB	UNFILTERED	147
4011	pCi/L	0.0066						RIVER		CONTINUOUS	RESIN	307
4012	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	307
4013	pCi/L	0.0053						RIVER		CONTINUOUS	FILTER	252
4014	pCi/L	0.012						RIVER		CONTINUOUS	RESIN	252
4015	pCi/L	593						DRINKING		SAN. GRAB	UNFILTERED	512
4016	pCi/L	1.31				U		DRINKING		SAN. GRAB	UNFILTERED	512
4017	pCi/L	0.0554	0.0565					DRINKING		SAN. GRAB	UNFILTERED	512
4018	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
4019	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	307
4020	pCi/L	12.3						RIVER		CUMULATIVE	UNFILTERED	252
4021	pCi/L	0.0419	0.0605					RIVER		CUMULATIVE	UNFILTERED	252
4022	pCi/L	1.19				U		RIVER		CUMULATIVE	UNFILTERED	252
4023	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	252
4024	pCi/L	0.0042						RIVER		CONTINUOUS	FILTER	252
4025	pCi/L	12.5						RIVER		CUMULATIVE	UNFILTERED	463
4026	pCi/L	0.691				U		RIVER		CUMULATIVE	UNFILTERED	463
4027	pCi/L	0.0509	0.0631					RIVER		CUMULATIVE	UNFILTERED	463
4028	pCi/L	0.113	0.189					DRINKING		SAN. GRAB	UNFILTERED	487
4029	pCi/L	1.46				U		DRINKING		SAN. GRAB	UNFILTERED	487
4030	pCi/L	206						DRINKING		SAN. GRAB	UNFILTERED	487
4031	pCi/L	212						DRINKING		CUMULATIVE	UNFILTERED	307
4032	pCi/L	0.106	0.125					DRINKING		CUMULATIVE	UNFILTERED	307
4033	pCi/L	1.13				U		DRINKING		CUMULATIVE	UNFILTERED	307
4034	pCi/L	1.29				U		DRINKING		SAN. GRAB	UNFILTERED	530
4035	pCi/L	203				U		DRINKING		SAN. GRAB	UNFILTERED	530
4036	pCi/L	0.0969	0.175					DRINKING		SAN. GRAB	UNFILTERED	530
4037	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
4038	pCi/L	0.0046						RIVER		CONTINUOUS	RESIN	307
4039	pCi/L	0.011						RIVER		CONTINUOUS	RESIN	252
4040	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	252
4041	pCi/L	0.0755	0.0923					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4042	pCi/L	0.89				U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
4043	pCi/L	11.7	0					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4044	pCi/L	10.2	0					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4045	pCi/L	0.864	0.864			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
4046	pCi/L	0.0746	0.087					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4047	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	307
4048	pCi/L	0.000004						RIVER		CONTINUOUS	FILTER	307
4049	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	307
4050	pCi/L	0.00004						RIVER		CONTINUOUS	RESIN	307
4051	pCi/L	0.0064						RIVER		CONTINUOUS	RESIN	307
4052	pCi/L		0.0000097					RIVER		CONTINUOUS	RESIN	307
4053						U		RIVER		CONTINUOUS	RESIN	252
4054	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	252
4055	pCi/L	0.00012						RIVER		CONTINUOUS	RESIN	252
4056	pCi/L		0.0000015					RIVER		CONTINUOUS	RESIN	252
4057	pCi/L	9.4	0					RIVER		CUMULATIVE	UNFILTERED	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4058	pCi/L	0.058	0.0691					RIVER		CUMULATIVE	UNFILTERED	252
4059	pCi/L	0.932	0.932			U		RIVER		CUMULATIVE	UNFILTERED	252
4060	pCi/L	0.00001						RIVER		CONTINUOUS	FILTER	252
4061						U		RIVER		CONTINUOUS	FILTER	252
4062	pCi/L	10.5	0					RIVER		CUMULATIVE	UNFILTERED	463
4063	pCi/L	0.901	0.901			U		RIVER		CUMULATIVE	UNFILTERED	463
4064	pCi/L	0.0486	0.0492			U		RIVER		CUMULATIVE	UNFILTERED	463
4065	pCi/L	0.0797	0.101					RIVER		CUMULATIVE	UNFILTERED	553
4066	pCi/L	204	237			U		RIVER		CUMULATIVE	UNFILTERED	553
4067	pCi/L	1.03	1.03			U		RIVER		CUMULATIVE	UNFILTERED	553
4068	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
4069	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	307
4070	pCi/L	0.012						RIVER		CONTINUOUS	RESIN	252
4071	pCi/L	0.0041						RIVER		CONTINUOUS	FILTER	252
4072	pCi/L	0.0739	0.0743			U		DRINKING		SAN. GRAB	UNFILTERED	144
4073	pCi/L	197	227			U		DRINKING		SAN. GRAB	UNFILTERED	144
4074	pCi/L	0.778	0.778			U		DRINKING		SAN. GRAB	UNFILTERED	144
4075	pCi/L	0.513	0.514					DRINKING		SAN. GRAB	UNFILTERED	187
4076	pCi/L	197	228			U		DRINKING		SAN. GRAB	UNFILTERED	187
4077	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	307
4078	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	307
4079	pCi/L	0.0084						RIVER		CONTINUOUS	RESIN	252
4080	pCi/L	10.7	10.7					RIVER		CUMULATIVE	UNFILTERED	252
4081	pCi/L	0.0039						RIVER		CONTINUOUS	FILTER	252
4082	pCi/L	0.0655	0.0714					RIVER		CUMULATIVE	UNFILTERED	252
4083	pCi/L	0.723	0.723			U		RIVER		CUMULATIVE	UNFILTERED	252
4084	pCi/L	10.8	10.8					RIVER		CUMULATIVE	UNFILTERED	463
4085	pCi/L	1.07	1.07			U		RIVER		CUMULATIVE	UNFILTERED	463
4086	pCi/L	0.107	0.125					RIVER		CUMULATIVE	UNFILTERED	463
4087	pCi/L	0.697	6.05					SURFACE		RAW GRAB	UNFILTERED	509
4088	pCi/L	1.74	1.75					SURFACE		RAW GRAB	UNFILTERED	509
4089	pCi/L	351	571					SURFACE		RAW GRAB	UNFILTERED	509
4090	pCi/L	523	1160					SURFACE		RAW GRAB	UNFILTERED	136
4091	pCi/L	1.81	1.81			U		SURFACE		RAW GRAB	UNFILTERED	136
4092	pCi/L	3.14	3.43					SURFACE		RAW GRAB	UNFILTERED	146
4093	pCi/L	0.215	0.888					SURFACE		RAW GRAB	UNFILTERED	146
4094	pCi/L	204	237			U		SURFACE		RAW GRAB	UNFILTERED	146
4095	pCi/L	220	263					SURFACE		RAW GRAB	UNFILTERED	147
4096	pCi/L	1.89	1.9					SURFACE		RAW GRAB	UNFILTERED	147
4097	pCi/L	0.0797	0.189					SURFACE		RAW GRAB	UNFILTERED	147
4098	pCi/L	0.0429	0.0436			U		DRINKING		SAN. GRAB	UNFILTERED	186
4099	pCi/L	1.18				U		DRINKING		SAN. GRAB	UNFILTERED	186
4100	pCi/L	200	232			U		DRINKING		SAN. GRAB	UNFILTERED	186
4101	pCi/L	0.0072						RIVER		CONTINUOUS	RESIN	307
4102	pCi/L	0.0033						RIVER		CONTINUOUS	FILTER	307
4103						U		RIVER		CONTINUOUS	FILTER	252
4104						U		RIVER		CONTINUOUS	RESIN	252
4105	pCi/L	0.0406	0.0444					DRINKING		SAN. GRAB	UNFILTERED	512
4106	pCi/L	511	1150					DRINKING		SAN. GRAB	UNFILTERED	512
4107	pCi/L	0.799	0.8			U		DRINKING		SAN. GRAB	UNFILTERED	512
4108	pCi/L	0.0027						RIVER		CONTINUOUS	FILTER	307
4109	pCi/L	0.0053						RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
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4110	pCi/L	10.7	10.7					RIVER		CUMULATIVE	UNFILTERED	252
4111	pCi/L	0.0057						RIVER		CONTINUOUS	FILTER	252
4112	pCi/L	0.0373	0.0414					RIVER		CUMULATIVE	UNFILTERED	252
4113	pCi/L	0.631	0.631			U		RIVER		CUMULATIVE	UNFILTERED	252
4114	pCi/L	0.012						RIVER		CONTINUOUS	RESIN	252
4115	pCi/L	11.1	11.1					RIVER		CUMULATIVE	UNFILTERED	463
4116	pCi/L	0.0663	0.0787					RIVER		CUMULATIVE	UNFILTERED	463
4117	pCi/L	0.801	0.801			U		RIVER		CUMULATIVE	UNFILTERED	463
4118	pCi/L	0.0564	0.0569			U		DRINKING		SAN. GRAB	UNFILTERED	487
4119	pCi/L	0.506	0.506			U		DRINKING		SAN. GRAB	UNFILTERED	487
4120	pCi/L	195	225			U		DRINKING		SAN. GRAB	UNFILTERED	487
4121	pCi/L	202	234			U		DRINKING		CUMULATIVE	UNFILTERED	307
4122	pCi/L	0.0475	0.0606					DRINKING		CUMULATIVE	UNFILTERED	307
4123	pCi/L	1.23	1.23			U		DRINKING		CUMULATIVE	UNFILTERED	307
4124	pCi/L	0.692	0.692			U		DRINKING		SAN. GRAB	UNFILTERED	530
4125	pCi/L	200	233					DRINKING		SAN. GRAB	UNFILTERED	530
4126	pCi/L	0.17	0.185					DRINKING		SAN. GRAB	UNFILTERED	530
4127	pCi/L	0.0072						RIVER		CONTINUOUS	RESIN	307
4128								RIVER		CONTINUOUS	FILTER	307
4129	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	252
4130	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	252
4131						U		RIVER		CONTINUOUS	RESIN	307
4132	pCi/L	0.000066				U		RIVER		CONTINUOUS	RESIN	307
4133	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	307
4134	pCi/L		0.0000049					RIVER		CONTINUOUS	RESIN	307
4135	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	307
4136	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	307
4137	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	252
4138	pCi/L	0.0045						RIVER		CONTINUOUS	FILTER	252
4139	pCi/L	0.0087						RIVER		CONTINUOUS	RESIN	252
4140	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	252
4141	pCi/L	0.0001						RIVER		CONTINUOUS	RESIN	252
4142	pCi/L		0.0000019					RIVER		CONTINUOUS	RESIN	252
4143	pCi/L	8.8	8.8					RIVER		CUMULATIVE	UNFILTERED	252
4144	pCi/L	0.0467	0.0555					RIVER		CUMULATIVE	UNFILTERED	252
4145	pCi/L	0.92	0.921			U		RIVER		CUMULATIVE	UNFILTERED	252
4146	pCi/L	8.3	8.3					RIVER		CUMULATIVE	UNFILTERED	463
4147	pCi/L	0.0561	0.0734					RIVER		CUMULATIVE	UNFILTERED	463
4148	pCi/L	0.549	0.551					RIVER		CUMULATIVE	UNFILTERED	463
4149	pCi/L	0.0294	0.0533					RIVER		CUMULATIVE	UNFILTERED	553
4150	pCi/L	197	227			U		RIVER		CUMULATIVE	UNFILTERED	553
4151	pCi/L	0.579	0.581					RIVER		CUMULATIVE	UNFILTERED	553
4152	pCi/L	0.0059						RIVER		CONTINUOUS	RESIN	307
4153	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
4154	pCi/L	0.0077						RIVER		CONTINUOUS	RESIN	252
4155	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
4156	pCi/L	0.21	0.551					SURFACE		RAW GRAB	UNFILTERED	509
4157	pCi/L	1.16	1.16			U		SURFACE		RAW GRAB	UNFILTERED	509
4158	pCi/L	202	236			U		SURFACE		RAW GRAB	UNFILTERED	509
4159	pCi/L	0.854	0.854			U		DRINKING		SAN. GRAB	UNFILTERED	187
4160	pCi/L	198	229			U		DRINKING		SAN. GRAB	UNFILTERED	187
4161	pCi/L	0.0059						RIVER		CONTINUOUS	RESIN	307

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4162	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
4163								RIVER		CONTINUOUS	FILTER	252
4164								RIVER		CONTINUOUS	RESIN	252
4165	pCi/L	10	10					RIVER		CUMULATIVE	UNFILTERED	252
4166	pCi/L	0.0539	0.065					RIVER		CUMULATIVE	UNFILTERED	252
4167	pCi/L	1.02	1.02			U		RIVER		CUMULATIVE	UNFILTERED	252
4168	pCi/L	10	10					RIVER		CUMULATIVE	UNFILTERED	463
4169	pCi/L	0.0829	0.0971					RIVER		CUMULATIVE	UNFILTERED	463
4170	pCi/L	0.779	0.78			U		RIVER		CUMULATIVE	UNFILTERED	463
4171	pCi/L	0.0373	0.0376			U		DRINKING		SAN. GRAB	UNFILTERED	186
4172	pCi/L	0.866	0.866			U		DRINKING		SAN. GRAB	UNFILTERED	186
4173	pCi/L	201	235			U		DRINKING		SAN. GRAB	UNFILTERED	186
4174	pCi/L	0.0468	0.0723					DRINKING		SAN. GRAB	UNFILTERED	144
4175	pCi/L	199	232			U		DRINKING		SAN. GRAB	UNFILTERED	144
4176	pCi/L	0.972	0.973			U		DRINKING		SAN. GRAB	UNFILTERED	144
4177	pCi/L	0.195	0.689					SURFACE		RAW GRAB	UNFILTERED	509
4178	pCi/L	1.74	1.74			U		SURFACE		RAW GRAB	UNFILTERED	509
4179	pCi/L	376	640					SURFACE		RAW GRAB	UNFILTERED	509
4180	pCi/L	549	1300					SURFACE		RAW GRAB	UNFILTERED	136
4181	pCi/L	2.68	2.68			U		SURFACE		RAW GRAB	UNFILTERED	136
4182	pCi/L	5.68	5.91					SURFACE		RAW GRAB	UNFILTERED	146
4183	pCi/L	0.13	0.68					SURFACE		RAW GRAB	UNFILTERED	146
4184	pCi/L	201	233					SURFACE		RAW GRAB	UNFILTERED	146
4185	pCi/L	212	252					SURFACE		RAW GRAB	UNFILTERED	147
4186	pCi/L	3.95	3.95			U		SURFACE		RAW GRAB	UNFILTERED	147
4187	pCi/L	0.278	1.01					SURFACE		RAW GRAB	UNFILTERED	147
4188	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
4189	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	307
4190	pCi/L	0.0078						RIVER		CONTINUOUS	RESIN	252
4191	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	252
4192	pCi/L	0.0458	0.0459			U		DRINKING		SAN. GRAB	UNFILTERED	512
4193	pCi/L	541	1270					DRINKING		SAN. GRAB	UNFILTERED	512
4194	pCi/L	0.816	0.816			U		DRINKING		SAN. GRAB	UNFILTERED	512
4195	pCi/L	0.0066						RIVER		CONTINUOUS	RESIN	307
4196	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
4197	pCi/L	0.0075						RIVER		CONTINUOUS	RESIN	252
4198	pCi/L	9.4	9.4					RIVER		CUMULATIVE	UNFILTERED	252
4199	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	252
4200	pCi/L	0.034	0.0477					RIVER		CUMULATIVE	UNFILTERED	252
4201	pCi/L	0.446	0.446			U		RIVER		CUMULATIVE	UNFILTERED	252
4202	pCi/L	9.9	9.9					RIVER		CUMULATIVE	UNFILTERED	463
4203	pCi/L	0.0217	0.0322					RIVER		CUMULATIVE	UNFILTERED	463
4204	pCi/L	0.6	0.6			U		RIVER		CUMULATIVE	UNFILTERED	463
4205	pCi/L	0.0453	0.046			U		DRINKING		SAN. GRAB	UNFILTERED	487
4206	pCi/L	0.535	0.535			U		DRINKING		SAN. GRAB	UNFILTERED	487
4207	pCi/L	190	220			U		DRINKING		SAN. GRAB	UNFILTERED	487
4208	pCi/L	193	224			U		DRINKING		CUMULATIVE	UNFILTERED	307
4209	pCi/L	0.0451	0.0605					DRINKING		CUMULATIVE	UNFILTERED	307
4210	pCi/L	0.469	0.469			U		DRINKING		CUMULATIVE	UNFILTERED	307
4211	pCi/L	0.914	0.914			U		DRINKING		SAN. GRAB	UNFILTERED	530
4212						U		DRINKING		SAN. GRAB	UNFILTERED	530
4213	pCi/L	0.0884	0.234					DRINKING		SAN. GRAB	UNFILTERED	530

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4214	pCi/L	0.0059						RIVER		CONTINUOUS	RESIN	307
4215	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
4216								RIVER		CONTINUOUS	FILTER	252
4217								RIVER		CONTINUOUS	RESIN	252
4218	pCi/L	0.0816	0.0962					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4219	pCi/L	0.63	0.631			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
4220	pCi/L	14.1	26.7					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4221	pCi/L	13.7	24.6					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4222	pCi/L	0.718	0.722					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4223	pCi/L	0.122	0.132					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4224	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	307
4225	pCi/L	0.00012						RIVER		CONTINUOUS	RESIN	307
4226	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	307
4227	pCi/L		0.0000114					RIVER		CONTINUOUS	RESIN	307
4228	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
4229	pCi/L	0.000002						RIVER		CONTINUOUS	FILTER	307
4230	pCi/L	11.6	18.8					RIVER		CUMULATIVE	UNFILTERED	252
4231	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	252
4232	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	252
4233	pCi/L	0.0649	0.0734					RIVER		CUMULATIVE	UNFILTERED	252
4234	pCi/L	1.06	1.06			U		RIVER		CUMULATIVE	UNFILTERED	252
4235	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	252
4236	pCi/L	0.02						RIVER		CONTINUOUS	RESIN	252
4237	pCi/L	0.00008						RIVER		CONTINUOUS	RESIN	252
4238	pCi/L		0.0000013					RIVER		CONTINUOUS	RESIN	252
4239	pCi/L	13.9	27					RIVER		CUMULATIVE	UNFILTERED	463
4240	pCi/L	0.0486	0.0663					RIVER		CUMULATIVE	UNFILTERED	463
4241	pCi/L	0.995	0.995			U		RIVER		CUMULATIVE	UNFILTERED	463
4242	pCi/L	0.055	0.0645					RIVER		CUMULATIVE	UNFILTERED	553
4243	pCi/L	198	239			U		RIVER		CUMULATIVE	UNFILTERED	553
4244	pCi/L	0.768	0.769			U		RIVER		CUMULATIVE	UNFILTERED	553
4245	pCi/L	0.0063						RIVER		CONTINUOUS	RESIN	307
4246	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
4247	pCi/L	0.0096						RIVER		CONTINUOUS	RESIN	252
4248	pCi/L	0.0049						RIVER		CONTINUOUS	FILTER	252
4249	pCi/L	0.0196	0.0522					DRINKING		SAN. GRAB	UNFILTERED	186
4250	pCi/L	0.936	0.937			U		DRINKING		SAN. GRAB	UNFILTERED	186
4251	pCi/L	193	232			U		DRINKING		SAN. GRAB	UNFILTERED	186
4252	pCi/L	0.0109	0.0125					DRINKING		SAN. GRAB	UNFILTERED	144
4253	pCi/L	192	230			U		DRINKING		SAN. GRAB	UNFILTERED	144
4254	pCi/L	0.88	0.881			U		DRINKING		SAN. GRAB	UNFILTERED	144
4255	pCi/L	0.745	0.746			U		DRINKING		SAN. GRAB	UNFILTERED	187
4256	pCi/L	191	228			U		DRINKING		SAN. GRAB	UNFILTERED	187
4257	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	307
4258	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	307
4259	pCi/L	12.2	20.3					RIVER		CUMULATIVE	UNFILTERED	252
4260	pCi/L	0.0183	0.0443					RIVER		CUMULATIVE	UNFILTERED	252
4261	pCi/L	0.819	0.82			U		RIVER		CUMULATIVE	UNFILTERED	252
4262	pCi/L	0.0053						RIVER		CONTINUOUS	RESIN	252
4263	pCi/L	0.0026						RIVER		CONTINUOUS	FILTER	252
4264	pCi/L	13.9	23.4					RIVER		CUMULATIVE	UNFILTERED	463
4265	pCi/L	0.0296	0.0698					RIVER		CUMULATIVE	UNFILTERED	463

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4266	pCi/L	0.48	0.483					RIVER		CUMULATIVE	UNFILTERED	463
4267	pCi/L	171	221			U		RIVER		CUMULATIVE	UNFILTERED	553
4268	pCi/L	0.0843	0.44					SURFACE		RAW GRAB	UNFILTERED	509
4269	pCi/L	2.11	2.11			U		SURFACE		RAW GRAB	UNFILTERED	509
4270	pCi/L	202	248					SURFACE		RAW GRAB	UNFILTERED	509
4271	pCi/L	451	1130					SURFACE		RAW GRAB	UNFILTERED	136
4272	pCi/L	2.84	2.84			U		SURFACE		RAW GRAB	UNFILTERED	136
4273	pCi/L	1.58	1.61					SURFACE		RAW GRAB	UNFILTERED	146
4274	pCi/L	0.0584	0.329					SURFACE		RAW GRAB	UNFILTERED	146
4275	pCi/L	194	233			U		SURFACE		RAW GRAB	UNFILTERED	146
4276	pCi/L	207	259					SURFACE		RAW GRAB	UNFILTERED	147
4277	pCi/L	2.63	2.64					SURFACE		RAW GRAB	UNFILTERED	147
4278	pCi/L	0.101	0.405					SURFACE		RAW GRAB	UNFILTERED	147
4279	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
4280	pCi/L	0.0039						RIVER		CONTINUOUS	FILTER	307
4281	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	252
4282	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	252
4283	pCi/L	0.0331	0.0365					DRINKING		SAN. GRAB	UNFILTERED	512
4284	pCi/L	484	1290					DRINKING		SAN. GRAB	UNFILTERED	512
4285	pCi/L	2.06	2.06			U		DRINKING		SAN. GRAB	UNFILTERED	512
4286	pCi/L	0.0056						RIVER		CONTINUOUS	RESIN	307
4287	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
4288	pCi/L	0.0063						RIVER		CONTINUOUS	RESIN	252
4289	pCi/L	12.7	20					RIVER		CUMULATIVE	UNFILTERED	252
4290	pCi/L	0.0162	0.0405					RIVER		CUMULATIVE	UNFILTERED	252
4291	pCi/L	0.629	0.629			U		RIVER		CUMULATIVE	UNFILTERED	252
4292	pCi/L	0.0032						RIVER		CONTINUOUS	FILTER	252
4293	pCi/L	12.6	20.7					RIVER		CUMULATIVE	UNFILTERED	463
4294	pCi/L	0.0296	0.0513					RIVER		CUMULATIVE	UNFILTERED	463
4295	pCi/L	0.7	0.7			U		RIVER		CUMULATIVE	UNFILTERED	463
4296	pCi/L	0.0252	0.0337					DRINKING		SAN. GRAB	UNFILTERED	487
4297	pCi/L	0.968	0.969			U		DRINKING		SAN. GRAB	UNFILTERED	487
4298	pCi/L	197	238			U		DRINKING		SAN. GRAB	UNFILTERED	487
4299	pCi/L	200	244			U		DRINKING		CUMULATIVE	UNFILTERED	307
4300	pCi/L	0.0332	0.0608					DRINKING		CUMULATIVE	UNFILTERED	307
4301	pCi/L	0.614	0.617					DRINKING		CUMULATIVE	UNFILTERED	307
4302	pCi/L	0.682	0.682			U		DRINKING		SAN. GRAB	UNFILTERED	530
4303	pCi/L	196	237			U		DRINKING		SAN. GRAB	UNFILTERED	530
4304	pCi/L	0.0677	0.309					DRINKING		SAN. GRAB	UNFILTERED	530
4305								RIVER		CONTINUOUS	RESIN	307
4306								RIVER		CONTINUOUS	FILTER	307
4307	pCi/L	0.0045						RIVER		CONTINUOUS	FILTER	252
4308	pCi/L	0.009						RIVER		CONTINUOUS	RESIN	252
4309	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
4310	pCi/L	0.000006						RIVER		CONTINUOUS	FILTER	307
4311	pCi/L	0.0000408				U		RIVER		CONTINUOUS	RESIN	307
4312	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	307
4313	pCi/L		0.0000066					RIVER		CONTINUOUS	RESIN	307
4314	pCi/L	0.0078						RIVER		CONTINUOUS	RESIN	252
4315	pCi/L	0.000035				U		RIVER		CONTINUOUS	RESIN	252
4316	pCi/L		0.00000096					RIVER		CONTINUOUS	RESIN	252
4317	pCi/L	13.7	23.2					RIVER		CUMULATIVE	UNFILTERED	252

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4318	pCi/L	0.0000044						RIVER		CONTINUOUS	FILTER	252
4319	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	252
4320	pCi/L	0.0233	0.0413					RIVER		CUMULATIVE	UNFILTERED	252
4321	pCi/L	1	1			U		RIVER		CUMULATIVE	UNFILTERED	252
4322	pCi/L	12.8	22.4					RIVER		CUMULATIVE	UNFILTERED	463
4323	pCi/L	0.0282	0.0488					RIVER		CUMULATIVE	UNFILTERED	463
4324	pCi/L	0.929	0.931			U		RIVER		CUMULATIVE	UNFILTERED	463
4325	pCi/L	208	265			U		DRINKING		CUMULATIVE	UNFILTERED	307
4326	pCi/L	0.055	0.156					DRINKING		CUMULATIVE	UNFILTERED	307
4327	pCi/L	2.68	2.69			U		DRINKING		CUMULATIVE	UNFILTERED	307
4328	pCi/L	0.0058						RIVER		CONTINUOUS	RESIN	307
4329	pCi/L	0.0027						RIVER		CONTINUOUS	FILTER	307
4330	pCi/L	0.006						RIVER		CONTINUOUS	RESIN	252
4331	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
4332	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
4333	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	307
4334	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	252
4335	pCi/L	0.0056						RIVER		CONTINUOUS	RESIN	252
4336	pCi/L	0.0073						RIVER		CONTINUOUS	RESIN	307
4337	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
4338	pCi/L	13.1	21.6					RIVER		CUMULATIVE	UNFILTERED	252
4339	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	252
4340	pCi/L	0.0221	0.0423					RIVER		CUMULATIVE	UNFILTERED	252
4341	pCi/L	0.475	0.476					RIVER		CUMULATIVE	UNFILTERED	252
4342	pCi/L	0.0078						RIVER		CONTINUOUS	RESIN	252
4343	pCi/L	13.6	22.2					RIVER		CUMULATIVE	UNFILTERED	463
4344	pCi/L	0.757	0.758			U		RIVER		CUMULATIVE	UNFILTERED	463
4345	pCi/L	0.0275	0.0513					RIVER		CUMULATIVE	UNFILTERED	463
4346	pCi/L	0.0077						RIVER		CONTINUOUS	RESIN	307
4347	pCi/L	0.0041						RIVER		CONTINUOUS	FILTER	307
4348	pCi/L	0.0044						RIVER		CONTINUOUS	FILTER	252
4349	pCi/L	0.0084						RIVER		CONTINUOUS	RESIN	252
4350	pCi/L	11.6	18.6					RIVER		CUMULATIVE	UNFILTERED	463
4351	pCi/L	0.0405	0.0723					DRINKING		SAN. GRAB	UNFILTERED	186
4352	pCi/L	1.38	1.38			U		DRINKING		SAN. GRAB	UNFILTERED	186
4353	pCi/L	174	225			U		DRINKING		SAN. GRAB	UNFILTERED	186
4354	pCi/L	0.0215	0.0251					DRINKING		SAN. GRAB	UNFILTERED	144
4355	pCi/L	174	226			U		DRINKING		SAN. GRAB	UNFILTERED	144
4356	pCi/L	0.446	0.446			U		DRINKING		SAN. GRAB	UNFILTERED	144
4357	pCi/L	1.04	1.04			U		DRINKING		SAN. GRAB	UNFILTERED	187
4358	pCi/L	173	220			U		DRINKING		SAN. GRAB	UNFILTERED	187
4359								RIVER		CONTINUOUS	RESIN	307
4360								RIVER		CONTINUOUS	FILTER	307
4361	pCi/L	0.0095						RIVER		CONTINUOUS	RESIN	252
4362	pCi/L	11.9	18.8					RIVER		CUMULATIVE	UNFILTERED	252
4363	pCi/L	0.026	0.0537					RIVER		CUMULATIVE	UNFILTERED	252
4364	pCi/L	0.645	0.648			U		RIVER		CUMULATIVE	UNFILTERED	252
4365	pCi/L	0.0047						RIVER		CONTINUOUS	FILTER	252
4366	pCi/L	0.451	0.451					RIVER		CUMULATIVE	UNFILTERED	463
4367	pCi/L	0.0221	0.0414					RIVER		CUMULATIVE	UNFILTERED	463
4368	pCi/L	0.199	0.822					SURFACE		RAW GRAB	UNFILTERED	509
4369	pCi/L	1.46	1.46					SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4370	pCi/L	195	269					SURFACE		RAW GRAB	UNFILTERED	509
4371	pCi/L	426	1210					SURFACE		RAW GRAB	UNFILTERED	136
4372	pCi/L	1.51	1.51			U		SURFACE		RAW GRAB	UNFILTERED	136
4373	pCi/L	1.56	1.61					SURFACE		RAW GRAB	UNFILTERED	146
4374	pCi/L	0.139	0.904					SURFACE		RAW GRAB	UNFILTERED	146
4375	pCi/L	177	231			U		SURFACE		RAW GRAB	UNFILTERED	146
4376	pCi/L	184	245					SURFACE		RAW GRAB	UNFILTERED	147
4377	pCi/L	2.44	2.44			U		SURFACE		RAW GRAB	UNFILTERED	147
4378	pCi/L	0.113	0.255					SURFACE		RAW GRAB	UNFILTERED	147
4379	pCi/L	0.0486	0.0672					DRINKING		SAN. GRAB	UNFILTERED	512
4380	pCi/L	409	1100					DRINKING		SAN. GRAB	UNFILTERED	512
4381	pCi/L	0.433	0.434					DRINKING		SAN. GRAB	UNFILTERED	512
4382	pCi/L	0.0454	0.052					DRINKING		SAN. GRAB	UNFILTERED	487
4383	pCi/L	0.597	0.597			U		DRINKING		SAN. GRAB	UNFILTERED	487
4384	pCi/L	167	211			U		DRINKING		SAN. GRAB	UNFILTERED	487
4385	pCi/L	0.519	0.521					DRINKING		SAN. GRAB	UNFILTERED	530
4386	pCi/L	172	221			U		DRINKING		SAN. GRAB	UNFILTERED	530
4387	pCi/L	0.0836	0.225					DRINKING		SAN. GRAB	UNFILTERED	530
4388	pCi/L	0.0057						RIVER		CONTINUOUS	RESIN	307
4389	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
4390	pCi/L	0.000296				U		RIVER		CONTINUOUS	RESIN	252
4391	pCi/L	0.0044						RIVER		CONTINUOUS	RESIN	252
4392	pCi/L	0.0066						RIVER		CONTINUOUS	RESIN	252
4393	pCi/L	0.0000088						RIVER		CONTINUOUS	FILTER	252
4394	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	252
4395	pCi/L	168	214			U		DRINKING		CUMULATIVE	UNFILTERED	307
4396	pCi/L	0.0255	0.0493					DRINKING		CUMULATIVE	UNFILTERED	307
4397	pCi/L	0.703	0.704			U		DRINKING		CUMULATIVE	UNFILTERED	307
4398	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
4399	pCi/L	0.0000166				U		RIVER		CONTINUOUS	FILTER	307
4400	pCi/L		7.2964E-06					RIVER		CONTINUOUS	RESIN	307
4401	pCi/L	0.00038						RIVER		CONTINUOUS	RESIN	307
4402	pCi/L	0.0038						RIVER		CONTINUOUS	RESIN	307
4403	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	307
4404								RIVER		CONTINUOUS	FILTER	252
4405	pCi/L		1.4418E-06					RIVER		CONTINUOUS	RESIN	252
4406								RIVER		CONTINUOUS	RESIN	252
4407	pCi/L	0.651	0.651			U		DRINKING		RAW GRAB	UNFILTERED	553
4408	pCi/L	0.0658	0.0841					DRINKING		RAW GRAB	UNFILTERED	553
4409	pCi/L	225	287					DRINKING		RAW GRAB	UNFILTERED	553
4410	pCi/L	13.3	20.3					RIVER		CUMULATIVE	UNFILTERED	252
4411	pCi/L	0.0217	0.0433					RIVER		CUMULATIVE	UNFILTERED	252
4412	pCi/L	0.716	0.717			U		RIVER		CUMULATIVE	UNFILTERED	252
4413	pCi/L	14.3	23.3					RIVER		CUMULATIVE	UNFILTERED	463
4414	pCi/L	0.646	0.647			U		RIVER		CUMULATIVE	UNFILTERED	463
4415	pCi/L	0.025	0.0575					RIVER		CUMULATIVE	UNFILTERED	463
4416	pCi/L	0.0184	0.0237					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4417	pCi/L	0.368	0.369					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4418	pCi/L	16.1	28.9					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4419	pCi/L	12.9	19.6					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4420	pCi/L	1.04	1.04			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
4421	pCi/L	0.0295	0.0625					QC_SAMPLE		RAW GRAB	UNFILTERED	247

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4422	pCi/L	0.0051						RIVER		CONTINUOUS	RESIN	307
4423	pCi/L	0.0028						RIVER		CONTINUOUS	FILTER	307
4424	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
4425	pCi/L	0.008						RIVER		CONTINUOUS	RESIN	252
4426	pCi/L	0.0039						RIVER		CONTINUOUS	RESIN	307
4427	pCi/L	0.0019						RIVER		CONTINUOUS	FILTER	307
4428								RIVER		CONTINUOUS	FILTER	252
4429								RIVER		CONTINUOUS	RESIN	252
4430	pCi/L	11.2	17.3					RIVER		CUMULATIVE	UNFILTERED	252
4431	pCi/L	0.0456	0.0697					RIVER		CUMULATIVE	UNFILTERED	252
4432	pCi/L	1.32	1.32			U		RIVER		CUMULATIVE	UNFILTERED	252
4433	pCi/L	13.5	23.6					RIVER		CUMULATIVE	UNFILTERED	463
4434	pCi/L	0.779	0.779			U		RIVER		CUMULATIVE	UNFILTERED	463
4435	pCi/L	0.0374	0.0637					RIVER		CUMULATIVE	UNFILTERED	463
4436	pCi/L	0.0061						RIVER		CONTINUOUS	RESIN	307
4437	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
4438								RIVER		CONTINUOUS	RESIN	252
4439								RIVER		CONTINUOUS	FILTER	252
4440	pCi/L	0.0424	0.0429			U		DRINKING		SAN. GRAB	UNFILTERED	186
4441	pCi/L	0.779	0.779			U		DRINKING		SAN. GRAB	UNFILTERED	186
4442	pCi/L	215	269			U		DRINKING		SAN. GRAB	UNFILTERED	186
4443	pCi/L	0.0423	0.0431			U		DRINKING		SAN. GRAB	UNFILTERED	144
4444	pCi/L	210	261			U		DRINKING		SAN. GRAB	UNFILTERED	144
4445	pCi/L	0.888	0.888			U		DRINKING		SAN. GRAB	UNFILTERED	144
4446	pCi/L	0.577	0.579					DRINKING		SAN. GRAB	UNFILTERED	187
4447	pCi/L	0.038	0.0388			U		DRINKING		SAN. GRAB	UNFILTERED	187
4448	pCi/L	213	266			U		DRINKING		SAN. GRAB	UNFILTERED	187
4449	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
4450	pCi/L	0.0075						RIVER		CONTINUOUS	RESIN	307
4451	pCi/L	0.0044						RIVER		CONTINUOUS	FILTER	252
4452	pCi/L	0.0087						RIVER		CONTINUOUS	RESIN	252
4453	pCi/L	0.0933	0.158					SURFACE		RAW GRAB	UNFILTERED	509
4454	pCi/L	0.991	0.994					SURFACE		RAW GRAB	UNFILTERED	509
4455	pCi/L	220	279					SURFACE		RAW GRAB	UNFILTERED	509
4456	pCi/L	517	1360					SURFACE		RAW GRAB	UNFILTERED	136
4457	pCi/L	0.818	0.819			U		SURFACE		RAW GRAB	UNFILTERED	136
4458	pCi/L	2.62	2.81					SURFACE		RAW GRAB	UNFILTERED	146
4459	pCi/L	0.0649	0.13					SURFACE		RAW GRAB	UNFILTERED	146
4460	pCi/L	221	280					SURFACE		RAW GRAB	UNFILTERED	146
4461	pCi/L	227	293					SURFACE		RAW GRAB	UNFILTERED	147
4462	pCi/L	2.59	2.59			U		SURFACE		RAW GRAB	UNFILTERED	147
4463	pCi/L	0.179	0.379					SURFACE		RAW GRAB	UNFILTERED	147
4464	pCi/L	0.0259	0.0285					DRINKING		SAN. GRAB	UNFILTERED	512
4465	pCi/L	494	1240					DRINKING		SAN. GRAB	UNFILTERED	512
4466	pCi/L	0.623	0.623			U		DRINKING		SAN. GRAB	UNFILTERED	512
4467	pCi/L	0.804	0.805			U		DRINKING		RAW GRAB	UNFILTERED	553
4468	pCi/L	0.0311	0.0398					DRINKING		RAW GRAB	UNFILTERED	553
4469	pCi/L	212	264			U		DRINKING		RAW GRAB	UNFILTERED	553
4470	pCi/L	217	273			U		DRINKING		SAN. GRAB	UNFILTERED	530
4471	pCi/L	0.0249	0.0254			U		DRINKING		SAN. GRAB	UNFILTERED	487
4472	pCi/L	0.712	0.712			U		DRINKING		SAN. GRAB	UNFILTERED	487
4473	pCi/L	211	263			U		DRINKING		SAN. GRAB	UNFILTERED	487

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4474	pCi/L	12	19.6					RIVER		CUMULATIVE	UNFILTERED	252
4475	pCi/L	0.0251	0.033					RIVER		CUMULATIVE	UNFILTERED	252
4476	pCi/L	0.776	0.777			U		RIVER		CUMULATIVE	UNFILTERED	252
4477	pCi/L	12	20					RIVER		CUMULATIVE	UNFILTERED	463
4478	pCi/L	0.779	0.779			U		RIVER		CUMULATIVE	UNFILTERED	463
4479	pCi/L	0.0499	0.0725					RIVER		CUMULATIVE	UNFILTERED	463
4480	pCi/L	0.0753	0.171					DRINKING		SAN. GRAB	UNFILTERED	530
4481	pCi/L	0.0071						RIVER		CONTINUOUS	RESIN	307
4482	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	307
4483	pCi/L	0.0075						RIVER		CONTINUOUS	RESIN	252
4484	pCi/L	0.0037						RIVER		CONTINUOUS	FILTER	252
4485	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	307
4486	pCi/L	0.003						RIVER		CONTINUOUS	FILTER	307
4487	pCi/L	0.005						RIVER		CONTINUOUS	FILTER	252
4488	pCi/L	0.0091						RIVER		CONTINUOUS	RESIN	252
4489	pCi/L		9.7272E-06					RIVER		CONTINUOUS	RESIN	307
4490	pCi/L	0.00018				U		RIVER		CONTINUOUS	RESIN	307
4491	pCi/L	0.003						RIVER		CONTINUOUS	RESIN	307
4492	pCi/L	0.0062						RIVER		CONTINUOUS	RESIN	307
4493	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
4494	pCi/L	0.0000402						RIVER		CONTINUOUS	FILTER	307
4495	pCi/L	0.001216				U		RIVER		CONTINUOUS	RESIN	252
4496	pCi/L	0.0048						RIVER		CONTINUOUS	RESIN	252
4497	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	252
4498	pCi/L	10.9	17.8					RIVER		CUMULATIVE	UNFILTERED	252
4499	pCi/L	0.0000244				U		RIVER		CONTINUOUS	FILTER	252
4500	pCi/L	0.0039						RIVER		CONTINUOUS	FILTER	252
4501	pCi/L	0.0833	0.096					RIVER		CUMULATIVE	UNFILTERED	252
4502	pCi/L	0.735	0.736			U		RIVER		CUMULATIVE	UNFILTERED	252
4503	pCi/L	12.4	21.4					RIVER		CUMULATIVE	UNFILTERED	463
4504	pCi/L	0.506	0.507			U		RIVER		CUMULATIVE	UNFILTERED	463
4505	pCi/L	0.0622	0.0715					RIVER		CUMULATIVE	UNFILTERED	463
4506	pCi/L	217	272					DRINKING		CUMULATIVE	UNFILTERED	307
4507	pCi/L	0.0352	0.0541					DRINKING		CUMULATIVE	UNFILTERED	307
4508	pCi/L	0.533	0.533			U		DRINKING		CUMULATIVE	UNFILTERED	307
4509	pCi/L	0.0036						RIVER		CONTINUOUS	FILTER	307
4510	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	307
4511	pCi/L	0.0065						RIVER		CONTINUOUS	RESIN	252
4512	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	252
4513	pCi/L		1.0824E-06					RIVER		CONTINUOUS	RESIN	252
4514	pCi/L	0.0069						RIVER		CONTINUOUS	RESIN	307
4515	pCi/L	0.0034						RIVER		CONTINUOUS	FILTER	307
4516	pCi/L	0.0071						RIVER		CONTINUOUS	RESIN	252
4517	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	252
4518	pCi/L	10.9	17.5					RIVER		CUMULATIVE	UNFILTERED	252
4519	pCi/L	0.792	0.797					RIVER		CUMULATIVE	UNFILTERED	252
4520	pCi/L	0.0503	0.0611					RIVER		CUMULATIVE	UNFILTERED	252
4521	pCi/L	12	21.9					RIVER		CUMULATIVE	UNFILTERED	463
4522	pCi/L	0.0534	0.0663					RIVER		CUMULATIVE	UNFILTERED	463
4523	pCi/L	1.39	1.4			U		RIVER		CUMULATIVE	UNFILTERED	463
4524	pCi/L	0.643	0.646					DRINKING		SAN. GRAB	UNFILTERED	186
4525	pCi/L	214	268			U		DRINKING		SAN. GRAB	UNFILTERED	186

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4526	pCi/L	0.0373	0.0504					DRINKING		SAN. GRAB	UNFILTERED	186
4527	pCi/L	215	270			U		DRINKING		SAN. GRAB	UNFILTERED	144
4528	pCi/L	0.0702	0.0714			U		DRINKING		SAN. GRAB	UNFILTERED	144
4529	pCi/L	0.816	0.822					DRINKING		SAN. GRAB	UNFILTERED	144
4530	pCi/L	0.0059						RIVER		CONTINUOUS	RESIN	307
4531	pCi/L	0.0029						RIVER		CONTINUOUS	FILTER	307
4532	pCi/L	0.007						RIVER		CONTINUOUS	RESIN	252
4533	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	252
4534	pCi/L	1.36	1.36			U		SURFACE		RAW GRAB	UNFILTERED	509
4535	pCi/L	0.0744	0.115					SURFACE		RAW GRAB	UNFILTERED	509
4536	pCi/L	216	272			U		SURFACE		RAW GRAB	UNFILTERED	509
4537	pCi/L	557	1570					SURFACE		RAW GRAB	UNFILTERED	136
4538	pCi/L	1.61	1.61			U		SURFACE		RAW GRAB	UNFILTERED	136
4539	pCi/L	2.04	2.1					SURFACE		RAW GRAB	UNFILTERED	146
4540	pCi/L	216	271			U		SURFACE		RAW GRAB	UNFILTERED	146
4541	pCi/L	0.126	0.488					SURFACE		RAW GRAB	UNFILTERED	146
4542	pCi/L	227	293					SURFACE		RAW GRAB	UNFILTERED	147
4543	pCi/L	2.27	2.28					SURFACE		RAW GRAB	UNFILTERED	147
4544	pCi/L	0.202	0.556					SURFACE		RAW GRAB	UNFILTERED	147
4545	pCi/L	505	1300					DRINKING		SAN. GRAB	UNFILTERED	512
4546	pCi/L	0.0413	0.0487					DRINKING		SAN. GRAB	UNFILTERED	512
4547	pCi/L	0.738	0.738			U		DRINKING		SAN. GRAB	UNFILTERED	512
4548	pCi/L	1.02	1.02			U		DRINKING		RAW GRAB	UNFILTERED	553
4549	pCi/L	219	277					DRINKING		RAW GRAB	UNFILTERED	553
4550	pCi/L	0.0382	0.0512					DRINKING		RAW GRAB	UNFILTERED	553
4551	pCi/L	0.763	0.763			U		DRINKING		SAN. GRAB	UNFILTERED	487
4552	pCi/L	213	265			U		DRINKING		SAN. GRAB	UNFILTERED	487
4553	pCi/L	0.0309	0.0348					DRINKING		SAN. GRAB	UNFILTERED	487
4554	pCi/L	1.6	1.6			U		DRINKING		SAN. GRAB	UNFILTERED	187
4555	pCi/L	218	273			U		DRINKING		SAN. GRAB	UNFILTERED	187
4556	pCi/L	0.0188	0.0196					DRINKING		SAN. GRAB	UNFILTERED	187
4557	pCi/L	0.0068						RIVER		CONTINUOUS	RESIN	307
4558	pCi/L	0.0039						RIVER		CONTINUOUS	FILTER	307
4559	pCi/L	0.0055						RIVER		CONTINUOUS	RESIN	252
4560	pCi/L	0.0026						RIVER		CONTINUOUS	FILTER	252
4561	pCi/L	214	268			U		DRINKING		SAN. GRAB	UNFILTERED	530
4562	pCi/L	0.0722	0.16					DRINKING		SAN. GRAB	UNFILTERED	530
4563	pCi/L	0.818	0.823					DRINKING		SAN. GRAB	UNFILTERED	530
4564	pCi/L	0.726	0.727			U		RIVER		CUMULATIVE	UNFILTERED	252
4565	pCi/L	0.0327	0.0517					RIVER		CUMULATIVE	UNFILTERED	252
4566	pCi/L	10.7	17.8					RIVER		CUMULATIVE	UNFILTERED	252
4567	pCi/L	0.0474	0.0557					RIVER		CUMULATIVE	UNFILTERED	463
4568	pCi/L	0.844	0.845			U		RIVER		CUMULATIVE	UNFILTERED	463
4569	pCi/L	12.1	21.8					RIVER		CUMULATIVE	UNFILTERED	463
4570	pCi/L	0.000048						RIVER		CONTINUOUS	RESIN	307
4571	pCi/L	0.0000094						RIVER		CONTINUOUS	FILTER	307
4572	pCi/L	0.0082						RIVER		CONTINUOUS	RESIN	307
4573	pCi/L	0.0074						RIVER		CONTINUOUS	RESIN	307
4574	pCi/L	0.0035						RIVER		CONTINUOUS	FILTER	307
4575	pCi/L	0.002						RIVER		CONTINUOUS	FILTER	252
4576	pCi/L	0.0039						RIVER		CONTINUOUS	RESIN	252
4577	pCi/L		0.000018812					RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4578								RIVER		CONTINUOUS	RESIN	307
4579								RIVER		CONTINUOUS	FILTER	307
4580	pCi/L		0.000001188					RIVER		CONTINUOUS	RESIN	252
4581	pCi/L	0.000176						RIVER		CONTINUOUS	RESIN	252
4582	pCi/L	0.0000134						RIVER		CONTINUOUS	FILTER	252
4583	pCi/L	0.0086						RIVER		CONTINUOUS	RESIN	252
4584	pCi/L	0.0076						RIVER		CONTINUOUS	RESIN	252
4585	pCi/L	0.004						RIVER		CONTINUOUS	FILTER	252
4586	pCi/L	0.808	0.81			U		IRRIGATION		RAW GRAB	UNFILTERED	440
4587	pCi/L	0.0398	0.0469					IRRIGATION		RAW GRAB	UNFILTERED	440
4588	pCi/L	178	228			U		DRINKING		CUMULATIVE	UNFILTERED	307
4589	pCi/L	0.801	0.801			U		DRINKING		CUMULATIVE	UNFILTERED	307
4590	pCi/L	0.0478	0.0646					DRINKING		CUMULATIVE	UNFILTERED	307
4591	pCi/L	0.055	0.0583					RIVER		CUMULATIVE	UNFILTERED	252
4592	pCi/L	0.0152	0.0153					RIVER		CUMULATIVE	UNFILTERED	252
4593	pCi/L	0.0483	0.0505					RIVER		CUMULATIVE	UNFILTERED	252
4594	pCi/L	0.96	0.96			U		RIVER		CUMULATIVE	UNFILTERED	252
4595	pCi/L	11.3	19.2					RIVER		CUMULATIVE	UNFILTERED	252
4596	pCi/L	0.0316	0.0382					RIVER		CUMULATIVE	UNFILTERED	252
4597	pCi/L	0.8	0.801			U		RIVER		CUMULATIVE	UNFILTERED	463
4598	pCi/L	0.0419	0.0436					RIVER		CUMULATIVE	UNFILTERED	463
4599	pCi/L	0.0199	0.0201					RIVER		CUMULATIVE	UNFILTERED	463
4600	pCi/L	0.0498	0.0528					RIVER		CUMULATIVE	UNFILTERED	463
4601	pCi/L	11.1	18.4					RIVER		CUMULATIVE	UNFILTERED	463
4602	pCi/L	0.0374	0.049					RIVER		CUMULATIVE	UNFILTERED	463
4603	pCi/L	0.0406	0.0479					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4604	pCi/L	0.746	0.746			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
4605	pCi/L	10.1	16.7					QC_SAMPLE		RAW GRAB	UNFILTERED	550
4606	pCi/L	0.0368	0.0395					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4607	pCi/L	0.956	0.956			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
4608	pCi/L	10.6	17.2					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4609	pCi/L	0.014				U		RIVER		CONTINUOUS	RESIN	307
4610	pCi/L	0.0067				U		RIVER		CONTINUOUS	FILTER	307
4611	pCi/L	0.0085				U		RIVER		CONTINUOUS	RESIN	252
4612	pCi/L	0.0044				U		RIVER		CONTINUOUS	FILTER	252
4613	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	307
4614	pCi/L	0.0075				U		RIVER		CONTINUOUS	RESIN	307
4615	pCi/L	0.0082				U		RIVER		CONTINUOUS	FILTER	252
4616	pCi/L	0.015				U		RIVER		CONTINUOUS	RESIN	252
4617	pCi/L	10.9	18.3					RIVER		CUMULATIVE	UNFILTERED	252
4618	pCi/L	0.845	0.845			U		RIVER		CUMULATIVE	UNFILTERED	252
4619	pCi/L	0.0459	0.0584					RIVER		CUMULATIVE	UNFILTERED	252
4620	pCi/L	0.0474	0.0506					RIVER		CUMULATIVE	UNFILTERED	252
4621	pCi/L	0.0127	0.0127					RIVER		CUMULATIVE	UNFILTERED	252
4622	pCi/L	0.047	0.0504					RIVER		CUMULATIVE	UNFILTERED	252
4623	pCi/L	10.3	17.1					RIVER		CUMULATIVE	UNFILTERED	463
4624	pCi/L	0.551	0.553					RIVER		CUMULATIVE	UNFILTERED	463
4625	pCi/L	0.0553	0.071					RIVER		CUMULATIVE	UNFILTERED	463
4626	pCi/L	0.052	0.057					RIVER		CUMULATIVE	UNFILTERED	463
4627	pCi/L	0.00747	0.00749			U		RIVER		CUMULATIVE	UNFILTERED	463
4628	pCi/L	0.0567	0.0629					RIVER		CUMULATIVE	UNFILTERED	463
4629	pCi/L	0.0194	0.0204					DRINKING		SAN. GRAB	UNFILTERED	186

	N	O	P	Q	R	S	T	U	V	W	X	Y
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4630	pCi/L	168	212			U		DRINKING		SAN. GRAB	UNFILTERED	186
4631	pCi/L	0.879	0.879			U		DRINKING		SAN. GRAB	UNFILTERED	186
4632	pCi/L	0.0397	0.0482					DRINKING		SAN. GRAB	UNFILTERED	144
4633	pCi/L	169	214			U		DRINKING		SAN. GRAB	UNFILTERED	144
4634	pCi/L	1.71	1.71			U		DRINKING		SAN. GRAB	UNFILTERED	144
4635	pCi/L	0.0194	0.0205					DRINKING		SAN. GRAB	UNFILTERED	187
4636	pCi/L	168	212			U		DRINKING		SAN. GRAB	UNFILTERED	187
4637	pCi/L	0.899	0.899			U		DRINKING		SAN. GRAB	UNFILTERED	187
4638	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	307
4639	pCi/L	0.0059				U		RIVER		CONTINUOUS	FILTER	307
4640								RIVER		CONTINUOUS	RESIN	252
4641								RIVER		CONTINUOUS	FILTER	252
4642	pCi/L	0.119	0.171					SURFACE		RAW GRAB	UNFILTERED	509
4643	pCi/L	2.08	2.09					SURFACE		RAW GRAB	UNFILTERED	509
4644	pCi/L	181	235					SURFACE		RAW GRAB	UNFILTERED	509
4645	pCi/L	2.45	2.45			U		SURFACE		RAW GRAB	UNFILTERED	136
4646	pCi/L	419	1160					SURFACE		RAW GRAB	UNFILTERED	136
4647	pCi/L	0.0701	0.137					SURFACE		RAW GRAB	UNFILTERED	146
4648	pCi/L	1.72	1.75					SURFACE		RAW GRAB	UNFILTERED	146
4649	pCi/L	171	216			U		SURFACE		RAW GRAB	UNFILTERED	146
4650	pCi/L	0.17	0.383					SURFACE		RAW GRAB	UNFILTERED	147
4651	pCi/L	4.28	4.28			U		SURFACE		RAW GRAB	UNFILTERED	147
4652	pCi/L	183	240					SURFACE		RAW GRAB	UNFILTERED	147
4653	pCi/L	0.0224	0.0234					DRINKING		SAN. GRAB	UNFILTERED	512
4654	pCi/L	426	1180					DRINKING		SAN. GRAB	UNFILTERED	512
4655	pCi/L	0.894	0.895			U		DRINKING		SAN. GRAB	UNFILTERED	512
4656	pCi/L	0.0411	0.0575					DRINKING		RAW GRAB	UNFILTERED	553
4657	pCi/L	1.67	1.67			U		DRINKING		RAW GRAB	UNFILTERED	553
4658	pCi/L	172	219			U		DRINKING		RAW GRAB	UNFILTERED	553
4659	pCi/L	0.0213	0.0216			U		DRINKING		SAN. GRAB	UNFILTERED	487
4660	pCi/L	168	210			U		DRINKING		SAN. GRAB	UNFILTERED	487
4661	pCi/L	0.894	0.896					DRINKING		SAN. GRAB	UNFILTERED	487
4662	pCi/L	171	217			U		DRINKING		SAN. GRAB	UNFILTERED	530
4663	pCi/L	0.109	0.261					DRINKING		SAN. GRAB	UNFILTERED	530
4664	pCi/L	0.96	0.96			U		DRINKING		SAN. GRAB	UNFILTERED	530
4665	pCi/L	0.0046				U		RIVER		CONTINUOUS	FILTER	307
4666	pCi/L	0.0096				U		RIVER		CONTINUOUS	RESIN	307
4667								RIVER		CONTINUOUS	FILTER	252
4668								RIVER		CONTINUOUS	RESIN	252
4669	pCi/L	0.0044				U		RIVER		CONTINUOUS	FILTER	307
4670	pCi/L	0.0093				U		RIVER		CONTINUOUS	RESIN	307
4671	pCi/L	0.0065				U		RIVER		CONTINUOUS	FILTER	252
4672	pCi/L	12	20.1					RIVER		CUMULATIVE	UNFILTERED	252
4673	pCi/L	0.046	0.0495					RIVER		CUMULATIVE	UNFILTERED	252
4674	pCi/L	0.00733	0.00734			U		RIVER		CUMULATIVE	UNFILTERED	252
4675	pCi/L	0.0502	0.0549					RIVER		CUMULATIVE	UNFILTERED	252
4676	pCi/L	0.0397	0.0522					RIVER		CUMULATIVE	UNFILTERED	252
4677	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
4678	pCi/L	0.752	0.752			U		RIVER		CUMULATIVE	UNFILTERED	252
4679	pCi/L	0.354	0.355			U		RIVER		CUMULATIVE	UNFILTERED	463
4680	pCi/L	14.1	23					RIVER		CUMULATIVE	UNFILTERED	463
4681	pCi/L	0.0433	0.0478					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
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4682	pCi/L	0.029	0.0318					RIVER		CUMULATIVE	UNFILTERED	463
4683	pCi/L	0.01	0.0101					RIVER		CUMULATIVE	UNFILTERED	463
4684	pCi/L	0.0535	0.0618					RIVER		CUMULATIVE	UNFILTERED	463
4685	pCi/L	0.0057				U		RIVER		CONTINUOUS	FILTER	252
4686	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
4687								RIVER		CONTINUOUS	FILTER	307
4688								RIVER		CONTINUOUS	RESIN	307
4689	pCi/L	0.0483	0.0612					DRINKING		CUMULATIVE	UNFILTERED	307
4690	pCi/L	0.936	0.936			U		DRINKING		CUMULATIVE	UNFILTERED	307
4691	pCi/L	170	216			U		DRINKING		CUMULATIVE	UNFILTERED	307
4692	pCi/L		9.5382E-06					RIVER		CONTINUOUS	RESIN	307
4693	pCi/L	0.0089				U		RIVER		CONTINUOUS	RESIN	307
4694	pCi/L	0.00032						RIVER		CONTINUOUS	RESIN	307
4695	pCi/L	0.048				U		RIVER		CONTINUOUS	RESIN	307
4696	pCi/L	0.0043				U		RIVER		CONTINUOUS	FILTER	307
4697	pCi/L	0.000009						RIVER		CONTINUOUS	FILTER	307
4698	pCi/L	0.0063				U		RIVER		CONTINUOUS	FILTER	252
4699	pCi/L		1.2408E-06					RIVER		CONTINUOUS	RESIN	252
4700	pCi/L	12.3	20.8					RIVER		CUMULATIVE	UNFILTERED	252
4701	pCi/L	0.0462	0.0517					RIVER		CUMULATIVE	UNFILTERED	252
4702	pCi/L	0.00995	0.01					RIVER		CUMULATIVE	UNFILTERED	252
4703	pCi/L	0.0554	0.0641					RIVER		CUMULATIVE	UNFILTERED	252
4704	pCi/L	0.0354	0.051					RIVER		CUMULATIVE	UNFILTERED	252
4705	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	252
4706	pCi/L	0.001				U		RIVER		CONTINUOUS	RESIN	252
4707	pCi/L	0.0000246				U		RIVER		CONTINUOUS	FILTER	252
4708	pCi/L	0.018						RIVER		CONTINUOUS	RESIN	252
4709	pCi/L	0.501	0.502					RIVER		CUMULATIVE	UNFILTERED	252
4710	pCi/L	0.0334	0.0585					RIVER		CUMULATIVE	UNFILTERED	463
4711	pCi/L	13.3	24.7					RIVER		CUMULATIVE	UNFILTERED	463
4712	pCi/L	0.0574	0.0654					RIVER		CUMULATIVE	UNFILTERED	463
4713	pCi/L	0.0113	0.0114					RIVER		CUMULATIVE	UNFILTERED	463
4714	pCi/L	0.0629	0.0736					RIVER		CUMULATIVE	UNFILTERED	463
4715	pCi/L	1.23	1.24			U		RIVER		CUMULATIVE	UNFILTERED	463
4716								RIVER		CONTINUOUS	FILTER	307
4717								RIVER		CONTINUOUS	RESIN	307
4718	pCi/L	0.007				U		RIVER		CONTINUOUS	RESIN	252
4719	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	252
4720	pCi/L	0.0077				U		RIVER		CONTINUOUS	RESIN	307
4721	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	307
4722	pCi/L	0.0099				U		RIVER		CONTINUOUS	RESIN	252
4723	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	252
4724	pCi/L	0.0484	0.0549					RIVER		CUMULATIVE	UNFILTERED	252
4725	pCi/L	0.0138	0.014					RIVER		CUMULATIVE	UNFILTERED	252
4726	pCi/L	0.0522	0.06					RIVER		CUMULATIVE	UNFILTERED	252
4727	pCi/L	0.0328	0.0458					RIVER		CUMULATIVE	UNFILTERED	252
4728	pCi/L	0.927	0.928			U		RIVER		CUMULATIVE	UNFILTERED	252
4729	pCi/L	10.6	17.6					RIVER		CUMULATIVE	UNFILTERED	252
4730	pCi/L	0.513	0.514					RIVER		CUMULATIVE	UNFILTERED	463
4731	pCi/L	0.054	0.0632					RIVER		CUMULATIVE	UNFILTERED	463
4732	pCi/L	0.00854	0.00855			U		RIVER		CUMULATIVE	UNFILTERED	463
4733	pCi/L	0.0576	0.0684					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
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4734	pCi/L	0.0331	0.0527					RIVER		CUMULATIVE	UNFILTERED	463
4735	pCi/L	12.7	23.8					RIVER		CUMULATIVE	UNFILTERED	463
4736	pCi/L	173	232			U		DRINKING		SAN. GRAB	UNFILTERED	186
4737	pCi/L	0.597	0.597			U		DRINKING		SAN. GRAB	UNFILTERED	186
4738	pCi/L	0.0342	0.0348			U		DRINKING		SAN. GRAB	UNFILTERED	186
4739	pCi/L	449	1500					DRINKING		SAN. GRAB	UNFILTERED	512
4740	pCi/L	0.413	0.413			U		DRINKING		SAN. GRAB	UNFILTERED	512
4741	pCi/L	0.0421	0.0426			U		DRINKING		SAN. GRAB	UNFILTERED	512
4742	pCi/L	174	234			U		DRINKING		SAN. GRAB	UNFILTERED	144
4743	pCi/L	0.63	0.63			U		DRINKING		SAN. GRAB	UNFILTERED	144
4744	pCi/L	0.0252	0.0254			U		DRINKING		SAN. GRAB	UNFILTERED	144
4745	pCi/L	174	233			U		DRINKING		SAN. GRAB	UNFILTERED	187
4746	pCi/L	0.83	0.83			U		DRINKING		SAN. GRAB	UNFILTERED	187
4747	pCi/L	0.0268	0.0274					DRINKING		SAN. GRAB	UNFILTERED	187
4748	pCi/L	0.89	0.891			U		DRINKING		RAW GRAB	UNFILTERED	553
4749	pCi/L	199	256			U		DRINKING		RAW GRAB	UNFILTERED	553
4750	pCi/L	0.0365	0.0558					DRINKING		RAW GRAB	UNFILTERED	553
4751	pCi/L	0.0079				U		RIVER		CONTINUOUS	RESIN	307
4752	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	307
4753	pCi/L	0.0047				U		RIVER		CONTINUOUS	FILTER	252
4754	pCi/L	0.0098				U		RIVER		CONTINUOUS	RESIN	252
4755	pCi/L	0.0079				U		RIVER		CONTINUOUS	RESIN	307
4756	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	307
4757	pCi/L	0.662	0.662			U		RIVER		CUMULATIVE	UNFILTERED	252
4758	pCi/L	0.0522	0.0614					RIVER		CUMULATIVE	UNFILTERED	252
4759	pCi/L	0.007	0.00703			U		RIVER		CUMULATIVE	UNFILTERED	252
4760	pCi/L	0.0478	0.0549					RIVER		CUMULATIVE	UNFILTERED	252
4761	pCi/L	0.0078				U		RIVER		CONTINUOUS	RESIN	252
4762	pCi/L	11.1	19.1					RIVER		CUMULATIVE	UNFILTERED	252
4763	pCi/L	0.0414	0.0577					RIVER		CUMULATIVE	UNFILTERED	252
4764	pCi/L	0.0039				U		RIVER		CONTINUOUS	FILTER	252
4765	pCi/L	0.846	0.846			U		RIVER		CUMULATIVE	UNFILTERED	463
4766	pCi/L	0.0519	0.0602					RIVER		CUMULATIVE	UNFILTERED	463
4767	pCi/L	0.00722	0.00725			U		RIVER		CUMULATIVE	UNFILTERED	463
4768	pCi/L	0.0509	0.0588					RIVER		CUMULATIVE	UNFILTERED	463
4769	pCi/L	13	23.8					RIVER		CUMULATIVE	UNFILTERED	463
4770	pCi/L	0.0357	0.055					RIVER		CUMULATIVE	UNFILTERED	463
4771	pCi/L	168	221			U		SURFACE		RAW GRAB	UNFILTERED	509
4772	pCi/L	1.3	1.3			U		SURFACE		RAW GRAB	UNFILTERED	509
4773	pCi/L	0.0869	0.134					SURFACE		RAW GRAB	UNFILTERED	509
4774	pCi/L	4.31	4.31			U		SURFACE		RAW GRAB	UNFILTERED	136
4775	pCi/L	209	322					SURFACE		RAW GRAB	UNFILTERED	136
4776	pCi/L	167	219			U		SURFACE		RAW GRAB	UNFILTERED	146
4777	pCi/L	1.64	1.68					SURFACE		RAW GRAB	UNFILTERED	146
4778	pCi/L	0.111	0.369					SURFACE		RAW GRAB	UNFILTERED	146
4779	pCi/L	178	243					SURFACE		RAW GRAB	UNFILTERED	147
4780	pCi/L	2.2	2.2			U		SURFACE		RAW GRAB	UNFILTERED	147
4781	pCi/L	0.205	0.478					SURFACE		RAW GRAB	UNFILTERED	147
4782	pCi/L	0.8	0.8			U		DRINKING		SAN. GRAB	UNFILTERED	487
4783	pCi/L	165	218			U		DRINKING		SAN. GRAB	UNFILTERED	487
4784	pCi/L	0.0321	0.0333					DRINKING		SAN. GRAB	UNFILTERED	487
4785	pCi/L	0.0074				U		RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4786	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	307
4787	pCi/L	0.0091				U		RIVER		CONTINUOUS	RESIN	252
4788	pCi/L	0.0046				U		RIVER		CONTINUOUS	FILTER	252
4789								IRRIGATION		RAW GRAB	UNFILTERED	440
4790								IRRIGATION		RAW GRAB	UNFILTERED	440
4791	pCi/L	166	219			U		SANITARY		RAW GRAB	UNFILTERED	525
4792	pCi/L	168	222			U		SANITARY		RAW GRAB	UNFILTERED	524
4793	pCi/L	163	212			U		SANITARY		RAW GRAB	UNFILTERED	95
4794	pCi/L	169	226			U		SANITARY		RAW GRAB	UNFILTERED	172
4795	pCi/L	0.0851	0.0854			U		DRINKING		CUMULATIVE	UNFILTERED	307
4796	pCi/L	0.0378	0.0577					DRINKING		CUMULATIVE	UNFILTERED	307
4797	pCi/L	0.0621	0.0696					DRINKING		CUMULATIVE	UNFILTERED	307
4798	pCi/L	0.012	0.012			U		DRINKING		CUMULATIVE	UNFILTERED	307
4799	pCi/L	0.0598	0.0667					DRINKING		CUMULATIVE	UNFILTERED	307
4800	pCi/L	12.7	23.5					DRINKING		CUMULATIVE	UNFILTERED	307
4801	pCi/L	0.0039				U		RIVER		CONTINUOUS	FILTER	307
4802	pCi/L	0.0000072						RIVER		CONTINUOUS	FILTER	307
4803	pCi/L	0.0077				U		RIVER		CONTINUOUS	RESIN	307
4804	pCi/L		0.000007296					RIVER		CONTINUOUS	RESIN	307
4805	pCi/L	0.0011						RIVER		CONTINUOUS	RESIN	307
4806	pCi/L	0.000147				U		RIVER		CONTINUOUS	RESIN	307
4807	pCi/L		0.000000891					RIVER		CONTINUOUS	RESIN	252
4808	pCi/L	0.00068						RIVER		CONTINUOUS	RESIN	252
4809	pCi/L	0.0000416				U		RIVER		CONTINUOUS	RESIN	252
4810	pCi/L	0.000000464						RIVER		CONTINUOUS	FILTER	252
4811	pCi/L	0.0434	0.0569					IRRIGATION		RAW GRAB	UNFILTERED	440
4812	pCi/L	0.988	0.988			U		IRRIGATION		RAW GRAB	UNFILTERED	440
4813	pCi/L	0.00435	0.0049					RIVER		CUMULATIVE	UNFILTERED	252
4814	pCi/L	0.000972	0.000979					RIVER		CUMULATIVE	UNFILTERED	252
4815	pCi/L	0.00465	0.0053					RIVER		CUMULATIVE	UNFILTERED	252
4816	pCi/L	0.862	0.862			U		RIVER		CUMULATIVE	UNFILTERED	252
4817	pCi/L	0.0439	0.0655					RIVER		CUMULATIVE	UNFILTERED	252
4818	pCi/L	10.3	16.8					RIVER		CUMULATIVE	UNFILTERED	252
4819	pCi/L	0.00453	0.00513					RIVER		CUMULATIVE	UNFILTERED	463
4820	pCi/L	0.00108	0.00108					RIVER		CUMULATIVE	UNFILTERED	463
4821	pCi/L	0.00449	0.00508					RIVER		CUMULATIVE	UNFILTERED	463
4822	pCi/L	0.367	0.368			U		RIVER		CUMULATIVE	UNFILTERED	463
4823	pCi/L	0.0461	0.0653					RIVER		CUMULATIVE	UNFILTERED	463
4824	pCi/L	10.5	17.1					RIVER		CUMULATIVE	UNFILTERED	463
4825	pCi/L	0.757	0.757			U		DRINKING		SAN. GRAB	UNFILTERED	530
4826	pCi/L	11	19.8					DRINKING		SAN. GRAB	UNFILTERED	530
4827	pCi/L	0.077	0.211					DRINKING		SAN. GRAB	UNFILTERED	530
4828								RIVER		CONTINUOUS	RESIN	307
4829								RIVER		CONTINUOUS	FILTER	307
4830	pCi/L	0.0068				U		RIVER		CONTINUOUS	FILTER	252
4831	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
4832	pCi/L	1.2	1.2			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
4833	pCi/L	0.0502	0.0634					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4834	pCi/L	10.4	16.9					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4835	pCi/L	0.0472	0.0526					QC_SAMPLE		RAW GRAB	UNFILTERED	247
4836	pCi/L	0.00801	0.00804			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
4837	pCi/L	0.0453	0.0501					QC_SAMPLE		RAW GRAB	UNFILTERED	247

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4838	pCi/L	0.0045				U		RIVER		CONTINUOUS	FILTER	307
4839	pCi/L	0.0085				U		RIVER		CONTINUOUS	RESIN	307
4840	pCi/L	0.0086				U		RIVER		CONTINUOUS	RESIN	252
4841	pCi/L	0.0043				U		RIVER		CONTINUOUS	FILTER	252
4842	pCi/L	172	229			U		DRINKING		SAN. GRAB	UNFILTERED	186
4843	pCi/L	0.0293	0.0296			U		DRINKING		SAN. GRAB	UNFILTERED	186
4844	pCi/L	0.778	0.779			U		DRINKING		SAN. GRAB	UNFILTERED	186
4845	pCi/L	0.474	0.478					DRINKING		SAN. GRAB	UNFILTERED	512
4846	pCi/L	172	229			U		DRINKING		SAN. GRAB	UNFILTERED	512
4847	pCi/L	0.0354	0.0412					DRINKING		SAN. GRAB	UNFILTERED	512
4848	pCi/L	0.979	0.98			U		DRINKING		SAN. GRAB	UNFILTERED	144
4849	pCi/L	0.0356	0.0384					DRINKING		SAN. GRAB	UNFILTERED	144
4850	pCi/L	171	226			U		DRINKING		SAN. GRAB	UNFILTERED	144
4851	pCi/L	0.026	0.0272					DRINKING		SAN. GRAB	UNFILTERED	187
4852	pCi/L	0.433	0.436					DRINKING		SAN. GRAB	UNFILTERED	187
4853	pCi/L	173	231			U		DRINKING		SAN. GRAB	UNFILTERED	187
4854	pCi/L	0.648	0.654					RIVER		CUMULATIVE	UNFILTERED	252
4855	pCi/L	0.0477	0.051					RIVER		CUMULATIVE	UNFILTERED	252
4856	pCi/L	0.0143	0.0143			U		RIVER		CUMULATIVE	UNFILTERED	252
4857	pCi/L	0.0578	0.0632					RIVER		CUMULATIVE	UNFILTERED	252
4858	pCi/L	11	17.9					RIVER		CUMULATIVE	UNFILTERED	252
4859	pCi/L	0.0356	0.0527					RIVER		CUMULATIVE	UNFILTERED	252
4860	pCi/L	0.793	0.805					RIVER		CUMULATIVE	UNFILTERED	463
4861	pCi/L	0.0725	0.0778					RIVER		CUMULATIVE	UNFILTERED	463
4862	pCi/L	0.0137	0.0137			U		RIVER		CUMULATIVE	UNFILTERED	463
4863	pCi/L	0.0799	0.0874					RIVER		CUMULATIVE	UNFILTERED	463
4864	pCi/L	10.8	18.1					RIVER		CUMULATIVE	UNFILTERED	463
4865	pCi/L	0.038	0.0543					RIVER		CUMULATIVE	UNFILTERED	463
4866	pCi/L	0.44	0.442			U		DRINKING		RAW GRAB	UNFILTERED	553
4867	pCi/L	12.4	20.1					DRINKING		RAW GRAB	UNFILTERED	553
4868	pCi/L	0.0592	0.0737					DRINKING		RAW GRAB	UNFILTERED	553
4869	pCi/L	0.0066				U		RIVER		CONTINUOUS	FILTER	307
4870	pCi/L	0.014				U		RIVER		CONTINUOUS	RESIN	307
4871	pCi/L	0.0043				U		RIVER		CONTINUOUS	FILTER	252
4872	pCi/L	0.0089				U		RIVER		CONTINUOUS	RESIN	252
4873								RIVER		CONTINUOUS	FILTER	307
4874								RIVER		CONTINUOUS	RESIN	307
4875	pCi/L	0.0039						RIVER		CONTINUOUS	FILTER	252
4876	pCi/L	0.0076				U		RIVER		CONTINUOUS	RESIN	252
4877	pCi/L	0.0986	0.283					SURFACE		RAW GRAB	UNFILTERED	509
4878	pCi/L	320	527					SURFACE		RAW GRAB	UNFILTERED	509
4879	pCi/L	1.53	1.54			U		SURFACE		RAW GRAB	UNFILTERED	509
4880	pCi/L	1.85	1.86			U		SURFACE		RAW GRAB	UNFILTERED	136
4881	pCi/L	212	272			U		SURFACE		RAW GRAB	UNFILTERED	136
4882	pCi/L	0.077	0.385					SURFACE		RAW GRAB	UNFILTERED	146
4883	pCi/L	208	265			U		SURFACE		RAW GRAB	UNFILTERED	146
4884	pCi/L	1.79	1.89					SURFACE		RAW GRAB	UNFILTERED	146
4885	pCi/L	0.153	0.395					SURFACE		RAW GRAB	UNFILTERED	147
4886	pCi/L	1.55	1.58					SURFACE		RAW GRAB	UNFILTERED	147
4887	pCi/L	222	291					SURFACE		RAW GRAB	UNFILTERED	147
4888	pCi/L	0.821	0.821			U		DRINKING		SAN. GRAB	UNFILTERED	530
4889	pCi/L	0.0397	0.0408					DRINKING		SAN. GRAB	UNFILTERED	487

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4890	pCi/L	203	255			U		DRINKING		SAN. GRAB	UNFILTERED	487
4891	pCi/L	0.929	0.929			U		DRINKING		SAN. GRAB	UNFILTERED	487
4892								RIVER		CONTINUOUS	FILTER	307
4893								RIVER		CONTINUOUS	RESIN	307
4894	pCi/L	0.0089						RIVER		CONTINUOUS	RESIN	252
4895	pCi/L	0.0043						RIVER		CONTINUOUS	FILTER	252
4896	pCi/L	0.036	0.0481					RIVER		CUMULATIVE	UNFILTERED	252
4897	pCi/L	0.939	0.944			U		RIVER		CUMULATIVE	UNFILTERED	252
4898	pCi/L	0.0525	0.0568					RIVER		CUMULATIVE	UNFILTERED	252
4899	pCi/L	0.011	0.0111			U		RIVER		CUMULATIVE	UNFILTERED	252
4900	pCi/L	0.0611	0.0678					RIVER		CUMULATIVE	UNFILTERED	252
4901	pCi/L	10.3	16.8					RIVER		CUMULATIVE	UNFILTERED	252
4902	pCi/L	0.0349	0.0425					RIVER		CUMULATIVE	UNFILTERED	463
4903	pCi/L	10.9	18.3					RIVER		CUMULATIVE	UNFILTERED	463
4904	pCi/L	0.0435	0.0478					RIVER		CUMULATIVE	UNFILTERED	463
4905	pCi/L	0.00799	0.00802			U		RIVER		CUMULATIVE	UNFILTERED	463
4906	pCi/L	0.0482	0.0539					RIVER		CUMULATIVE	UNFILTERED	463
4907	pCi/L	0.597	0.597			U		RIVER		CUMULATIVE	UNFILTERED	463
4908	pCi/L	0.0856	0.0949					IRRIGATION		RAW GRAB	UNFILTERED	440
4909	pCi/L	2.16	2.17			U		IRRIGATION		RAW GRAB	UNFILTERED	440
4910	pCi/L	0.0612	0.159					DRINKING		SAN. GRAB	UNFILTERED	530
4911	pCi/L	11.4	20					DRINKING		SAN. GRAB	UNFILTERED	530
4912	pCi/L	0.657	0.657			U		DRINKING		SAN. GRAB	UNFILTERED	530
4913	pCi/L	0.0042						RIVER		CONTINUOUS	FILTER	307
4914	pCi/L	0.0084						RIVER		CONTINUOUS	RESIN	307
4915	pCi/L	0.0031						RIVER		CONTINUOUS	FILTER	252
4916	pCi/L	0.0064				U		RIVER		CONTINUOUS	RESIN	252
4917	pCi/L	0.0082				U		RIVER		CONTINUOUS	RESIN	307
4918	pCi/L		0.000008082					RIVER		CONTINUOUS	RESIN	307
4919	pCi/L	0.00154						RIVER		CONTINUOUS	RESIN	307
4920	pCi/L	0.0001128				U		RIVER		CONTINUOUS	RESIN	307
4921	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	307
4922	pCi/L	0.0000094						RIVER		CONTINUOUS	FILTER	307
4923	pCi/L	0.0039				U		RIVER		CONTINUOUS	FILTER	252
4924	pCi/L	0.0000062						RIVER		CONTINUOUS	FILTER	252
4925	pCi/L	0.482	0.486					RIVER		CUMULATIVE	UNFILTERED	252
4926	pCi/L	0.0359	0.044					RIVER		CUMULATIVE	UNFILTERED	252
4927	pCi/L	0.0386	0.0395					RIVER		CUMULATIVE	UNFILTERED	252
4928	pCi/L	0.00909	0.0091			U		RIVER		CUMULATIVE	UNFILTERED	252
4929	pCi/L	0.0445	0.046					RIVER		CUMULATIVE	UNFILTERED	252
4930	pCi/L	7.07	14.5					RIVER		CUMULATIVE	UNFILTERED	252
4931	pCi/L	0.0083				U		RIVER		CONTINUOUS	RESIN	252
4932	pCi/L		0.000000787					RIVER		CONTINUOUS	RESIN	252
4933	pCi/L	0.00066						RIVER		CONTINUOUS	RESIN	252
4934	pCi/L	0.000116				U		RIVER		CONTINUOUS	RESIN	252
4935	pCi/L	0.823	0.823			U		RIVER		CUMULATIVE	UNFILTERED	463
4936	pCi/L	0.0224	0.0348					RIVER		CUMULATIVE	UNFILTERED	463
4937	pCi/L	0.0562	0.0585					RIVER		CUMULATIVE	UNFILTERED	463
4938	pCi/L	0.015	0.0151			U		RIVER		CUMULATIVE	UNFILTERED	463
4939	pCi/L	0.0672	0.0711					RIVER		CUMULATIVE	UNFILTERED	463
4940	pCi/L	8.37	19.2					RIVER		CUMULATIVE	UNFILTERED	463
4941	pCi/L	0.916	0.917			U		DRINKING		CUMULATIVE	UNFILTERED	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4942	pCi/L	0.033	0.0393					DRINKING		CUMULATIVE	UNFILTERED	307
4943	pCi/L	0.0768	0.0821					DRINKING		CUMULATIVE	UNFILTERED	307
4944	pCi/L	0.0112	0.0112			U		DRINKING		CUMULATIVE	UNFILTERED	307
4945	pCi/L	0.0869	0.0944					DRINKING		CUMULATIVE	UNFILTERED	307
4946	pCi/L	8.52	20.4					DRINKING		CUMULATIVE	UNFILTERED	307
4947	pCi/L	0.0082				U		RIVER		CONTINUOUS	RESIN	307
4948	pCi/L	0.0038						RIVER		CONTINUOUS	FILTER	307
4949	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	252
4950	pCi/L	0.0049				U		RIVER		CONTINUOUS	FILTER	252
4951	pCi/L	0.808	0.809			U		DRINKING		SAN. GRAB	UNFILTERED	186
4952	pCi/L	174	230			U		DRINKING		SAN. GRAB	UNFILTERED	186
4953	pCi/L	0.0269	0.0327					DRINKING		SAN. GRAB	UNFILTERED	186
4954	pCi/L	0.944	0.944			U		DRINKING		SAN. GRAB	UNFILTERED	512
4955	pCi/L	206	304					DRINKING		SAN. GRAB	UNFILTERED	512
4956	pCi/L	0.0398	0.0436					DRINKING		SAN. GRAB	UNFILTERED	512
4957	pCi/L	0.808	0.809			U		DRINKING		SAN. GRAB	UNFILTERED	144
4958	pCi/L	175	233			U		DRINKING		SAN. GRAB	UNFILTERED	144
4959	pCi/L	0.0345	0.0354			U		DRINKING		SAN. GRAB	UNFILTERED	144
4960	pCi/L	1.28	1.28			U		DRINKING		SAN. GRAB	UNFILTERED	187
4961	pCi/L	175	232			U		DRINKING		SAN. GRAB	UNFILTERED	187
4962	pCi/L	0.019	0.0196					DRINKING		SAN. GRAB	UNFILTERED	187
4963	pCi/L	0.0429	0.0498					DRINKING		RAW GRAB	UNFILTERED	553
4964	pCi/L	0.639	0.64			U		DRINKING		RAW GRAB	UNFILTERED	553
4965	pCi/L	7.71	16.2					DRINKING		RAW GRAB	UNFILTERED	553
4966	pCi/L	0.0087				U		RIVER		CONTINUOUS	RESIN	307
4967	pCi/L	0.0039				U		RIVER		CONTINUOUS	FILTER	307
4968	pCi/L	0.0425	0.047					RIVER		CUMULATIVE	UNFILTERED	252
4969	pCi/L	0.00756	0.00759			U		RIVER		CUMULATIVE	UNFILTERED	252
4970	pCi/L	0.0486	0.0551					RIVER		CUMULATIVE	UNFILTERED	252
4971	pCi/L	0.0478	0.0578					RIVER		CUMULATIVE	UNFILTERED	252
4972	pCi/L	0.712	0.713			U		RIVER		CUMULATIVE	UNFILTERED	252
4973	pCi/L	7.06	14.4					RIVER		CUMULATIVE	UNFILTERED	252
4974	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
4975	pCi/L	0.0045				U		RIVER		CONTINUOUS	FILTER	252
4976	pCi/L	0.0433	0.0482					RIVER		CUMULATIVE	UNFILTERED	463
4977	pCi/L	0.0103	0.0103			U		RIVER		CUMULATIVE	UNFILTERED	463
4978	pCi/L	0.0487	0.0556					RIVER		CUMULATIVE	UNFILTERED	463
4979	pCi/L	0.0441	0.0559					RIVER		CUMULATIVE	UNFILTERED	463
4980	pCi/L	0.45	0.453					RIVER		CUMULATIVE	UNFILTERED	463
4981	pCi/L	9.17	20.2					RIVER		CUMULATIVE	UNFILTERED	463
4982	pCi/L	0.0047				U		RIVER		CONTINUOUS	FILTER	307
4983	pCi/L	0.0095				U		RIVER		CONTINUOUS	RESIN	307
4984	pCi/L	0.013				U		RIVER		CONTINUOUS	RESIN	252
4985	pCi/L	0.0064				U		RIVER		CONTINUOUS	FILTER	252
4986	pCi/L	2.21	2.22			U		SURFACE		RAW GRAB	UNFILTERED	509
4987	pCi/L	0.288	0.314			U		SURFACE		RAW GRAB	UNFILTERED	509
4988	pCi/L	203	260			U		SURFACE		RAW GRAB	UNFILTERED	509
4989	pCi/L	1.89	1.91					SURFACE		RAW GRAB	UNFILTERED	136
4990	pCi/L	217	287					SURFACE		RAW GRAB	UNFILTERED	136
4991	pCi/L	2.34	2.63					SURFACE		RAW GRAB	UNFILTERED	146
4992	pCi/L	0.161	0.878					SURFACE		RAW GRAB	UNFILTERED	146
4993	pCi/L	208	268			U		SURFACE		RAW GRAB	UNFILTERED	146

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
4994	pCi/L	2.88	2.89			U		SURFACE		RAW GRAB	UNFILTERED	147
4995	pCi/L	0.189	0.511					SURFACE		RAW GRAB	UNFILTERED	147
4996	pCi/L	214	281					SURFACE		RAW GRAB	UNFILTERED	147
4997	pCi/L	0.0351	0.0398					DRINKING		SAN. GRAB	UNFILTERED	487
4998	pCi/L	0.87	0.871			U		DRINKING		SAN. GRAB	UNFILTERED	487
4999	pCi/L	202	257			U		DRINKING		SAN. GRAB	UNFILTERED	487
5000	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	307
5001	pCi/L	0.0079				U		RIVER		CONTINUOUS	RESIN	307
5002	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	252
5003	pCi/L	0.0056				U		RIVER		CONTINUOUS	FILTER	252
5004	pCi/L	0.0406	0.0556					IRRIGATION		RAW GRAB	UNFILTERED	440
5005	pCi/L	1.02	1.02			U		IRRIGATION		RAW GRAB	UNFILTERED	440
5006	pCi/L	0.0961	0.183					DRINKING		SAN. GRAB	UNFILTERED	530
5007	pCi/L	0.922	0.925			U		DRINKING		SAN. GRAB	UNFILTERED	530
5008	pCi/L	8.28	20.1					DRINKING		SAN. GRAB	UNFILTERED	530
5009	pCi/L	0.0392	0.0548					RIVER		CUMULATIVE	UNFILTERED	252
5010	pCi/L	0.037	0.0405					RIVER		CUMULATIVE	UNFILTERED	252
5011	pCi/L	0.00554	0.00555			U		RIVER		CUMULATIVE	UNFILTERED	252
5012	pCi/L	0.0417	0.0467					RIVER		CUMULATIVE	UNFILTERED	252
5013	pCi/L	0.649	0.65			U		RIVER		CUMULATIVE	UNFILTERED	252
5014	pCi/L	8.19	17.2					RIVER		CUMULATIVE	UNFILTERED	252
5015	pCi/L	0.0382	0.0586					RIVER		CUMULATIVE	UNFILTERED	463
5016	pCi/L	0.0409	0.0458					RIVER		CUMULATIVE	UNFILTERED	463
5017	pCi/L	0.00535	0.00567			U		RIVER		CUMULATIVE	UNFILTERED	463
5018	pCi/L	0.0444	0.0507					RIVER		CUMULATIVE	UNFILTERED	463
5019	pCi/L	0.764	0.767			U		RIVER		CUMULATIVE	UNFILTERED	463
5020	pCi/L	8.29	20					RIVER		CUMULATIVE	UNFILTERED	463
5021	pCi/L	0.009				U		RIVER		CONTINUOUS	RESIN	307
5022	pCi/L	0.0044				U		RIVER		CONTINUOUS	FILTER	307
5023	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
5024	pCi/L	0.0057				U		RIVER		CONTINUOUS	FILTER	252
5025	pCi/L	0.0087				U		RIVER		CONTINUOUS	RESIN	307
5026	pCi/L	0.0041				U		RIVER		CONTINUOUS	FILTER	307
5027	pCi/L	0.0081				U		RIVER		CONTINUOUS	RESIN	252
5028	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	252
5029	pCi/L	0.812	0.813			U		DRINKING		CUMULATIVE	UNFILTERED	307
5030	pCi/L	0.0351	0.0381					DRINKING		CUMULATIVE	UNFILTERED	307
5031	pCi/L	0.013	0.0132					DRINKING		CUMULATIVE	UNFILTERED	307
5032	pCi/L	0.042	0.0472					DRINKING		CUMULATIVE	UNFILTERED	307
5033	pCi/L	9.31	25.6					DRINKING		CUMULATIVE	UNFILTERED	307
5034	pCi/L	0.0275	0.0436					DRINKING		CUMULATIVE	UNFILTERED	307
5035	pCi/L	0.909	0.912			U		RIVER		CUMULATIVE	UNFILTERED	252
5036	pCi/L	0.0548	0.0608					RIVER		CUMULATIVE	UNFILTERED	252
5037	pCi/L	0.0114	0.0114			U		RIVER		CUMULATIVE	UNFILTERED	252
5038	pCi/L	0.068	0.0784					RIVER		CUMULATIVE	UNFILTERED	252
5039	pCi/L	0.0279	0.0455					RIVER		CUMULATIVE	UNFILTERED	252
5040	pCi/L	7.46	15.2					RIVER		CUMULATIVE	UNFILTERED	252
5041	pCi/L	0.682	0.682			U		RIVER		CUMULATIVE	UNFILTERED	463
5042	pCi/L	0.0444	0.0502					RIVER		CUMULATIVE	UNFILTERED	463
5043	pCi/L	0.00894	0.00899					RIVER		CUMULATIVE	UNFILTERED	463
5044	pCi/L	0.0509	0.0595					RIVER		CUMULATIVE	UNFILTERED	463
5045	pCi/L	0.03	0.0489					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5046	pCi/L	8.23	18.7					RIVER		CUMULATIVE	UNFILTERED	463
5047	pCi/L	0.0075				U		RIVER		CONTINUOUS	RESIN	307
5048	pCi/L	0.0035				U		RIVER		CONTINUOUS	FILTER	307
5049	pCi/L		0.00001447					RIVER		CONTINUOUS	RESIN	307
5050	pCi/L	0.00152						RIVER		CONTINUOUS	RESIN	307
5051	pCi/L	0.000962				U		RIVER		CONTINUOUS	RESIN	307
5052	pCi/L	0.0000074						RIVER		CONTINUOUS	FILTER	307
5053	pCi/L	0.0083				U		RIVER		CONTINUOUS	RESIN	252
5054	pCi/L	0.0039				U		RIVER		CONTINUOUS	FILTER	252
5055	pCi/L		0.00000129					RIVER		CONTINUOUS	RESIN	252
5056	pCi/L	0.00066						RIVER		CONTINUOUS	RESIN	252
5057	pCi/L	0.000151				U		RIVER		CONTINUOUS	RESIN	252
5058	pCi/L	0.0000088						RIVER		CONTINUOUS	FILTER	252
5059	pCi/L	0.712	0.712			U		DRINKING		SAN. GRAB	UNFILTERED	186
5060	pCi/L	221	288			U		DRINKING		SAN. GRAB	UNFILTERED	186
5061	pCi/L	0.0252	0.0289					DRINKING		SAN. GRAB	UNFILTERED	186
5062	pCi/L	0.962	0.963			U		DRINKING		SAN. GRAB	UNFILTERED	512
5063	pCi/L	322	560					DRINKING		SAN. GRAB	UNFILTERED	512
5064	pCi/L	0.0277	0.0334					DRINKING		SAN. GRAB	UNFILTERED	512
5065	pCi/L	0.742	0.742			U		DRINKING		SAN. GRAB	UNFILTERED	144
5066	pCi/L	220	285			U		DRINKING		SAN. GRAB	UNFILTERED	144
5067	pCi/L	0.0228	0.0262					DRINKING		SAN. GRAB	UNFILTERED	144
5068	pCi/L	0.519	0.524					DRINKING		SAN. GRAB	UNFILTERED	187
5069	pCi/L	218	283			U		DRINKING		SAN. GRAB	UNFILTERED	187
5070	pCi/L	0.0247	0.0253			U		DRINKING		SAN. GRAB	UNFILTERED	187
5071	pCi/L	0.776	0.777			U		DRINKING		RAW GRAB	UNFILTERED	553
5072	pCi/L	0.0256	0.0448					DRINKING		RAW GRAB	UNFILTERED	553
5073	pCi/L	7.56	15.8					DRINKING		RAW GRAB	UNFILTERED	553
5074	pCi/L	8.1	16.9					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5075	pCi/L	0.948	0.948			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
5076	pCi/L	0.048	0.056					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5077	pCi/L	0.0113	0.0115					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5078	pCi/L	0.0435	0.0495					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5079	pCi/L	0.0257	0.043					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5080	pCi/L	7.92	16.9					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5081	pCi/L	0.926	0.929			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
5082	pCi/L	0.0511	0.0601					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5083	pCi/L	0.013	0.0131					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5084	pCi/L	0.0438	0.0492					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5085	pCi/L	0.0238	0.0422					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5086	pCi/L	0.0093				U		RIVER		CONTINUOUS	RESIN	307
5087	pCi/L	0.0044				U		RIVER		CONTINUOUS	FILTER	307
5088	pCi/L	0.0048				U		RIVER		CONTINUOUS	FILTER	252
5089	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
5090	pCi/L	0.0512	0.0627					RIVER		CUMULATIVE	UNFILTERED	252
5091	pCi/L	0.08	0.0846					RIVER		CUMULATIVE	UNFILTERED	252
5092	pCi/L	0.0135	0.0135			U		RIVER		CUMULATIVE	UNFILTERED	252
5093	pCi/L	0.0753	0.0791					RIVER		CUMULATIVE	UNFILTERED	252
5094	pCi/L	0.746	0.748			U		RIVER		CUMULATIVE	UNFILTERED	252
5095	pCi/L	9.04	17.5					RIVER		CUMULATIVE	UNFILTERED	252
5096	pCi/L	0.0471	0.06					RIVER		CUMULATIVE	UNFILTERED	463
5097	pCi/L	0.0415	0.0475					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
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5098	pCi/L	0.00597	0.00599			U		RIVER		CUMULATIVE	UNFILTERED	463
5099	pCi/L	0.0419	0.0483					RIVER		CUMULATIVE	UNFILTERED	463
5100	pCi/L	0.597	0.597			U		RIVER		CUMULATIVE	UNFILTERED	463
5101	pCi/L	8.2	18.4					RIVER		CUMULATIVE	UNFILTERED	463
5102	pCi/L	0.0094				U		RIVER		CONTINUOUS	RESIN	307
5103	pCi/L	0.0045				U		RIVER		CONTINUOUS	FILTER	307
5104	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
5105	pCi/L	0.0058				U		RIVER		CONTINUOUS	FILTER	252
5106	pCi/L	181	242			U		SURFACE		RAW GRAB	UNFILTERED	509
5107	pCi/L	0.109	0.142					SURFACE		RAW GRAB	UNFILTERED	509
5108	pCi/L	1.44	1.44			U		SURFACE		RAW GRAB	UNFILTERED	509
5109	pCi/L	213	316					SURFACE		RAW GRAB	UNFILTERED	136
5110	pCi/L	1.87	1.87			U		SURFACE		RAW GRAB	UNFILTERED	136
5111	pCi/L	181	241			U		SURFACE		RAW GRAB	UNFILTERED	146
5112	pCi/L	0.169	0.54					SURFACE		RAW GRAB	UNFILTERED	146
5113	pCi/L	0.953	0.985					SURFACE		RAW GRAB	UNFILTERED	146
5114	pCi/L	1.36	9.54					SURFACE		RAW GRAB	UNFILTERED	147
5115	pCi/L	0.264	0.444					SURFACE		RAW GRAB	UNFILTERED	147
5116	pCi/L	1.4	10.2					SURFACE		RAW GRAB	UNFILTERED	147
5117	pCi/L	192	265					SURFACE		RAW GRAB	UNFILTERED	147
5118	pCi/L	0.285	0.498					SURFACE		RAW GRAB	UNFILTERED	147
5119	pCi/L	1.68	1.69			U		SURFACE		RAW GRAB	UNFILTERED	147
5120	pCi/L	268	321			U		DRINKING		SAN. GRAB	UNFILTERED	487
5121	pCi/L	0.948	0.948			U		DRINKING		SAN. GRAB	UNFILTERED	487
5122	pCi/L	0.0361	0.0366			U		DRINKING		SAN. GRAB	UNFILTERED	487
5123	pCi/L	0.0093				U		RIVER		CONTINUOUS	RESIN	307
5124	pCi/L	0.0046				U		RIVER		CONTINUOUS	FILTER	307
5125	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	252
5126	pCi/L	0.0054				U		RIVER		CONTINUOUS	FILTER	252
5127								IRRIGATION		RAW GRAB	UNFILTERED	440
5128								IRRIGATION		RAW GRAB	UNFILTERED	440
5129	pCi/L	1.27	1.27			U		DRINKING		SAN. GRAB	UNFILTERED	530
5130	pCi/L	0.098	0.232					DRINKING		SAN. GRAB	UNFILTERED	530
5131	pCi/L	8.27	19.3					DRINKING		SAN. GRAB	UNFILTERED	530
5132	pCi/L	0.0046				U		RIVER		CONTINUOUS	FILTER	307
5133	pCi/L	0.0097				U		RIVER		CONTINUOUS	RESIN	307
5134	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
5135	pCi/L	0.006				U		RIVER		CONTINUOUS	FILTER	252
5136	pCi/L	0.584	0.585			U		RIVER		CUMULATIVE	UNFILTERED	252
5137	pCi/L	0.0666	0.0761					RIVER		CUMULATIVE	UNFILTERED	252
5138	pCi/L	0.0382	0.0421					RIVER		CUMULATIVE	UNFILTERED	252
5139	pCi/L	0.00675	0.00678			U		RIVER		CUMULATIVE	UNFILTERED	252
5140	pCi/L	0.0453	0.0516					RIVER		CUMULATIVE	UNFILTERED	252
5141	pCi/L	8.29	16.8					RIVER		CUMULATIVE	UNFILTERED	252
5142	pCi/L	0.584	0.585			U		RIVER		CUMULATIVE	UNFILTERED	463
5143	pCi/L	0.0397	0.044					RIVER		CUMULATIVE	UNFILTERED	463
5144	pCi/L	0.0068	0.0068			U		RIVER		CUMULATIVE	UNFILTERED	463
5145	pCi/L	0.046	0.0526					RIVER		CUMULATIVE	UNFILTERED	463
5146	pCi/L	0.0605	0.0773					RIVER		CUMULATIVE	UNFILTERED	463
5147	pCi/L	8.48	17.8					RIVER		CUMULATIVE	UNFILTERED	463
5148	pCi/L	0.0074				U		RIVER		CONTINUOUS	RESIN	307
5149	pCi/L	0.0036				U		RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5150	pCi/L	0.0097				U		RIVER		CONTINUOUS	RESIN	252
5151	pCi/L	0.005				U		RIVER		CONTINUOUS	FILTER	252
5152	pCi/L	0.519	0.524					DRINKING		CUMULATIVE	UNFILTERED	307
5153	pCi/L	0.0563	0.087					DRINKING		CUMULATIVE	UNFILTERED	307
5154	pCi/L	0.0515	0.0609					DRINKING		CUMULATIVE	UNFILTERED	307
5155	pCi/L	0.011	0.0111					DRINKING		CUMULATIVE	UNFILTERED	307
5156	pCi/L	0.0421	0.0472					DRINKING		CUMULATIVE	UNFILTERED	307
5157	pCi/L	8.81	19.7					DRINKING		CUMULATIVE	UNFILTERED	307
5158	pCi/L	0.0064				U		RIVER		CONTINUOUS	RESIN	307
5159	pCi/L	0.0031				U		RIVER		CONTINUOUS	FILTER	307
5160	pCi/L		0.00000724					RIVER		CONTINUOUS	RESIN	307
5161	pCi/L	0.00156						RIVER		CONTINUOUS	RESIN	307
5162	pCi/L	0.0001348				U		RIVER		CONTINUOUS	RESIN	307
5163	pCi/L	0.000008						RIVER		CONTINUOUS	FILTER	307
5164	pCi/L	0.0089				U		RIVER		CONTINUOUS	RESIN	252
5165	pCi/L		0.000000942					RIVER		CONTINUOUS	RESIN	252
5166	pCi/L	0.00072						RIVER		CONTINUOUS	RESIN	252
5167	pCi/L	0.0001438				U		RIVER		CONTINUOUS	RESIN	252
5168	pCi/L	1.76	1.77			U		RIVER		CUMULATIVE	UNFILTERED	252
5169	pCi/L	0.0043				U		RIVER		CONTINUOUS	FILTER	252
5170	pCi/L	0.0584	0.0757					RIVER		CUMULATIVE	UNFILTERED	252
5171	pCi/L	0.049	0.0567					RIVER		CUMULATIVE	UNFILTERED	252
5172	pCi/L	0.0097	0.00973			U		RIVER		CUMULATIVE	UNFILTERED	252
5173	pCi/L	0.0429	0.0477					RIVER		CUMULATIVE	UNFILTERED	252
5174	pCi/L	0.000009						RIVER		CONTINUOUS	FILTER	252
5175	pCi/L	7.52	15.6					RIVER		CUMULATIVE	UNFILTERED	252
5176	pCi/L	0.658	0.658			U		RIVER		CUMULATIVE	UNFILTERED	463
5177	pCi/L	0.0796	0.1					RIVER		CUMULATIVE	UNFILTERED	463
5178	pCi/L	0.0474	0.0551					RIVER		CUMULATIVE	UNFILTERED	463
5179	pCi/L	0.012	0.0121					RIVER		CUMULATIVE	UNFILTERED	463
5180	pCi/L	0.0437	0.0497					RIVER		CUMULATIVE	UNFILTERED	463
5181	pCi/L	8.09	17.7					RIVER		CUMULATIVE	UNFILTERED	463
5182	pCi/L	180	240			U		DRINKING		SAN. GRAB	UNFILTERED	186
5183	pCi/L	1.22	1.22			U		DRINKING		SAN. GRAB	UNFILTERED	186
5184	pCi/L	0.0256	0.0261			U		DRINKING		SAN. GRAB	UNFILTERED	186
5185	pCi/L	206	301					DRINKING		SAN. GRAB	UNFILTERED	512
5186	pCi/L	0.877	0.882					DRINKING		SAN. GRAB	UNFILTERED	512
5187	pCi/L	0.025	0.0251			U		DRINKING		SAN. GRAB	UNFILTERED	512
5188	pCi/L	0.838	0.84			U		DRINKING		SAN. GRAB	UNFILTERED	144
5189	pCi/L	181	242			U		DRINKING		SAN. GRAB	UNFILTERED	144
5190	pCi/L	0.0302	0.033					DRINKING		SAN. GRAB	UNFILTERED	144
5191	pCi/L	179	239			U		DRINKING		SAN. GRAB	UNFILTERED	187
5192	pCi/L	1.24	1.24			U		DRINKING		SAN. GRAB	UNFILTERED	187
5193	pCi/L	0.0238	0.0239			U		DRINKING		SAN. GRAB	UNFILTERED	187
5194	pCi/L	1.2	1.2			U		DRINKING		RAW GRAB	UNFILTERED	553
5195	pCi/L	10.8	17.8					DRINKING		RAW GRAB	UNFILTERED	553
5196	pCi/L	0.0405	0.0527					DRINKING		RAW GRAB	UNFILTERED	553
5197	pCi/L	0.0096				U		RIVER		CONTINUOUS	RESIN	307
5198	pCi/L	0.0054				U		RIVER		CONTINUOUS	FILTER	307
5199	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	252
5200	pCi/L	0.0045				U		RIVER		CONTINUOUS	FILTER	252
5201	pCi/L	0.0056				U		RIVER		CONTINUOUS	FILTER	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5202	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	463
5203	pCi/L	0.0083				U		RIVER		CONTINUOUS	RESIN	307
5204	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	307
5205	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
5206	pCi/L	0.0056				U		RIVER		CONTINUOUS	FILTER	252
5207	pCi/L	0.014				U		RIVER		CONTINUOUS	RESIN	463
5208	pCi/L	0.0067				U		RIVER		CONTINUOUS	FILTER	463
5209	pCi/L	0.987	0.987			U		RIVER		CUMULATIVE	UNFILTERED	252
5210	pCi/L	0.0451	0.052					RIVER		CUMULATIVE	UNFILTERED	252
5211	pCi/L	0.0106	0.0107					RIVER		CUMULATIVE	UNFILTERED	252
5212	pCi/L	0.0394	0.044					RIVER		CUMULATIVE	UNFILTERED	252
5213	pCi/L	9.19	15.1					RIVER		CUMULATIVE	UNFILTERED	252
5214	pCi/L	0.0389	0.0504					RIVER		CUMULATIVE	UNFILTERED	252
5215	pCi/L	1.12	1.12			U		RIVER		CUMULATIVE	UNFILTERED	463
5216	pCi/L	0.0474	0.0554					RIVER		CUMULATIVE	UNFILTERED	463
5217	pCi/L	0.0105	0.0106					RIVER		CUMULATIVE	UNFILTERED	463
5218	pCi/L	0.0457	0.053					RIVER		CUMULATIVE	UNFILTERED	463
5219	pCi/L	11.3	19.3					RIVER		CUMULATIVE	UNFILTERED	463
5220	pCi/L	0.0435	0.0559					RIVER		CUMULATIVE	UNFILTERED	463
5221	pCi/L	0.649	0.649			U		DRINKING		SAN. GRAB	UNFILTERED	487
5222	pCi/L	172	226			U		DRINKING		SAN. GRAB	UNFILTERED	487
5223	pCi/L	0.034	0.0355					DRINKING		SAN. GRAB	UNFILTERED	487
5224	pCi/L	0.0064				U		RIVER		CONTINUOUS	RESIN	307
5225	pCi/L	0.0032				U		RIVER		CONTINUOUS	FILTER	307
5226	pCi/L	0.0062				U		RIVER		CONTINUOUS	RESIN	252
5227	pCi/L	0.0033				U		RIVER		CONTINUOUS	FILTER	252
5228	pCi/L	0.0082				U		RIVER		CONTINUOUS	RESIN	463
5229	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	463
5230	pCi/L	0.535	0.535			U		DRINKING		SAN. GRAB	UNFILTERED	530
5231	pCi/L	0.0678	0.183					DRINKING		SAN. GRAB	UNFILTERED	530
5232	pCi/L	11.5	20.1					DRINKING		SAN. GRAB	UNFILTERED	530
5233	pCi/L	0.0032				U		RIVER		CONTINUOUS	FILTER	307
5234	pCi/L	0.0067				U		RIVER		CONTINUOUS	RESIN	307
5235	pCi/L	0.0072				U		RIVER		CONTINUOUS	RESIN	252
5236	pCi/L	0.0035				U		RIVER		CONTINUOUS	FILTER	252
5237	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	463
5238	pCi/L	0.0082				U		RIVER		CONTINUOUS	RESIN	463
5239	pCi/L	9.39	14.8					RIVER		CUMULATIVE	UNFILTERED	252
5240	pCi/L	0.0341	0.0496					RIVER		CUMULATIVE	UNFILTERED	252
5241	pCi/L	0.0424	0.047					RIVER		CUMULATIVE	UNFILTERED	252
5242	pCi/L	0.00596	0.00597			U		RIVER		CUMULATIVE	UNFILTERED	252
5243	pCi/L	0.0497	0.057					RIVER		CUMULATIVE	UNFILTERED	252
5244	pCi/L	0.941	0.941			U		RIVER		CUMULATIVE	UNFILTERED	252
5245	pCi/L	10.2	17.9					RIVER		CUMULATIVE	UNFILTERED	463
5246	pCi/L	0.0343	0.0536					RIVER		CUMULATIVE	UNFILTERED	463
5247	pCi/L	0.0541	0.0638					RIVER		CUMULATIVE	UNFILTERED	463
5248	pCi/L	0.0173	0.0177					RIVER		CUMULATIVE	UNFILTERED	463
5249	pCi/L	0.0609	0.0746					RIVER		CUMULATIVE	UNFILTERED	463
5250	pCi/L	1.13	1.14			U		RIVER		CUMULATIVE	UNFILTERED	463
5251	pCi/L	177	235			U		SURFACE		RAW GRAB	UNFILTERED	509
5252	pCi/L	0.0854	0.12					SURFACE		RAW GRAB	UNFILTERED	509
5253	pCi/L	2.1	2.1			U		SURFACE		RAW GRAB	UNFILTERED	509

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5254	pCi/L	1.99	2			U		SURFACE		RAW GRAB	UNFILTERED	136
5255	pCi/L	215	331					SURFACE		RAW GRAB	UNFILTERED	136
5256	pCi/L	0.0859	0.201					SURFACE		RAW GRAB	UNFILTERED	146
5257	pCi/L	179	238			U		SURFACE		RAW GRAB	UNFILTERED	146
5258	pCi/L	2.33	2.67					SURFACE		RAW GRAB	UNFILTERED	146
5259	pCi/L	0.821	7.3					SURFACE		RAW GRAB	UNFILTERED	147
5260	pCi/L	0.167	0.343					SURFACE		RAW GRAB	UNFILTERED	147
5261	pCi/L	0.846	7.74					SURFACE		RAW GRAB	UNFILTERED	147
5262	pCi/L	0.957	0.965					SURFACE		RAW GRAB	UNFILTERED	147
5263	pCi/L	0.177	0.499					SURFACE		RAW GRAB	UNFILTERED	147
5264	pCi/L	184	251					SURFACE		RAW GRAB	UNFILTERED	147
5265								RIVER		CONTINUOUS	FILTER	307
5266								RIVER		CONTINUOUS	RESIN	307
5267	pCi/L	0.013				U		RIVER		CONTINUOUS	RESIN	252
5268	pCi/L	0.0063				U		RIVER		CONTINUOUS	FILTER	252
5269	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	463
5270	pCi/L	0.008				U		RIVER		CONTINUOUS	RESIN	463
5271	pCi/L	0.0024				U		RIVER		CONTINUOUS	FILTER	307
5272	pCi/L	0.0047				U		RIVER		CONTINUOUS	RESIN	307
5273	pCi/L	0.0094				U		RIVER		CONTINUOUS	RESIN	252
5274	pCi/L	0.0045				U		RIVER		CONTINUOUS	FILTER	252
5275	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	463
5276	pCi/L	0.0079				U		RIVER		CONTINUOUS	RESIN	463
5277	pCi/L	0.0198	0.0208					DRINKING		SAN. GRAB	UNFILTERED	186
5278	pCi/L	182	243			U		DRINKING		SAN. GRAB	UNFILTERED	186
5279	pCi/L	0.965	0.965			U		DRINKING		SAN. GRAB	UNFILTERED	186
5280	pCi/L	0.0341	0.0176			U		DRINKING		SAN. GRAB	UNFILTERED	512
5281	pCi/L	246	413					DRINKING		SAN. GRAB	UNFILTERED	512
5282	pCi/L	1.11	1.11			U		DRINKING		SAN. GRAB	UNFILTERED	512
5283	pCi/L	0.0381	0.0386			U		DRINKING		SAN. GRAB	UNFILTERED	144
5284	pCi/L	184	246			U		DRINKING		SAN. GRAB	UNFILTERED	144
5285	pCi/L	1.01	1.02			U		DRINKING		SAN. GRAB	UNFILTERED	144
5286	pCi/L	0.0225	0.0237			U		DRINKING		SAN. GRAB	UNFILTERED	187
5287	pCi/L	182	242			U		DRINKING		SAN. GRAB	UNFILTERED	187
5288	pCi/L	0.926	0.929			U		DRINKING		SAN. GRAB	UNFILTERED	187
5289	pCi/L	0.0413	0.0603					RIVER		CUMULATIVE	UNFILTERED	252
5290	pCi/L	0.036	0.0391					RIVER		CUMULATIVE	UNFILTERED	252
5291	pCi/L	0.011	0.0111					RIVER		CUMULATIVE	UNFILTERED	252
5292	pCi/L	0.0455	0.0521					RIVER		CUMULATIVE	UNFILTERED	252
5293	pCi/L	8.83	13.9					RIVER		CUMULATIVE	UNFILTERED	252
5294	pCi/L	1.08	1.08			U		RIVER		CUMULATIVE	UNFILTERED	252
5295	pCi/L	0.0431	0.0629					RIVER		CUMULATIVE	UNFILTERED	463
5296	pCi/L	0.043	0.0484					RIVER		CUMULATIVE	UNFILTERED	463
5297	pCi/L	0.00875	0.0088					RIVER		CUMULATIVE	UNFILTERED	463
5298	pCi/L	0.049	0.057					RIVER		CUMULATIVE	UNFILTERED	463
5299	pCi/L	9.97	17.7					RIVER		CUMULATIVE	UNFILTERED	463
5300	pCi/L	0.723	0.724			U		RIVER		CUMULATIVE	UNFILTERED	463
5301	pCi/L	0.0349	0.0514					DRINKING		RAW GRAB	UNFILTERED	553
5302	pCi/L	0.84	0.841			U		DRINKING		RAW GRAB	UNFILTERED	553
5303	pCi/L	9.91	15.7					DRINKING		RAW GRAB	UNFILTERED	553
5304	pCi/L	0.00000584						RIVER		CONTINUOUS	FILTER	307
5305	pCi/L	0.0000496						RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
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5306	pCi/L		0.00000894					RIVER		CONTINUOUS	RESIN	307
5307	pCi/L	0.0085				U		RIVER		CONTINUOUS	RESIN	307
5308	pCi/L	0.0044				U		RIVER		CONTINUOUS	FILTER	307
5309	pCi/L	0.000066						RIVER		CONTINUOUS	RESIN	252
5310	pCi/L		0.000000376					RIVER		CONTINUOUS	RESIN	252
5311	pCi/L	0.0084				U		RIVER		CONTINUOUS	RESIN	252
5312	pCi/L	0.00000212						RIVER		CONTINUOUS	FILTER	252
5313	pCi/L	0.0041				U		RIVER		CONTINUOUS	FILTER	252
5314	pCi/L	0.0000078						RIVER		CONTINUOUS	FILTER	463
5315	pCi/L	0.0068				U		RIVER		CONTINUOUS	FILTER	463
5316	pCi/L	0.0000574						RIVER		CONTINUOUS	RESIN	463
5317	pCi/L		0.00000904					RIVER		CONTINUOUS	RESIN	463
5318	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	463
5319	pCi/L	0.0448	0.0509					DRINKING		CUMULATIVE	UNFILTERED	307
5320	pCi/L	0.0128	0.013					DRINKING		CUMULATIVE	UNFILTERED	307
5321	pCi/L	0.0506	0.0595					DRINKING		CUMULATIVE	UNFILTERED	307
5322	pCi/L	0.977	0.979			U		DRINKING		CUMULATIVE	UNFILTERED	307
5323	pCi/L	11.8	21.5					DRINKING		CUMULATIVE	UNFILTERED	307
5324	pCi/L	0.0384	0.0546					DRINKING		CUMULATIVE	UNFILTERED	307
5325	pCi/L	0.809	0.809			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
5326	pCi/L	6.25	18.6					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5327	pCi/L	0.0363	0.0436					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5328	pCi/L	0.0608	0.0755					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5329	pCi/L	0.017	0.0173					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5330	pCi/L	0.0682	0.0887					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5331	pCi/L	5.73	17					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5332	pCi/L	0.0404	0.0483					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5333	pCi/L	0.0587	0.072					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5334	pCi/L	0.0116	0.0118					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5335	pCi/L	0.0694	0.0909					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5336	pCi/L	1.08	1.08			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
5337	pCi/L	0.0068				U		RIVER		CONTINUOUS	RESIN	307
5338	pCi/L	0.0034				U		RIVER		CONTINUOUS	FILTER	307
5339	pCi/L	0.0063				U		RIVER		CONTINUOUS	RESIN	252
5340	pCi/L	0.0031				U		RIVER		CONTINUOUS	FILTER	252
5341	pCi/L	0.0055				U		RIVER		CONTINUOUS	FILTER	463
5342	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	463
5343	pCi/L	0.775	0.776			U		RIVER		CUMULATIVE	UNFILTERED	252
5344	pCi/L	0.0354	0.0472					RIVER		CUMULATIVE	UNFILTERED	252
5345	pCi/L	0.0419	0.047					RIVER		CUMULATIVE	UNFILTERED	252
5346	pCi/L	0.00683	0.00685			U		RIVER		CUMULATIVE	UNFILTERED	252
5347	pCi/L	0.0457	0.0521					RIVER		CUMULATIVE	UNFILTERED	252
5348	pCi/L	5.8	14.7					RIVER		CUMULATIVE	UNFILTERED	252
5349	pCi/L	0.712	0.715			U		RIVER		CUMULATIVE	UNFILTERED	463
5350	pCi/L	0.0426	0.0586					RIVER		CUMULATIVE	UNFILTERED	463
5351	pCi/L	0.0384	0.0428					RIVER		CUMULATIVE	UNFILTERED	463
5352	pCi/L	0.0101	0.0102					RIVER		CUMULATIVE	UNFILTERED	463
5353	pCi/L	0.0466	0.0547					RIVER		CUMULATIVE	UNFILTERED	463
5354	pCi/L	5.59	15.5					RIVER		CUMULATIVE	UNFILTERED	463
5355	pCi/L	0.866	0.866			U		DRINKING		SAN. GRAB	UNFILTERED	487
5356	pCi/L	218	287			U		DRINKING		SAN. GRAB	UNFILTERED	487
5357	pCi/L	0.0432	0.0462			U		DRINKING		SAN. GRAB	UNFILTERED	487

	N	O	P	Q	R	S	T	U	V	W	X	Y
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5358	pCi/L	0.0067				U		RIVER		CONTINUOUS	RESIN	307
5359	pCi/L	0.0033				U		RIVER		CONTINUOUS	FILTER	307
5360	pCi/L	0.0074				U		RIVER		CONTINUOUS	RESIN	252
5361	pCi/L	0.0036				U		RIVER		CONTINUOUS	FILTER	252
5362	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	463
5363	pCi/L	0.0076				U		RIVER		CONTINUOUS	RESIN	463
5364	pCi/L	1.02	1.02			U		DRINKING		SAN. GRAB	UNFILTERED	530
5365	pCi/L	0.0611	0.152					DRINKING		SAN. GRAB	UNFILTERED	530
5366	pCi/L	6.13	15.4					DRINKING		SAN. GRAB	UNFILTERED	530
5367	pCi/L	0.0071				U		RIVER		CONTINUOUS	RESIN	307
5368	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	307
5369								RIVER		CONTINUOUS	RESIN	252
5370	pCi/L	0.0072				U		RIVER		CONTINUOUS	FILTER	463
5371	pCi/L	0.013				U		RIVER		CONTINUOUS	RESIN	463
5372	pCi/L	0.956	0.959			U		IRRIGATION		RAW GRAB	UNFILTERED	440
5373	pCi/L	0.0475	0.0642					IRRIGATION		RAW GRAB	UNFILTERED	440
5374	pCi/L	1.44	1.45			U		SURFACE		RAW GRAB	UNFILTERED	509
5375	pCi/L	0.0743	0.0873					SURFACE		RAW GRAB	UNFILTERED	509
5376	pCi/L	217	281			U		SURFACE		RAW GRAB	UNFILTERED	509
5377	pCi/L	1.62	1.62			U		SURFACE		RAW GRAB	UNFILTERED	136
5378	pCi/L	363	719					SURFACE		RAW GRAB	UNFILTERED	136
5379	pCi/L	0.877	0.882					SURFACE		RAW GRAB	UNFILTERED	146
5380	pCi/L	0.0686	0.151					SURFACE		RAW GRAB	UNFILTERED	146
5381	pCi/L	218	284			U		SURFACE		RAW GRAB	UNFILTERED	146
5382	pCi/L	2.32	2.32			U		SURFACE		RAW GRAB	UNFILTERED	147
5383	pCi/L	0.242	0.526					SURFACE		RAW GRAB	UNFILTERED	147
5384	pCi/L	227	301					SURFACE		RAW GRAB	UNFILTERED	147
5385	pCi/L	2.71	9.23					SURFACE		RAW GRAB	UNFILTERED	147
5386	pCi/L	0.546	0.652					SURFACE		RAW GRAB	UNFILTERED	147
5387	pCi/L	2.82	9.99					SURFACE		RAW GRAB	UNFILTERED	147
5388	pCi/L	0.0067				U		RIVER		CONTINUOUS	RESIN	307
5389	pCi/L	0.0034				U		RIVER		CONTINUOUS	FILTER	307
5390	pCi/L	0.0027				U		RIVER		CONTINUOUS	FILTER	252
5391	pCi/L	0.0385	0.042					RIVER		CUMULATIVE	UNFILTERED	252
5392	pCi/L	0.0134	0.0134			U		RIVER		CUMULATIVE	UNFILTERED	252
5393	pCi/L	0.0435	0.0483					RIVER		CUMULATIVE	UNFILTERED	252
5394	pCi/L	1.24	1.24			U		RIVER		CUMULATIVE	UNFILTERED	252
5395	pCi/L	0.005				U		RIVER		CONTINUOUS	RESIN	252
5396	pCi/L	0.0434	0.0627					RIVER		CUMULATIVE	UNFILTERED	252
5397	pCi/L	6.04	13.4					RIVER		CUMULATIVE	UNFILTERED	252
5398	pCi/L	0.0077				U		RIVER		CONTINUOUS	RESIN	463
5399	pCi/L	0.038	0.0416					RIVER		CUMULATIVE	UNFILTERED	463
5400	pCi/L	0.00917	0.00922					RIVER		CUMULATIVE	UNFILTERED	463
5401	pCi/L	0.0348	0.0373					RIVER		CUMULATIVE	UNFILTERED	463
5402	pCi/L	0.689	0.691			U		RIVER		CUMULATIVE	UNFILTERED	463
5403	pCi/L	0.0038				U		RIVER		CONTINUOUS	FILTER	463
5404	pCi/L	0.0243	0.0409					RIVER		CUMULATIVE	UNFILTERED	463
5405	pCi/L	5.22	11.9					RIVER		CUMULATIVE	UNFILTERED	463
5406	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	307
5407	pCi/L	0.0072				U		RIVER		CONTINUOUS	RESIN	307
5408	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
5409	pCi/L	0.0061				U		RIVER		CONTINUOUS	FILTER	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
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5410	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	463
5411	pCi/L	0.0049				U		RIVER		CONTINUOUS	FILTER	463
5412	pCi/L	0.734	0.736			U		DRINKING		SAN. GRAB	UNFILTERED	186
5413	pCi/L	0.0382	0.042					DRINKING		SAN. GRAB	UNFILTERED	186
5414	pCi/L	124	210			U		DRINKING		SAN. GRAB	UNFILTERED	186
5415	pCi/L	1.06	1.06			U		DRINKING		SAN. GRAB	UNFILTERED	512
5416	pCi/L	0.0416	0.0427			U		DRINKING		SAN. GRAB	UNFILTERED	512
5417	pCi/L	192	324					DRINKING		SAN. GRAB	UNFILTERED	512
5418	pCi/L	0.657	0.657			U		DRINKING		SAN. GRAB	UNFILTERED	144
5419	pCi/L	0.0309	0.0323			U		DRINKING		SAN. GRAB	UNFILTERED	144
5420	pCi/L	126	212			U		DRINKING		SAN. GRAB	UNFILTERED	144
5421	pCi/L	0.798	0.804					DRINKING		SAN. GRAB	UNFILTERED	187
5422	pCi/L	0.0341	0.0347			U		DRINKING		SAN. GRAB	UNFILTERED	187
5423	pCi/L	127	213			U		DRINKING		SAN. GRAB	UNFILTERED	187
5424	pCi/L	0.758	0.77					DRINKING		RAW GRAB	UNFILTERED	553
5425	pCi/L	0.043	0.0544					DRINKING		RAW GRAB	UNFILTERED	553
5426	pCi/L	6.27	13.9					DRINKING		RAW GRAB	UNFILTERED	553
5427	pCi/L	0.0000054						RIVER		CONTINUOUS	FILTER	307
5428	pCi/L	0.0035				U		RIVER		CONTINUOUS	FILTER	307
5429	pCi/L	0.0000306						RIVER		CONTINUOUS	RESIN	307
5430	pCi/L		0.00000679					RIVER		CONTINUOUS	RESIN	307
5431	pCi/L	0.0066				U		RIVER		CONTINUOUS	RESIN	307
5432	pCi/L	0.000046						RIVER		CONTINUOUS	RESIN	252
5433	pCi/L	0.0000078						RIVER		CONTINUOUS	FILTER	252
5434	pCi/L		0.000000529					RIVER		CONTINUOUS	RESIN	252
5435	pCi/L	0.0079				U		RIVER		CONTINUOUS	RESIN	252
5436	pCi/L	0.0041				U		RIVER		CONTINUOUS	FILTER	252
5437	pCi/L	0.0452	0.0511					RIVER		CUMULATIVE	UNFILTERED	252
5438	pCi/L	0.828	0.831			U		RIVER		CUMULATIVE	UNFILTERED	252
5439	pCi/L	0.045	0.0575					RIVER		CUMULATIVE	UNFILTERED	252
5440	pCi/L	0.0388	0.0425					RIVER		CUMULATIVE	UNFILTERED	252
5441	pCi/L	0.011	0.0112					RIVER		CUMULATIVE	UNFILTERED	252
5442	pCi/L	5.17	12					RIVER		CUMULATIVE	UNFILTERED	252
5443	pCi/L	0.0000536						RIVER		CONTINUOUS	RESIN	463
5444	pCi/L	0.0000088						RIVER		CONTINUOUS	FILTER	463
5445	pCi/L		0.00000594					RIVER		CONTINUOUS	RESIN	463
5446	pCi/L	0.0057				U		RIVER		CONTINUOUS	FILTER	463
5447	pCi/L	0.011				U		RIVER		CONTINUOUS	RESIN	463
5448	pCi/L	0.0391	0.0438					RIVER		CUMULATIVE	UNFILTERED	463
5449	pCi/L	0.00842	0.00854			U		RIVER		CUMULATIVE	UNFILTERED	463
5450	pCi/L	0.0476	0.0555					RIVER		CUMULATIVE	UNFILTERED	463
5451	pCi/L	0.496	0.496			U		RIVER		CUMULATIVE	UNFILTERED	463
5452	pCi/L	0.0473	0.0574					RIVER		CUMULATIVE	UNFILTERED	463
5453	pCi/L	6.08	15					RIVER		CUMULATIVE	UNFILTERED	463
5454	pCi/L	0.319	0.32			U		DRINKING		CUMULATIVE	UNFILTERED	307
5455	pCi/L	0.0436	0.0518					DRINKING		CUMULATIVE	UNFILTERED	307
5456	pCi/L	0.0489	0.0546					DRINKING		CUMULATIVE	UNFILTERED	307
5457	pCi/L	0.00937	0.00951			U		DRINKING		CUMULATIVE	UNFILTERED	307
5458	pCi/L	0.0494	0.0557					DRINKING		CUMULATIVE	UNFILTERED	307
5459	pCi/L	6.03	15.1					DRINKING		CUMULATIVE	UNFILTERED	307
5460	pCi/L	0.004				U		RIVER		CONTINUOUS	FILTER	307
5461	pCi/L	0.0077				U		RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5462	pCi/L	0.0083				U		RIVER		CONTINUOUS	RESIN	252
5463	pCi/L	0.0042				U		RIVER		CONTINUOUS	FILTER	252
5464	pCi/L	0.0064				U		RIVER		CONTINUOUS	FILTER	463
5465	pCi/L	0.013				U		RIVER		CONTINUOUS	RESIN	463
5466	pCi/L	0.922	0.923			U		IRRIGATION		RAW GRAB	UNFILTERED	440
5467	pCi/L	0.054	0.0657					IRRIGATION		RAW GRAB	UNFILTERED	440
5468	pCi/L	0.8	0.8			U		DRINKING		SAN. GRAB	UNFILTERED	487
5469	pCi/L	158	260			U		DRINKING		SAN. GRAB	UNFILTERED	487
5470	pCi/L	0.0281	0.0287			U		DRINKING		SAN. GRAB	UNFILTERED	487
5471	pCi/L	0.0071				U		RIVER		CONTINUOUS	RESIN	307
5472	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	307
5473	pCi/L	0.0415	0.0461					RIVER		CUMULATIVE	UNFILTERED	252
5474	pCi/L	0.00842	0.00857			U		RIVER		CUMULATIVE	UNFILTERED	252
5475	pCi/L	0.0452	0.051					RIVER		CUMULATIVE	UNFILTERED	252
5476	pCi/L	0.712	0.713			U		RIVER		CUMULATIVE	UNFILTERED	252
5477	pCi/L	0.0042				U		RIVER		CONTINUOUS	FILTER	252
5478	pCi/L	0.0308	0.0425					RIVER		CUMULATIVE	UNFILTERED	252
5479	pCi/L	5.26	12					RIVER		CUMULATIVE	UNFILTERED	252
5480	pCi/L	0.0084				U		RIVER		CONTINUOUS	RESIN	252
5481	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	463
5482	pCi/L	0.0496	0.0564					RIVER		CUMULATIVE	UNFILTERED	463
5483	pCi/L	0.00775	0.00789			U		RIVER		CUMULATIVE	UNFILTERED	463
5484	pCi/L	0.0528	0.0609					RIVER		CUMULATIVE	UNFILTERED	463
5485	pCi/L	0.411	0.413					RIVER		CUMULATIVE	UNFILTERED	463
5486	pCi/L	0.0049				U		RIVER		CONTINUOUS	FILTER	463
5487	pCi/L	0.0337	0.0449					RIVER		CUMULATIVE	UNFILTERED	463
5488	pCi/L	6.22	15.2					RIVER		CUMULATIVE	UNFILTERED	463
5489	pCi/L	1.05	1.05			U		DRINKING		SAN. GRAB	UNFILTERED	530
5490	pCi/L	0.0596	0.128					DRINKING		SAN. GRAB	UNFILTERED	530
5491	pCi/L	5.77	13.7					DRINKING		SAN. GRAB	UNFILTERED	530
5492	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	307
5493	pCi/L	0.0031				U		RIVER		CONTINUOUS	FILTER	307
5494	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	252
5495	pCi/L	0.0061				U		RIVER		CONTINUOUS	FILTER	252
5496	pCi/L	0.0041				U		RIVER		CONTINUOUS	FILTER	463
5497	pCi/L	0.0078				U		RIVER		CONTINUOUS	RESIN	463
5498	pCi/L	1.86	1.87			U		SURFACE		RAW GRAB	UNFILTERED	509
5499	pCi/L	131	216			U		SURFACE		RAW GRAB	UNFILTERED	509
5500	pCi/L	0.0954	0.151					SURFACE		RAW GRAB	UNFILTERED	509
5501								SURFACE		RAW GRAB	UNFILTERED	136
5502								SURFACE		RAW GRAB	UNFILTERED	136
5503	pCi/L	4.94	7.04					SURFACE		RAW GRAB	UNFILTERED	146
5504	pCi/L	134	219					SURFACE		RAW GRAB	UNFILTERED	146
5505	pCi/L	0.109	0.384					SURFACE		RAW GRAB	UNFILTERED	146
5506	pCi/L	4.24	16.9					SURFACE		RAW GRAB	UNFILTERED	147
5507	pCi/L	0.79	0.973					SURFACE		RAW GRAB	UNFILTERED	147
5508	pCi/L	4.36	17.8					SURFACE		RAW GRAB	UNFILTERED	147
5509	pCi/L	142	230					SURFACE		RAW GRAB	UNFILTERED	147
5510	pCi/L	3.05	3.05			U		SURFACE		RAW GRAB	UNFILTERED	147
5511	pCi/L	0.264	0.767					SURFACE		RAW GRAB	UNFILTERED	147
5512	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	307
5513	pCi/L	0.0049				U		RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5514								RIVER		CONTINUOUS	RESIN	252
5515	pCi/L	0.0042				U		RIVER		CONTINUOUS	FILTER	463
5516	pCi/L	0.0083				U		RIVER		CONTINUOUS	RESIN	463
5517	pCi/L	8.4	19.7					RIVER		CUMULATIVE	UNFILTERED	252
5518	pCi/L	0.764	0.765			U		RIVER		CUMULATIVE	UNFILTERED	252
5519	pCi/L	0.0357	0.0391					RIVER		CUMULATIVE	UNFILTERED	252
5520	pCi/L	0.0102	0.0104					RIVER		CUMULATIVE	UNFILTERED	252
5521	pCi/L	0.0377	0.0419					RIVER		CUMULATIVE	UNFILTERED	252
5522	pCi/L	0.0337	0.0501					RIVER		CUMULATIVE	UNFILTERED	252
5523	pCi/L	9.18	21.9					RIVER		CUMULATIVE	UNFILTERED	463
5524	pCi/L	1.04	1.04			U		RIVER		CUMULATIVE	UNFILTERED	463
5525	pCi/L	0.0383	0.0427					RIVER		CUMULATIVE	UNFILTERED	463
5526	pCi/L	0.0114	0.0116					RIVER		CUMULATIVE	UNFILTERED	463
5527	pCi/L	0.0415	0.0471					RIVER		CUMULATIVE	UNFILTERED	463
5528	pCi/L	0.0301	0.0454					RIVER		CUMULATIVE	UNFILTERED	463
5529								RIVER		CONTINUOUS	RESIN	307
5530								RIVER		CONTINUOUS	FILTER	307
5531	pCi/L	0.0017				U		RIVER		CONTINUOUS	FILTER	252
5532	pCi/L	0.0033				U		RIVER		CONTINUOUS	RESIN	252
5533	pCi/L	0.0049				U		RIVER		CONTINUOUS	RESIN	463
5534	pCi/L	0.0025				U		RIVER		CONTINUOUS	FILTER	463
5535	pCi/L	0.648	0.649			U		IRRIGATION		RAW GRAB	UNFILTERED	440
5536	pCi/L	0.0461	0.0652					IRRIGATION		RAW GRAB	UNFILTERED	440
5537	pCi/L	131	215			U		DRINKING		SAN. GRAB	UNFILTERED	186
5538	pCi/L	1.1	1.11					DRINKING		SAN. GRAB	UNFILTERED	186
5539	pCi/L	0.0274	0.0294			U		DRINKING		SAN. GRAB	UNFILTERED	186
5540	pCi/L	216	380					DRINKING		SAN. GRAB	UNFILTERED	512
5541	pCi/L	0.876	0.877			U		DRINKING		SAN. GRAB	UNFILTERED	512
5542	pCi/L	0.0213	0.0221			U		DRINKING		SAN. GRAB	UNFILTERED	512
5543	pCi/L	128	212			U		DRINKING		SAN. GRAB	UNFILTERED	144
5544	pCi/L	0.362	0.363			U		DRINKING		SAN. GRAB	UNFILTERED	144
5545	pCi/L	0.0221	0.0262			U		DRINKING		SAN. GRAB	UNFILTERED	144
5546	pCi/L	128	212			U		DRINKING		SAN. GRAB	UNFILTERED	187
5547	pCi/L	1.04	1.04			U		DRINKING		SAN. GRAB	UNFILTERED	187
5548	pCi/L	0.0185	0.0194			U		DRINKING		SAN. GRAB	UNFILTERED	187
5549	pCi/L	9	20.9					DRINKING		RAW GRAB	UNFILTERED	553
5550	pCi/L	0.745	0.748			U		DRINKING		RAW GRAB	UNFILTERED	553
5551	pCi/L	0.045	0.0619					DRINKING		RAW GRAB	UNFILTERED	553
5552	pCi/L	0.012				U		RIVER		CONTINUOUS	RESIN	307
5553	pCi/L	0.0056				U		RIVER		CONTINUOUS	FILTER	307
5554	pCi/L	0.0036				U		RIVER		CONTINUOUS	RESIN	252
5555	pCi/L	0.0018						RIVER		CONTINUOUS	FILTER	252
5556	pCi/L	0.0042				U		RIVER		CONTINUOUS	FILTER	463
5557	pCi/L	0.0095				U		RIVER		CONTINUOUS	RESIN	463
5558	pCi/L	0.0464	0.053					DRINKING		CUMULATIVE	UNFILTERED	307
5559	pCi/L	0.00679	0.00694			U		DRINKING		CUMULATIVE	UNFILTERED	307
5560	pCi/L	0.0517	0.0612					DRINKING		CUMULATIVE	UNFILTERED	307
5561	pCi/L	10.3	25.7					DRINKING		CUMULATIVE	UNFILTERED	307
5562	pCi/L	0.79	0.791			U		DRINKING		CUMULATIVE	UNFILTERED	307
5563	pCi/L	0.0478	0.0613					DRINKING		CUMULATIVE	UNFILTERED	307
5564	pCi/L	0.0414	0.0458					RIVER		CUMULATIVE	UNFILTERED	252
5565	pCi/L	0.016	0.0163					RIVER		CUMULATIVE	UNFILTERED	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5566	pCi/L	0.0497	0.057					RIVER		CUMULATIVE	UNFILTERED	252
5567	pCi/L	8.09	18.7					RIVER		CUMULATIVE	UNFILTERED	252
5568	pCi/L	0.929	0.932			U		RIVER		CUMULATIVE	UNFILTERED	252
5569	pCi/L	0.0528	0.0706					RIVER		CUMULATIVE	UNFILTERED	252
5570	pCi/L	0.0382	0.0423					RIVER		CUMULATIVE	UNFILTERED	463
5571	pCi/L	0.0104	0.0105			U		RIVER		CUMULATIVE	UNFILTERED	463
5572	pCi/L	0.0447	0.0511					RIVER		CUMULATIVE	UNFILTERED	463
5573	pCi/L	9.74	24.2					RIVER		CUMULATIVE	UNFILTERED	463
5574	pCi/L	0.486	0.49					RIVER		CUMULATIVE	UNFILTERED	463
5575	pCi/L	0.0469	0.0609					RIVER		CUMULATIVE	UNFILTERED	463
5576	pCi/L		0.00000963					RIVER		CONTINUOUS	RESIN	307
5577	pCi/L	0.0000084						RIVER		CONTINUOUS	FILTER	307
5578	pCi/L	0.0000368						RIVER		CONTINUOUS	RESIN	307
5579	pCi/L	0.0057				U		RIVER		CONTINUOUS	RESIN	307
5580	pCi/L	0.0029				U		RIVER		CONTINUOUS	FILTER	307
5581	pCi/L	0.0000426						RIVER		CONTINUOUS	RESIN	252
5582	pCi/L		0.00000122					RIVER		CONTINUOUS	RESIN	252
5583	pCi/L	0.0066				U		RIVER		CONTINUOUS	RESIN	252
5584	pCi/L	0.0000056						RIVER		CONTINUOUS	FILTER	252
5585	pCi/L	0.0032				U		RIVER		CONTINUOUS	FILTER	252
5586	pCi/L		0.00000926					RIVER		CONTINUOUS	RESIN	463
5587	pCi/L	0.0000372						RIVER		CONTINUOUS	RESIN	463
5588	pCi/L	0.0000128						RIVER		CONTINUOUS	FILTER	463
5589	pCi/L	0.0024				U		RIVER		CONTINUOUS	FILTER	463
5590	pCi/L	0.0042				U		RIVER		CONTINUOUS	RESIN	463
5591	pCi/L	0.0269	0.0281			U		DRINKING		SAN. GRAB	UNFILTERED	487
5592	pCi/L	132	221			U		DRINKING		SAN. GRAB	UNFILTERED	487
5593	pCi/L	1.17	1.17			U		DRINKING		SAN. GRAB	UNFILTERED	487
5594	pCi/L	1.03	1.03			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
5595	pCi/L	0.0459	0.0518					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5596	pCi/L	0.0119	0.012			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
5597	pCi/L	0.0443	0.0497					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5598	pCi/L	0.0347	0.0505					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5599	pCi/L	5.34	18.2					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5600	pCi/L	0.861	0.861			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
5601	pCi/L	0.0104	0.0105					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5602	pCi/L	0.0467	0.0529					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5603	pCi/L	0.0408	0.045					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5604	pCi/L	0.0388	0.0535					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5605	pCi/L	5.31	18.1					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5606	pCi/L	0.0023				U		RIVER		CONTINUOUS	FILTER	307
5607	pCi/L	0.0068				U		RIVER		CONTINUOUS	RESIN	307
5608	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
5609	pCi/L	0.0036				U		RIVER		CONTINUOUS	FILTER	252
5610	pCi/L	0.0024				U		RIVER		CONTINUOUS	FILTER	463
5611	pCi/L	0.0066				U		RIVER		CONTINUOUS	RESIN	463
5612	pCi/L	8.61	28.8					DRINKING		SAN. GRAB	UNFILTERED	530
5613	pCi/L	0.0559	0.121					DRINKING		SAN. GRAB	UNFILTERED	530
5614	pCi/L	0.565	0.565			U		DRINKING		SAN. GRAB	UNFILTERED	530
5615	pCi/L	0.0042				U		RIVER		CONTINUOUS	RESIN	307
5616	pCi/L	0.0033				U		RIVER		CONTINUOUS	FILTER	307
5617	pCi/L	5.69	17.2					RIVER		CUMULATIVE	UNFILTERED	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5618	pCi/L	0.058	0.0685					RIVER		CUMULATIVE	UNFILTERED	252
5619	pCi/L	0.00775	0.00789			U		RIVER		CUMULATIVE	UNFILTERED	252
5620	pCi/L	0.0434	0.0482					RIVER		CUMULATIVE	UNFILTERED	252
5621	pCi/L	0.0451	0.0582					RIVER		CUMULATIVE	UNFILTERED	252
5622	pCi/L	0.483	0.488					RIVER		CUMULATIVE	UNFILTERED	252
5623	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	252
5624	pCi/L	0.0045						RIVER		CONTINUOUS	RESIN	252
5625	pCi/L	0.0086				U		RIVER		CONTINUOUS	FILTER	463
5626	pCi/L	0.0092				U		RIVER		CONTINUOUS	RESIN	463
5627	pCi/L	6.59	21.3					RIVER		CUMULATIVE	UNFILTERED	463
5628	pCi/L	0.904	0.908			U		RIVER		CUMULATIVE	UNFILTERED	463
5629	pCi/L	0.0402	0.0446					RIVER		CUMULATIVE	UNFILTERED	463
5630	pCi/L	0.0106	0.0108			U		RIVER		CUMULATIVE	UNFILTERED	463
5631	pCi/L	0.0473	0.0544					RIVER		CUMULATIVE	UNFILTERED	463
5632	pCi/L	0.0411	0.0546					RIVER		CUMULATIVE	UNFILTERED	463
5633	pCi/L	1.92	1.92			U		SURFACE		RAW GRAB	UNFILTERED	509
5634	pCi/L	0.0809	0.114					SURFACE		RAW GRAB	UNFILTERED	509
5635	pCi/L	130	220			U		SURFACE		RAW GRAB	UNFILTERED	509
5636	pCi/L	1.82	1.82			U		SURFACE		RAW GRAB	UNFILTERED	136
5637	pCi/L	225	408					SURFACE		RAW GRAB	UNFILTERED	136
5638								SURFACE		RAW GRAB	UNFILTERED	146
5639								SURFACE		RAW GRAB	UNFILTERED	146
5640								SURFACE		RAW GRAB	UNFILTERED	146
5641	pCi/L	1.99	1.99			U		SURFACE		RAW GRAB	UNFILTERED	147
5642	pCi/L	3.4	12.8					SURFACE		RAW GRAB	UNFILTERED	147
5643	pCi/L	0.817	1.08					SURFACE		RAW GRAB	UNFILTERED	147
5644	pCi/L	3.46	13.2					SURFACE		RAW GRAB	UNFILTERED	147
5645	pCi/L	0.129	0.602					SURFACE		RAW GRAB	UNFILTERED	147
5646	pCi/L	143	234					SURFACE		RAW GRAB	UNFILTERED	147
5647	pCi/L	0.703	0.712					SANITARY		RAW GRAB	UNFILTERED	525
5648	pCi/L	129	220			U		SANITARY		RAW GRAB	UNFILTERED	525
5649	pCi/L	0.46	1.94					SANITARY		RAW GRAB	UNFILTERED	525
5650	pCi/L	0.112	0.16					SANITARY		RAW GRAB	UNFILTERED	525
5651	pCi/L	0.564	2.9					SANITARY		RAW GRAB	UNFILTERED	525
5652	pCi/L	1.06	1.07					SANITARY		RAW GRAB	UNFILTERED	524
5653	pCi/L	133	224			U		SANITARY		RAW GRAB	UNFILTERED	524
5654	pCi/L	0.158	0.348					SANITARY		RAW GRAB	UNFILTERED	524
5655	pCi/L	0.0311	0.0334					SANITARY		RAW GRAB	UNFILTERED	524
5656	pCi/L	0.172	0.403					SANITARY		RAW GRAB	UNFILTERED	524
5657	pCi/L	1.72	1.72			U		SANITARY		RAW GRAB	UNFILTERED	172
5658	pCi/L	136	227			U		SANITARY		RAW GRAB	UNFILTERED	172
5659	pCi/L	0.33	1.35					SANITARY		RAW GRAB	UNFILTERED	172
5660	pCi/L	0.069	0.0892					SANITARY		RAW GRAB	UNFILTERED	172
5661	pCi/L	0.342	1.44					SANITARY		RAW GRAB	UNFILTERED	172
5662	pCi/L	0.0039				U		RIVER		CONTINUOUS	RESIN	307
5663	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
5664	pCi/L	0.0046				U		RIVER		CONTINUOUS	RESIN	252
5665	pCi/L	0.0022				U		RIVER		CONTINUOUS	FILTER	252
5666	pCi/L	0.0064						RIVER		CONTINUOUS	RESIN	463
5667	pCi/L	0.0033				U		RIVER		CONTINUOUS	FILTER	463
5668	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
5669	pCi/L	0.0038				U		RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5670	pCi/L	5.5	16.8					RIVER		CUMULATIVE	UNFILTERED	252
5671	pCi/L	0.795	0.795			U		RIVER		CUMULATIVE	UNFILTERED	252
5672	pCi/L	0.0578	0.0629					RIVER		CUMULATIVE	UNFILTERED	252
5673	pCi/L	0.0223	0.0225					RIVER		CUMULATIVE	UNFILTERED	252
5674	pCi/L	0.0582	0.0627					RIVER		CUMULATIVE	UNFILTERED	252
5675	pCi/L	0.04	0.0537					RIVER		CUMULATIVE	UNFILTERED	252
5676	pCi/L	0.0072				U		RIVER		CONTINUOUS	FILTER	252
5677	pCi/L	0.01				U		RIVER		CONTINUOUS	RESIN	252
5678	pCi/L	7.05	23.7					RIVER		CUMULATIVE	UNFILTERED	463
5679	pCi/L	1.18	1.18			U		RIVER		CUMULATIVE	UNFILTERED	463
5680	pCi/L	0.0514	0.0567					RIVER		CUMULATIVE	UNFILTERED	463
5681	pCi/L	0.0112	0.0112			U		RIVER		CUMULATIVE	UNFILTERED	463
5682	pCi/L	0.0505	0.0556					RIVER		CUMULATIVE	UNFILTERED	463
5683	pCi/L	0.0383	0.0487					RIVER		CUMULATIVE	UNFILTERED	463
5684	pCi/L	0.0047				U		RIVER		CONTINUOUS	RESIN	463
5685	pCi/L	0.0026						RIVER		CONTINUOUS	FILTER	463
5686	pCi/L		0.000442					DRINKING		SAN. GRAB	UNFILTERED	512
5687	pCi/L	1.22	1.22			U		DRINKING		SAN. GRAB	UNFILTERED	186
5688	pCi/L	124	209			U		DRINKING		SAN. GRAB	UNFILTERED	186
5689	pCi/L	0.0635	0.0952					DRINKING		SAN. GRAB	UNFILTERED	186
5690	pCi/L	0.619	0.619			U		DRINKING		SAN. GRAB	UNFILTERED	512
5691	pCi/L	266	537					DRINKING		SAN. GRAB	UNFILTERED	512
5692	pCi/L	0.0493	0.0516			U		DRINKING		SAN. GRAB	UNFILTERED	512
5693	pCi/L	0.924	0.924			U		DRINKING		SAN. GRAB	UNFILTERED	144
5694	pCi/L	125	209			U		DRINKING		SAN. GRAB	UNFILTERED	144
5695	pCi/L	0.0492	0.0588					DRINKING		SAN. GRAB	UNFILTERED	144
5696	pCi/L	1.32	1.33			U		DRINKING		SAN. GRAB	UNFILTERED	187
5697	pCi/L	129	213			U		DRINKING		SAN. GRAB	UNFILTERED	187
5698	pCi/L	0.0431	0.0439			U		DRINKING		SAN. GRAB	UNFILTERED	187
5699	pCi/L	1.63	1.63			U		SANITARY		RAW GRAB	UNFILTERED	95
5700	pCi/L	127	212			U		SANITARY		RAW GRAB	UNFILTERED	95
5701	pCi/L	0.0107	0.0119			U		SANITARY		RAW GRAB	UNFILTERED	95
5702	pCi/L	0	0.00584			U		SANITARY		RAW GRAB	UNFILTERED	95
5703	pCi/L	0.0165	0.0178					SANITARY		RAW GRAB	UNFILTERED	95
5704	pCi/L	6.08	18.4					DRINKING		RAW GRAB	UNFILTERED	553
5705	pCi/L	0.925	0.925			U		DRINKING		RAW GRAB	UNFILTERED	553
5706	pCi/L	0.038	0.0506					DRINKING		RAW GRAB	UNFILTERED	553
5707	pCi/L	0.0039				U		RIVER		CONTINUOUS	RESIN	307
5708	pCi/L	0.002				U		RIVER		CONTINUOUS	FILTER	307
5709	pCi/L	0.0035				U		RIVER		CONTINUOUS	RESIN	252
5710	pCi/L	0.0026				U		RIVER		CONTINUOUS	FILTER	252
5711	pCi/L	0.0037				U		RIVER		CONTINUOUS	FILTER	463
5712	pCi/L	0.0075				U		RIVER		CONTINUOUS	RESIN	463
5713	pCi/L	7.22	24.5					DRINKING		CUMULATIVE	UNFILTERED	307
5714	pCi/L	0.906	0.909			U		DRINKING		CUMULATIVE	UNFILTERED	307
5715	pCi/L	0.047	0.0531					DRINKING		CUMULATIVE	UNFILTERED	307
5716	pCi/L	0.00756	0.0077			U		DRINKING		CUMULATIVE	UNFILTERED	307
5717	pCi/L	0.0524	0.0606					DRINKING		CUMULATIVE	UNFILTERED	307
5718	pCi/L	0.0408	0.0549					DRINKING		CUMULATIVE	UNFILTERED	307
5719	pCi/L		0.0000065					RIVER		CONTINUOUS	RESIN	307
5720	pCi/L	0.0000248						RIVER		CONTINUOUS	RESIN	307
5721	pCi/L	0.0039				U		RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5722	pCi/L	0.0000062						RIVER		CONTINUOUS	FILTER	307
5723	pCi/L	0.0021				U		RIVER		CONTINUOUS	FILTER	307
5724	pCi/L	6.04	18.7					RIVER		CUMULATIVE	UNFILTERED	252
5725	pCi/L	0.805	0.805			U		RIVER		CUMULATIVE	UNFILTERED	252
5726	pCi/L	0.0411	0.0461					RIVER		CUMULATIVE	UNFILTERED	252
5727	pCi/L	0.0104	0.0106					RIVER		CUMULATIVE	UNFILTERED	252
5728	pCi/L	0.0466	0.0533					RIVER		CUMULATIVE	UNFILTERED	252
5729	pCi/L	0.048	0.0623					RIVER		CUMULATIVE	UNFILTERED	252
5730	pCi/L		0.000000871					RIVER		CONTINUOUS	RESIN	252
5731	pCi/L	0.000042						RIVER		CONTINUOUS	RESIN	252
5732	pCi/L	0.0000066						RIVER		CONTINUOUS	FILTER	252
5733	pCi/L	0.0034				U		RIVER		CONTINUOUS	FILTER	252
5734	pCi/L	0.0071				U		RIVER		CONTINUOUS	RESIN	252
5735	pCi/L	6.97	22					RIVER		CUMULATIVE	UNFILTERED	463
5736	pCi/L		0.00000543					RIVER		CONTINUOUS	RESIN	463
5737	pCi/L	0.0000352						RIVER		CONTINUOUS	RESIN	463
5738	pCi/L	0.0000062						RIVER		CONTINUOUS	FILTER	463
5739	pCi/L	1.17	1.17			U		RIVER		CUMULATIVE	UNFILTERED	463
5740	pCi/L	0.0031				U		RIVER		CONTINUOUS	FILTER	463
5741	pCi/L	0.0426	0.0468					RIVER		CUMULATIVE	UNFILTERED	463
5742	pCi/L	0.0169	0.0172					RIVER		CUMULATIVE	UNFILTERED	463
5743	pCi/L	0.048	0.054					RIVER		CUMULATIVE	UNFILTERED	463
5744	pCi/L	0.006				U		RIVER		CONTINUOUS	RESIN	463
5745	pCi/L	0.0431	0.0581					RIVER		CUMULATIVE	UNFILTERED	463
5746	pCi/L	1	1			U		DRINKING		SAN. GRAB	UNFILTERED	487
5747	pCi/L	127	280			U		DRINKING		SAN. GRAB	UNFILTERED	487
5748	pCi/L	0.019	0.0197			U		DRINKING		SAN. GRAB	UNFILTERED	487
5749	pCi/L	0.00143	0.00144					RIVER		CONTINUOUS	FILTER	307
5750	pCi/L	0.00329	0.0033					RIVER		CONTINUOUS	RESIN	307
5751	pCi/L	0.00137	0.00137			U		RIVER		CONTINUOUS	FILTER	252
5752	pCi/L	0.00232	0.00234					RIVER		CONTINUOUS	RESIN	252
5753	pCi/L	0.00301	0.00302			U		RIVER		CONTINUOUS	RESIN	463
5754	pCi/L	0.00161	0.00163					RIVER		CONTINUOUS	FILTER	463
5755	pCi/L	0.386	1.77					SANITARY		RAW GRAB	UNFILTERED	525
5756	pCi/L	0.0772	0.103					SANITARY		RAW GRAB	UNFILTERED	525
5757	pCi/L	0.486	2.78					SANITARY		RAW GRAB	UNFILTERED	525
5758	pCi/L	0.926	0.929			U		SANITARY		RAW GRAB	UNFILTERED	525
5759	pCi/L	125	277			U		SANITARY		RAW GRAB	UNFILTERED	525
5760	pCi/L	0.0513	0.105					DRINKING		SAN. GRAB	UNFILTERED	530
5761	pCi/L	0.567	0.567			U		DRINKING		SAN. GRAB	UNFILTERED	530
5762	pCi/L	131	289			U		DRINKING		SAN. GRAB	UNFILTERED	530
5763	pCi/L	0.161	0.336					SANITARY		RAW GRAB	UNFILTERED	524
5764	pCi/L	0.0372	0.0404					SANITARY		RAW GRAB	UNFILTERED	524
5765	pCi/L	0.181	0.417					SANITARY		RAW GRAB	UNFILTERED	524
5766	pCi/L	163	351			U		SANITARY		RAW GRAB	UNFILTERED	524
5767	pCi/L	1.03	1.03			U		SANITARY		RAW GRAB	UNFILTERED	524
5768	pCi/L	0.0117	0.0128			U		SANITARY		RAW GRAB	UNFILTERED	95
5769	pCi/L	0.00443	0.00463			U		SANITARY		RAW GRAB	UNFILTERED	95
5770	pCi/L	0.016	0.0171			U		SANITARY		RAW GRAB	UNFILTERED	95
5771	pCi/L	158	344			U		SANITARY		RAW GRAB	UNFILTERED	95
5772	pCi/L	1.05	1.05			U		SANITARY		RAW GRAB	UNFILTERED	95
5773								RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5774								RIVER		CONTINUOUS	RESIN	307
5775	pCi/L	0.00235	0.00239					RIVER		CONTINUOUS	FILTER	252
5776	pCi/L	0.00361	0.00366					RIVER		CONTINUOUS	RESIN	252
5777	pCi/L	0.00328	0.00328			U		RIVER		CONTINUOUS	RESIN	463
5778	pCi/L	0.00143	0.00146					RIVER		CONTINUOUS	FILTER	463
5779	pCi/L	0.0433	0.0483					RIVER		CUMULATIVE	UNFILTERED	252
5780	pCi/L	0.0113	0.0115					RIVER		CUMULATIVE	UNFILTERED	252
5781	pCi/L	0.0467	0.0529					RIVER		CUMULATIVE	UNFILTERED	252
5782	pCi/L	0.0348	0.0493					RIVER		CUMULATIVE	UNFILTERED	252
5783	pCi/L	0.667	0.667			U		RIVER		CUMULATIVE	UNFILTERED	252
5784	pCi/L	5.73	17.4					RIVER		CUMULATIVE	UNFILTERED	252
5785	pCi/L	0.0454	0.051					RIVER		CUMULATIVE	UNFILTERED	463
5786	pCi/L	0.0116	0.0118					RIVER		CUMULATIVE	UNFILTERED	463
5787	pCi/L	0.0503	0.0576					RIVER		CUMULATIVE	UNFILTERED	463
5788	pCi/L	0.0385	0.0567					RIVER		CUMULATIVE	UNFILTERED	463
5789	pCi/L	1.19	1.2			U		RIVER		CUMULATIVE	UNFILTERED	463
5790	pCi/L	6.72	21.6					RIVER		CUMULATIVE	UNFILTERED	463
5791	pCi/L	0.115	0.434					SURFACE		RAW GRAB	UNFILTERED	509
5792	pCi/L	162	348			U		SURFACE		RAW GRAB	UNFILTERED	509
5793	pCi/L	1.15	1.15			U		SURFACE		RAW GRAB	UNFILTERED	509
5794								SURFACE		RAW GRAB	UNFILTERED	136
5795								SURFACE		RAW GRAB	UNFILTERED	136
5796								SURFACE		RAW GRAB	UNFILTERED	147
5797								SURFACE		RAW GRAB	UNFILTERED	147
5798								SURFACE		RAW GRAB	UNFILTERED	147
5799								SURFACE		RAW GRAB	UNFILTERED	147
5800								SURFACE		RAW GRAB	UNFILTERED	147
5801								SURFACE		RAW GRAB	UNFILTERED	147
5802	pCi/L	0.000845	0.00085					RIVER		CONTINUOUS	FILTER	307
5803	pCi/L	0.00169	0.00171					RIVER		CONTINUOUS	RESIN	307
5804								RIVER		CONTINUOUS	FILTER	252
5805								RIVER		CONTINUOUS	RESIN	252
5806	pCi/L	0.00189	0.00191					RIVER		CONTINUOUS	FILTER	463
5807	pCi/L	0.00232	0.00232			U		RIVER		CONTINUOUS	RESIN	463
5808	pCi/L	0.000876	0.000876			U		RIVER		CONTINUOUS	FILTER	307
5809	pCi/L	0.00181	0.00182					RIVER		CONTINUOUS	RESIN	307
5810	pCi/L	0.00155	0.00156			U		RIVER		CONTINUOUS	FILTER	252
5811	pCi/L	0.00324	0.00324			U		RIVER		CONTINUOUS	RESIN	252
5812	pCi/L	0.00154	0.00156					RIVER		CONTINUOUS	FILTER	463
5813	pCi/L	0.0036	0.0036			U		RIVER		CONTINUOUS	RESIN	463
5814	pCi/L	0.925	0.925			U		DRINKING		SAN. GRAB	UNFILTERED	186
5815	pCi/L	161	347			U		DRINKING		SAN. GRAB	UNFILTERED	186
5816	pCi/L	0.0328	0.0342			U		DRINKING		SAN. GRAB	UNFILTERED	186
5817	pCi/L	0.844	0.844			U		DRINKING		SAN. GRAB	UNFILTERED	512
5818	pCi/L	277	664					DRINKING		SAN. GRAB	UNFILTERED	512
5819	pCi/L	0.0298	0.0311			U		DRINKING		SAN. GRAB	UNFILTERED	512
5820	pCi/L	0.93	0.931			U		DRINKING		SAN. GRAB	UNFILTERED	144
5821	pCi/L	165	352			U		DRINKING		SAN. GRAB	UNFILTERED	144
5822	pCi/L	0.0303	0.0315			U		DRINKING		SAN. GRAB	UNFILTERED	144
5823	pCi/L	162	349			U		DRINKING		SAN. GRAB	UNFILTERED	187
5824	pCi/L	0.0281	0.0286			U		DRINKING		SAN. GRAB	UNFILTERED	187
5825	pCi/L	0.671	0.671			U		DRINKING		SAN. GRAB	UNFILTERED	187

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5826	pCi/L	0.033	0.0466					RIVER		CUMULATIVE	UNFILTERED	252
5827	pCi/L	0.0411	0.0449					RIVER		CUMULATIVE	UNFILTERED	252
5828	pCi/L	0.01	0.0102			U		RIVER		CUMULATIVE	UNFILTERED	252
5829	pCi/L	0.0491	0.0557					RIVER		CUMULATIVE	UNFILTERED	252
5830	pCi/L	1.26	1.26			U		RIVER		CUMULATIVE	UNFILTERED	252
5831	pCi/L	5.92	18.3					RIVER		CUMULATIVE	UNFILTERED	252
5832	pCi/L	0.0365	0.054					RIVER		CUMULATIVE	UNFILTERED	463
5833	pCi/L	0.0487	0.055					RIVER		CUMULATIVE	UNFILTERED	463
5834	pCi/L	0.0115	0.0117					RIVER		CUMULATIVE	UNFILTERED	463
5835	pCi/L	0.0504	0.0576					RIVER		CUMULATIVE	UNFILTERED	463
5836	pCi/L	0.721	0.727					RIVER		CUMULATIVE	UNFILTERED	463
5837	pCi/L	6.98	23					RIVER		CUMULATIVE	UNFILTERED	463
5838	pCi/L		0.00000185					SANITARY		RAW GRAB	UNFILTERED	525
5839	pCi/L		0.00000467					SANITARY		RAW GRAB	UNFILTERED	524
5840	pCi/L		0.0000179					SANITARY		RAW GRAB	UNFILTERED	95
5841	pCi/L		0.0000144					SANITARY		RAW GRAB	UNFILTERED	172
5842	pCi/L	1.01	1.01			U		SANITARY		RAW GRAB	UNFILTERED	172
5843	pCi/L	0.343	1.42					SANITARY		RAW GRAB	UNFILTERED	172
5844	pCi/L	0.0666	0.0845					SANITARY		RAW GRAB	UNFILTERED	172
5845	pCi/L	0.357	1.53					SANITARY		RAW GRAB	UNFILTERED	172
5846	pCi/L	161	347			U		SANITARY		RAW GRAB	UNFILTERED	172
5847	pCi/L	0.0426	0.0606					DRINKING		RAW GRAB	UNFILTERED	553
5848	pCi/L	165	354			U		DRINKING		RAW GRAB	UNFILTERED	553
5849	pCi/L	0.804	0.804			U		DRINKING		RAW GRAB	UNFILTERED	553
5850								RIVER		CONTINUOUS	RESIN	307
5851								RIVER		CONTINUOUS	FILTER	307
5852								RIVER		CONTINUOUS	FILTER	252
5853								RIVER		CONTINUOUS	RESIN	252
5854	pCi/L	0.0034	0.00341			U		RIVER		CONTINUOUS	RESIN	463
5855	pCi/L	0.0018	0.0018			U		RIVER		CONTINUOUS	FILTER	463
5856	pCi/L	0.00115	0.00115			U		RIVER		CONTINUOUS	FILTER	307
5857	pCi/L	0.00191	0.00194					RIVER		CONTINUOUS	RESIN	307
5858	pCi/L	0.000896	0.000899			U		RIVER		CONTINUOUS	FILTER	252
5859	pCi/L	0.00211	0.00212			U		RIVER		CONTINUOUS	RESIN	252
5860	pCi/L	0.00593	0.00607					RIVER		CONTINUOUS	RESIN	463
5861	pCi/L	0.00366	0.00366			U		RIVER		CONTINUOUS	FILTER	463
5862	pCi/L	0.783	0.785			U		RIVER		CUMULATIVE	UNFILTERED	252
5863	pCi/L	0.0389	0.0423					RIVER		CUMULATIVE	UNFILTERED	252
5864	pCi/L	0.0116	0.0119			U		RIVER		CUMULATIVE	UNFILTERED	252
5865	pCi/L	0.0445	0.0498					RIVER		CUMULATIVE	UNFILTERED	252
5866	pCi/L	0.0308	0.0533					RIVER		CUMULATIVE	UNFILTERED	252
5867	pCi/L	6.17	18.9					RIVER		CUMULATIVE	UNFILTERED	252
5868	pCi/L	0.543	0.545			U		RIVER		CUMULATIVE	UNFILTERED	463
5869	pCi/L	0.0466	0.0529					RIVER		CUMULATIVE	UNFILTERED	463
5870	pCi/L	0.0202	0.0209					RIVER		CUMULATIVE	UNFILTERED	463
5871	pCi/L	0.0515	0.0598					RIVER		CUMULATIVE	UNFILTERED	463
5872	pCi/L	0.0323	0.0583					RIVER		CUMULATIVE	UNFILTERED	463
5873	pCi/L	6.96	23					RIVER		CUMULATIVE	UNFILTERED	463
5874	pCi/L	0.81	0.816					DRINKING		SAN. GRAB	UNFILTERED	487
5875	pCi/L	152	320			U		DRINKING		SAN. GRAB	UNFILTERED	487
5876	pCi/L	0.0331	0.0341			U		DRINKING		SAN. GRAB	UNFILTERED	487
5877	pCi/L	0.000725	0.000725			U		RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5878	pCi/L	0.000027	0.0000273					RIVER		CONTINUOUS	FILTER	307
5879	pCi/L		0.0000137					RIVER		CONTINUOUS	RESIN	307
5880	pCi/L	0.00143	0.00143			U		RIVER		CONTINUOUS	RESIN	307
5881	pCi/L	0	0.0000622			U		RIVER		CONTINUOUS	RESIN	307
5882	pCi/L	0.000967	0.000972					RIVER		CONTINUOUS	FILTER	252
5883	pCi/L	0.0000466	0.0000471					RIVER		CONTINUOUS	FILTER	252
5884	pCi/L		0.00000136					RIVER		CONTINUOUS	RESIN	252
5885	pCi/L	0.00198	0.00198			U		RIVER		CONTINUOUS	RESIN	252
5886	pCi/L	0.0000474	0.0000477			U		RIVER		CONTINUOUS	RESIN	252
5887	pCi/L	0.000892	0.0009					RIVER		CONTINUOUS	FILTER	463
5888	pCi/L	0.0000324	0.000033					RIVER		CONTINUOUS	FILTER	463
5889	pCi/L		0.00000995					RIVER		CONTINUOUS	RESIN	463
5890	pCi/L	0.00165	0.00165			U		RIVER		CONTINUOUS	RESIN	463
5891	pCi/L	0.000107	0.000107			U		RIVER		CONTINUOUS	RESIN	463
5892	pCi/L	0.924	0.924			U		SANITARY		RAW GRAB	UNFILTERED	525
5893	pCi/L	161	336					SANITARY		RAW GRAB	UNFILTERED	525
5894	pCi/L	0.0153	0.0162					SANITARY		RAW GRAB	UNFILTERED	525
5895	pCi/L	0.00241	0.00275			U		SANITARY		RAW GRAB	UNFILTERED	525
5896	pCi/L	0.0182	0.02					SANITARY		RAW GRAB	UNFILTERED	525
5897	pCi/L	0.591	0.591			U		SANITARY		RAW GRAB	UNFILTERED	172
5898	pCi/L	160	335					SANITARY		RAW GRAB	UNFILTERED	172
5899	pCi/L	0.0501	0.0581					SANITARY		RAW GRAB	UNFILTERED	172
5900	pCi/L	0.0439	0.0492					SANITARY		RAW GRAB	UNFILTERED	172
5901	pCi/L	0.0042	0.00482			U		SANITARY		RAW GRAB	UNFILTERED	172
5902	pCi/L	167	347					DRINKING		SAN. GRAB	UNFILTERED	530
5903	pCi/L	0.911	0.911			U		DRINKING		SAN. GRAB	UNFILTERED	530
5904	pCi/L	0.0528	0.117					DRINKING		SAN. GRAB	UNFILTERED	530
5905	pCi/L	1.08	1.08			U		DRINKING		CUMULATIVE	UNFILTERED	307
5906	pCi/L	162	342			U		DRINKING		CUMULATIVE	UNFILTERED	307
5907	pCi/L	0.0456	0.0518					DRINKING		CUMULATIVE	UNFILTERED	307
5908	pCi/L	0.00922	0.00956			U		DRINKING		CUMULATIVE	UNFILTERED	307
5909	pCi/L	0.0541	0.0644					DRINKING		CUMULATIVE	UNFILTERED	307
5910	pCi/L	0.0313	0.0428					DRINKING		CUMULATIVE	UNFILTERED	307
5911	pCi/L	0.666	0.667			U		SANITARY		RAW GRAB	UNFILTERED	524
5912	pCi/L	159	337			U		SANITARY		RAW GRAB	UNFILTERED	524
5913	pCi/L	0.173	0.377					SANITARY		RAW GRAB	UNFILTERED	524
5914	pCi/L	0.0335	0.0358					SANITARY		RAW GRAB	UNFILTERED	524
5915	pCi/L	0.19	0.444					SANITARY		RAW GRAB	UNFILTERED	524
5916								SANITARY		RAW GRAB	UNFILTERED	95
5917								SANITARY		RAW GRAB	UNFILTERED	95
5918								SANITARY		RAW GRAB	UNFILTERED	95
5919								SANITARY		RAW GRAB	UNFILTERED	95
5920								SANITARY		RAW GRAB	UNFILTERED	95
5921	pCi/L	0.881	0.881			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
5922	pCi/L	0.0693	0.0824					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5923	pCi/L	0.0406	0.0559					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5924	pCi/L	7.36	25.6					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5925	pCi/L	0.0638	0.0742					QC_SAMPLE		RAW GRAB	UNFILTERED	550
5926	pCi/L	0.0092	0.00953			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
5927	pCi/L	0.924	0.924			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
5928	pCi/L	0.00916	0.00949			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
5929	pCi/L	7.23	24.4					QC_SAMPLE		RAW GRAB	UNFILTERED	247

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5930	pCi/L	0.0626	0.075					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5931	pCi/L	0.0711	0.0892					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5932	pCi/L	0.0376	0.0495					QC_SAMPLE		RAW GRAB	UNFILTERED	247
5933	pCi/L	0.0013	0.0013			U		RIVER		CONTINUOUS	FILTER	307
5934	pCi/L	0.00347	0.00352					RIVER		CONTINUOUS	RESIN	307
5935	pCi/L	0.00252	0.00253			U		RIVER		CONTINUOUS	FILTER	252
5936	pCi/L	0.00378	0.0038					RIVER		CONTINUOUS	RESIN	252
5937	pCi/L	0.00151	0.00152					RIVER		CONTINUOUS	FILTER	463
5938	pCi/L	0.00272	0.00274					RIVER		CONTINUOUS	RESIN	463
5939	pCi/L	1.78	1.78			U		SURFACE		RAW GRAB	UNFILTERED	509
5940	pCi/L	0.0786	0.121					SURFACE		RAW GRAB	UNFILTERED	509
5941	pCi/L	162	344			U		SURFACE		RAW GRAB	UNFILTERED	509
5942	pCi/L	0.614	0.614			U		SURFACE		RAW GRAB	UNFILTERED	136
5943	pCi/L	276	677					SURFACE		RAW GRAB	UNFILTERED	136
5944	pCi/L	2.12	2.13					SURFACE		RAW GRAB	UNFILTERED	147
5945	pCi/L	2.91	10					SURFACE		RAW GRAB	UNFILTERED	147
5946	pCi/L	0.587	0.704					SURFACE		RAW GRAB	UNFILTERED	147
5947	pCi/L	3	10.6					SURFACE		RAW GRAB	UNFILTERED	147
5948	pCi/L	0.18	0.559					SURFACE		RAW GRAB	UNFILTERED	147
5949	pCi/L	167	354					SURFACE		RAW GRAB	UNFILTERED	147
5950	pCi/L	0.00123	0.00123			U		RIVER		CONTINUOUS	FILTER	307
5951	pCi/L	0.00313	0.00318					RIVER		CONTINUOUS	RESIN	307
5952	pCi/L	0.0019	0.00191			U		RIVER		CONTINUOUS	FILTER	252
5953	pCi/L	0.922	0.922			U		RIVER		CUMULATIVE	UNFILTERED	252
5954	pCi/L	0.0424	0.0463					RIVER		CUMULATIVE	UNFILTERED	252
5955	pCi/L	0.0132	0.0135			U		RIVER		CUMULATIVE	UNFILTERED	252
5956	pCi/L	0.0482	0.054					RIVER		CUMULATIVE	UNFILTERED	252
5957	pCi/L	0.0349	0.0495					RIVER		CUMULATIVE	UNFILTERED	252
5958	pCi/L	0.00401	0.00406					RIVER		CONTINUOUS	RESIN	252
5959	pCi/L	5.95	18.6					RIVER		CUMULATIVE	UNFILTERED	252
5960	pCi/L	0.00176	0.00176			U		RIVER		CONTINUOUS	FILTER	463
5961	pCi/L	0.0461	0.0517					RIVER		CUMULATIVE	UNFILTERED	463
5962	pCi/L	0.0127	0.013			U		RIVER		CUMULATIVE	UNFILTERED	463
5963	pCi/L	0.0495	0.0565					RIVER		CUMULATIVE	UNFILTERED	463
5964	pCi/L	0.00242	0.00242			U		RIVER		CONTINUOUS	RESIN	463
5965	pCi/L	0.0356	0.0554					RIVER		CUMULATIVE	UNFILTERED	463
5966	pCi/L	0.735	0.735			U		RIVER		CUMULATIVE	UNFILTERED	463
5967	pCi/L	7.08	24.7					RIVER		CUMULATIVE	UNFILTERED	463
5968	pCi/L	0.00275	0.00277					RIVER		CONTINUOUS	FILTER	307
5969	pCi/L	0.00498	0.00498			U		RIVER		CONTINUOUS	RESIN	307
5970	pCi/L	0.00282	0.00283			U		RIVER		CONTINUOUS	FILTER	252
5971	pCi/L	0.00574	0.00574			U		RIVER		CONTINUOUS	RESIN	252
5972	pCi/L	0.00169	0.00178					RIVER		CONTINUOUS	FILTER	463
5973	pCi/L	0.00287	0.0029					RIVER		CONTINUOUS	RESIN	463
5974	pCi/L	0.813	0.814			U		IRRIGATION		RAW GRAB	UNFILTERED	440
5975	pCi/L	0.0448	0.0626					IRRIGATION		RAW GRAB	UNFILTERED	440
5976	pCi/L	0.582	0.583			U		DRINKING		SAN. GRAB	UNFILTERED	186
5977	pCi/L	0.00848	0.00922			U		DRINKING		SAN. GRAB	UNFILTERED	186
5978	pCi/L	125	275			U		DRINKING		SAN. GRAB	UNFILTERED	186
5979	pCi/L	0.0123	0.0148			U		DRINKING		SAN. GRAB	UNFILTERED	512
5980	pCi/L	0.946	0.946			U		DRINKING		SAN. GRAB	UNFILTERED	512
5981	pCi/L	238	651					DRINKING		SAN. GRAB	UNFILTERED	512

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
5982	pCi/L	0.00905	0.00985			U		DRINKING		SAN. GRAB	UNFILTERED	144
5983	pCi/L	0.778	0.779			U		DRINKING		SAN. GRAB	UNFILTERED	144
5984	pCi/L	124	274			U		DRINKING		SAN. GRAB	UNFILTERED	144
5985	pCi/L	1.16	1.16			U		DRINKING		SAN. GRAB	UNFILTERED	187
5986	pCi/L	124	274			U		DRINKING		SAN. GRAB	UNFILTERED	187
5987	pCi/L	0.00757	0.00838			U		DRINKING		SAN. GRAB	UNFILTERED	187
5988	pCi/L	133	294			U		DRINKING		RAW GRAB	UNFILTERED	553
5989	pCi/L	0.805	0.805			U		DRINKING		RAW GRAB	UNFILTERED	553
5990	pCi/L	0.0359	0.0515					DRINKING		RAW GRAB	UNFILTERED	553
5991	pCi/L	0.00148	0.00151					RIVER		CONTINUOUS	FILTER	307
5992	pCi/L	0.00288	0.00291					RIVER		CONTINUOUS	RESIN	307
5993	pCi/L	0.00136	0.00138					RIVER		CONTINUOUS	FILTER	252
5994	pCi/L	0.945	0.945			U		RIVER		CUMULATIVE	UNFILTERED	252
5995	pCi/L	0.0376	0.0515					RIVER		CUMULATIVE	UNFILTERED	252
5996	pCi/L	0.0447	0.0497					RIVER		CUMULATIVE	UNFILTERED	252
5997	pCi/L	0.0103	0.0106			U		RIVER		CUMULATIVE	UNFILTERED	252
5998	pCi/L	0.0495	0.0564					RIVER		CUMULATIVE	UNFILTERED	252
5999	pCi/L	5.73	18					RIVER		CUMULATIVE	UNFILTERED	252
6000	pCi/L	0.00263	0.00267					RIVER		CONTINUOUS	RESIN	252
6001	pCi/L	0.00156	0.00156			U		RIVER		CONTINUOUS	FILTER	463
6002	pCi/L	1.05	1.05			U		RIVER		CUMULATIVE	UNFILTERED	463
6003	pCi/L	0.032	0.0429					RIVER		CUMULATIVE	UNFILTERED	463
6004	pCi/L	0.0346	0.0382					RIVER		CUMULATIVE	UNFILTERED	463
6005	pCi/L	0.00746	0.00785			U		RIVER		CUMULATIVE	UNFILTERED	463
6006	pCi/L	0.0437	0.0505					RIVER		CUMULATIVE	UNFILTERED	463
6007	pCi/L	0.00256	0.00259					RIVER		CONTINUOUS	RESIN	463
6008	pCi/L	6.51	21.4					RIVER		CUMULATIVE	UNFILTERED	463
6009	pCi/L	0.00292	0.00296					RIVER		CONTINUOUS	RESIN	307
6010	pCi/L	0.0015	0.00151					RIVER		CONTINUOUS	FILTER	307
6011								RIVER		CONTINUOUS	FILTER	252
6012								RIVER		CONTINUOUS	RESIN	252
6013	pCi/L	0.00276	0.00278					RIVER		CONTINUOUS	RESIN	463
6014	pCi/L	0.00146	0.00148					RIVER		CONTINUOUS	FILTER	463
6015	pCi/L	1.03	1.03			U		DRINKING		SAN. GRAB	UNFILTERED	487
6016	pCi/L	0.0246	0.0251			U		DRINKING		SAN. GRAB	UNFILTERED	487
6017	pCi/L	154	330			U		DRINKING		SAN. GRAB	UNFILTERED	487
6018	pCi/L		0.0000134					RIVER		CONTINUOUS	RESIN	307
6019	pCi/L	0.0000489	0.0000491			U		RIVER		CONTINUOUS	RESIN	307
6020	pCi/L	0.0000404	0.0000407					RIVER		CONTINUOUS	FILTER	307
6021	pCi/L	0.00125	0.00125			U		RIVER		CONTINUOUS	FILTER	307
6022	pCi/L	0.00308	0.0031					RIVER		CONTINUOUS	RESIN	307
6023	pCi/L	1.22	1.22			U		RIVER		CUMULATIVE	UNFILTERED	252
6024	pCi/L	0.0395	0.0429					RIVER		CUMULATIVE	UNFILTERED	252
6025	pCi/L	0.00795	0.00829			U		RIVER		CUMULATIVE	UNFILTERED	252
6026	pCi/L	0.0463	0.0523					RIVER		CUMULATIVE	UNFILTERED	252
6027	pCi/L	0.0326	0.0467					RIVER		CUMULATIVE	UNFILTERED	252
6028	pCi/L	5.43	17					RIVER		CUMULATIVE	UNFILTERED	252
6029	pCi/L		0.00000545					RIVER		CONTINUOUS	RESIN	252
6030	pCi/L	0.0000694	0.0000698			U		RIVER		CONTINUOUS	RESIN	252
6031	pCi/L	0.0000579	0.0000587					RIVER		CONTINUOUS	FILTER	252
6032	pCi/L	0.00186	0.00186			U		RIVER		CONTINUOUS	FILTER	252
6033	pCi/L	0.00434	0.00435			U		RIVER		CONTINUOUS	RESIN	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
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6034	pCi/L		0.0000102					RIVER		CONTINUOUS	RESIN	463
6035	pCi/L	0.0000646	0.0000649			U		RIVER		CONTINUOUS	RESIN	463
6036	pCi/L	0.0000558	0.0000574					RIVER		CONTINUOUS	FILTER	463
6037	pCi/L	0.00192	0.00193					RIVER		CONTINUOUS	FILTER	463
6038	pCi/L	0.912	0.915			U		RIVER		CUMULATIVE	UNFILTERED	463
6039	pCi/L	0.0416	0.046					RIVER		CUMULATIVE	UNFILTERED	463
6040	pCi/L	0.0107	0.0111			U		RIVER		CUMULATIVE	UNFILTERED	463
6041	pCi/L	0.0451	0.0511					RIVER		CUMULATIVE	UNFILTERED	463
6042	pCi/L	0.0299	0.0465					RIVER		CUMULATIVE	UNFILTERED	463
6043	pCi/L	0.0038	0.00386					RIVER		CONTINUOUS	RESIN	463
6044	pCi/L	6.43	21.7					RIVER		CUMULATIVE	UNFILTERED	463
6045	pCi/L	0.698	0.698			U		SANITARY		RAW GRAB	UNFILTERED	172
6046	pCi/L	161	343			U		SANITARY		RAW GRAB	UNFILTERED	172
6047	pCi/L	0.369	1.39					SANITARY		RAW GRAB	UNFILTERED	172
6048	pCi/L	0.0741	0.0915					SANITARY		RAW GRAB	UNFILTERED	172
6049	pCi/L	0.385	1.51					SANITARY		RAW GRAB	UNFILTERED	172
6050	pCi/L	0.0411	0.0507			U		SANITARY		RAW GRAB	UNFILTERED	525
6051	pCi/L	0	0.0375			U		SANITARY		RAW GRAB	UNFILTERED	525
6052	pCi/L	0.0671	0.0821			U		SANITARY		RAW GRAB	UNFILTERED	525
6053	pCi/L	0.766	0.766			U		SANITARY		RAW GRAB	UNFILTERED	525
6054	pCi/L	153	329			U		SANITARY		RAW GRAB	UNFILTERED	525
6055	pCi/L	0.507	0.507			U		DRINKING		CUMULATIVE	UNFILTERED	307
6056	pCi/L	0.0453	0.0501					DRINKING		CUMULATIVE	UNFILTERED	307
6057	pCi/L	0.00819	0.00854			U		DRINKING		CUMULATIVE	UNFILTERED	307
6058	pCi/L	0.047	0.0529					DRINKING		CUMULATIVE	UNFILTERED	307
6059	pCi/L	0.0436	0.0594					DRINKING		CUMULATIVE	UNFILTERED	307
6060	pCi/L	6.47	22					DRINKING		CUMULATIVE	UNFILTERED	307
6061	pCi/L	156	332			U		SANITARY		RAW GRAB	UNFILTERED	524
6062	pCi/L	0.177	0.382					SANITARY		RAW GRAB	UNFILTERED	524
6063	pCi/L	0.0314	0.0333					SANITARY		RAW GRAB	UNFILTERED	524
6064	pCi/L	0.193	0.447					SANITARY		RAW GRAB	UNFILTERED	524
6065	pCi/L	1.32	1.32			U		SANITARY		RAW GRAB	UNFILTERED	524
6066	pCi/L	0.00145	0.00145			U		RIVER		CONTINUOUS	FILTER	307
6067	pCi/L	0.00268	0.0027					RIVER		CONTINUOUS	RESIN	307
6068	pCi/L	0.00452	0.00452			U		RIVER		CONTINUOUS	RESIN	252
6069	pCi/L	0.00216	0.00219					RIVER		CONTINUOUS	FILTER	252
6070	pCi/L	0.00326	0.00328			U		RIVER		CONTINUOUS	RESIN	463
6071	pCi/L	0.00167	0.00168					RIVER		CONTINUOUS	FILTER	463
6072	pCi/L	0.84	0.84			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6073	pCi/L	0.0367	0.049					IRRIGATION		RAW GRAB	UNFILTERED	440
6074	pCi/L	2.06	2.06			U		SURFACE		RAW GRAB	UNFILTERED	509
6075	pCi/L	0.105	0.179					SURFACE		RAW GRAB	UNFILTERED	509
6076	pCi/L	130	239			U		SURFACE		RAW GRAB	UNFILTERED	509
6077	pCi/L	1.95	1.96			U		SURFACE		RAW GRAB	UNFILTERED	136
6078	pCi/L	259	567					SURFACE		RAW GRAB	UNFILTERED	136
6079	pCi/L	1.78	1.78			U		SURFACE		RAW GRAB	UNFILTERED	147
6080	pCi/L	0.156	0.501					SURFACE		RAW GRAB	UNFILTERED	147
6081	pCi/L	3.66	15.1					SURFACE		RAW GRAB	UNFILTERED	147
6082	pCi/L	0.696	0.873					SURFACE		RAW GRAB	UNFILTERED	147
6083	pCi/L	3.57	14.4					SURFACE		RAW GRAB	UNFILTERED	147
6084	pCi/L	142	256					SURFACE		RAW GRAB	UNFILTERED	147
6085	pCi/L	0.00103	0.00103			U		RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
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6086	pCi/L	0.00177	0.0018					RIVER		CONTINUOUS	RESIN	307
6087	pCi/L	0.00376	0.00376			U		RIVER		CONTINUOUS	RESIN	252
6088	pCi/L	0.00202	0.00204					RIVER		CONTINUOUS	FILTER	252
6089	pCi/L	0.00191	0.00194					RIVER		CONTINUOUS	FILTER	463
6090	pCi/L	0.00435	0.00437			U		RIVER		CONTINUOUS	RESIN	463
6091	pCi/L	0.97	0.972			U		RIVER		CUMULATIVE	UNFILTERED	252
6092	pCi/L	0.0374	0.041					RIVER		CUMULATIVE	UNFILTERED	252
6093	pCi/L	0.0132	0.0135			U		RIVER		CUMULATIVE	UNFILTERED	252
6094	pCi/L	0.0385	0.0416					RIVER		CUMULATIVE	UNFILTERED	252
6095	pCi/L	0.0334	0.0489					RIVER		CUMULATIVE	UNFILTERED	252
6096	pCi/L	5.88	25					RIVER		CUMULATIVE	UNFILTERED	252
6097	pCi/L	1.13	1.13			U		RIVER		CUMULATIVE	UNFILTERED	463
6098	pCi/L	0.0465	0.0531					RIVER		CUMULATIVE	UNFILTERED	463
6099	pCi/L	0.0111	0.0115			U		RIVER		CUMULATIVE	UNFILTERED	463
6100	pCi/L	0.0431	0.0483					RIVER		CUMULATIVE	UNFILTERED	463
6101	pCi/L	0.034	0.0459					RIVER		CUMULATIVE	UNFILTERED	463
6102	pCi/L	7.14	30.2					RIVER		CUMULATIVE	UNFILTERED	463
6103	pCi/L	0.00277	0.00281					RIVER		CONTINUOUS	RESIN	307
6104	pCi/L	0.00141	0.00142			U		RIVER		CONTINUOUS	FILTER	307
6105	pCi/L	0.003	0.00303					RIVER		CONTINUOUS	RESIN	252
6106	pCi/L	0.0018	0.00182					RIVER		CONTINUOUS	FILTER	252
6107								RIVER		CONTINUOUS	FILTER	463
6108								RIVER		CONTINUOUS	RESIN	463
6109	pCi/L	0.623	0.625			U		DRINKING		SAN. GRAB	UNFILTERED	186
6110	pCi/L	130	238			U		DRINKING		SAN. GRAB	UNFILTERED	186
6111	pCi/L	0.0406	0.067					DRINKING		SAN. GRAB	UNFILTERED	186
6112	pCi/L	0.991	0.991			U		DRINKING		SAN. GRAB	UNFILTERED	512
6113	pCi/L	280	647					DRINKING		SAN. GRAB	UNFILTERED	512
6114	pCi/L	0.0362	0.0364			U		DRINKING		SAN. GRAB	UNFILTERED	512
6115	pCi/L	0.696	0.697			U		DRINKING		SAN. GRAB	UNFILTERED	144
6116	pCi/L	126	234			U		DRINKING		SAN. GRAB	UNFILTERED	144
6117	pCi/L	0.0287	0.029			U		DRINKING		SAN. GRAB	UNFILTERED	144
6118	pCi/L	1.02	1.02			U		DRINKING		SAN. GRAB	UNFILTERED	187
6119	pCi/L	126	233			U		DRINKING		SAN. GRAB	UNFILTERED	187
6120	pCi/L	0.04	0.0413			U		DRINKING		SAN. GRAB	UNFILTERED	187
6121	pCi/L	0.653	0.653			U		DRINKING		RAW GRAB	UNFILTERED	553
6122	pCi/L	0.0449	0.0566					DRINKING		RAW GRAB	UNFILTERED	553
6123	pCi/L	131	239			U		DRINKING		RAW GRAB	UNFILTERED	553
6124	pCi/L	0.00185	0.00188					RIVER		CONTINUOUS	FILTER	307
6125	pCi/L	0.00271	0.00273			U		RIVER		CONTINUOUS	RESIN	307
6126	pCi/L	0.00305	0.00306			U		RIVER		CONTINUOUS	FILTER	252
6127	pCi/L	0.00633	0.00633			U		RIVER		CONTINUOUS	RESIN	252
6128								RIVER		CONTINUOUS	FILTER	463
6129								RIVER		CONTINUOUS	RESIN	463
6130	pCi/L	1.55	1.55			U		RIVER		CUMULATIVE	UNFILTERED	252
6131	pCi/L	0.033	0.0366					RIVER		CUMULATIVE	UNFILTERED	252
6132	pCi/L	0.00859	0.00894			U		RIVER		CUMULATIVE	UNFILTERED	252
6133	pCi/L	0.0312	0.0338					RIVER		CUMULATIVE	UNFILTERED	252
6134	pCi/L	0.0358	0.0449					RIVER		CUMULATIVE	UNFILTERED	252
6135	pCi/L	6.02	25.4					RIVER		CUMULATIVE	UNFILTERED	252
6136	pCi/L	1.09	1.1			U		RIVER		CUMULATIVE	UNFILTERED	463
6137	pCi/L	0.0249	0.0273					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6138	pCi/L	0.00623	0.00666			U		RIVER		CUMULATIVE	UNFILTERED	463
6139	pCi/L	0.0282	0.0298					RIVER		CUMULATIVE	UNFILTERED	463
6140	pCi/L	0.0338	0.0441					RIVER		CUMULATIVE	UNFILTERED	463
6141	pCi/L	6.95	29.5					RIVER		CUMULATIVE	UNFILTERED	463
6142	pCi/L	0.000613	0.000618					RIVER		CONTINUOUS	FILTER	307
6143	pCi/L	0.00128	0.0013					RIVER		CONTINUOUS	RESIN	307
6144	pCi/L	0.00183	0.00183			U		RIVER		CONTINUOUS	FILTER	252
6145	pCi/L	0.00436	0.00436			U		RIVER		CONTINUOUS	RESIN	252
6146								RIVER		CONTINUOUS	FILTER	463
6147								RIVER		CONTINUOUS	RESIN	463
6148	pCi/L	1.11	1.11			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6149	pCi/L	0.0405	0.0523					IRRIGATION		RAW GRAB	UNFILTERED	440
6150	pCi/L	0.734	0.734			U		DRINKING		SAN. GRAB	UNFILTERED	487
6151	pCi/L	163	408					DRINKING		SAN. GRAB	UNFILTERED	487
6152	pCi/L	0.0208	0.0217			U		DRINKING		SAN. GRAB	UNFILTERED	487
6153	pCi/L	0.00171	0.00173					RIVER		CONTINUOUS	FILTER	307
6154	pCi/L	0.00282	0.00289					RIVER		CONTINUOUS	RESIN	307
6155								RIVER		CONTINUOUS	RESIN	252
6156								RIVER		CONTINUOUS	FILTER	252
6157	pCi/L	0.00142	0.00142			U		RIVER		CONTINUOUS	FILTER	463
6158	pCi/L	0.00312	0.00313			U		RIVER		CONTINUOUS	RESIN	463
6159	pCi/L	1.02	1.02			U		SANITARY		RAW GRAB	UNFILTERED	525
6160	pCi/L	0.102	0.145					SANITARY		RAW GRAB	UNFILTERED	525
6161	pCi/L	0.0184	0.0187					SANITARY		RAW GRAB	UNFILTERED	525
6162	pCi/L	0.0968	0.134					SANITARY		RAW GRAB	UNFILTERED	525
6163	pCi/L	156	390			U		SANITARY		RAW GRAB	UNFILTERED	525
6164	pCi/L	1.21	1.21			U		SANITARY		RAW GRAB	UNFILTERED	172
6165	pCi/L	0.251	0.716					SANITARY		RAW GRAB	UNFILTERED	172
6166	pCi/L	0.0463	0.0517					SANITARY		RAW GRAB	UNFILTERED	172
6167	pCi/L	0.231	0.615					SANITARY		RAW GRAB	UNFILTERED	172
6168	pCi/L	156	391			U		SANITARY		RAW GRAB	UNFILTERED	172
6169	pCi/L	0.911	0.911			U		DRINKING		SAN. GRAB	UNFILTERED	530
6170	pCi/L	161	403					DRINKING		SAN. GRAB	UNFILTERED	530
6171	pCi/L	0.0522	0.104					DRINKING		SAN. GRAB	UNFILTERED	530
6172	pCi/L	0.89	0.89			U		DRINKING		CUMULATIVE	UNFILTERED	307
6173	pCi/L	5.56	19.1					DRINKING		CUMULATIVE	UNFILTERED	307
6174	pCi/L	0.0364	0.0509					DRINKING		CUMULATIVE	UNFILTERED	307
6175	pCi/L	0.0579	0.0651					DRINKING		CUMULATIVE	UNFILTERED	307
6176	pCi/L	0.0131	0.0134			U		DRINKING		CUMULATIVE	UNFILTERED	307
6177	pCi/L	0.0486	0.0526					DRINKING		CUMULATIVE	UNFILTERED	307
6178	pCi/L	0.76	0.76			U		RIVER		CUMULATIVE	UNFILTERED	252
6179	pCi/L	4.02	11					RIVER		CUMULATIVE	UNFILTERED	252
6180	pCi/L	0.0329	0.041					RIVER		CUMULATIVE	UNFILTERED	252
6181	pCi/L	0.0426	0.0476					RIVER		CUMULATIVE	UNFILTERED	252
6182	pCi/L	0.0124	0.0127			U		RIVER		CUMULATIVE	UNFILTERED	252
6183	pCi/L	0.0368	0.04					RIVER		CUMULATIVE	UNFILTERED	252
6184	pCi/L	1.3	1.3			U		RIVER		CUMULATIVE	UNFILTERED	463
6185	pCi/L	0.0337	0.045					RIVER		CUMULATIVE	UNFILTERED	463
6186	pCi/L	5.18	16.5					RIVER		CUMULATIVE	UNFILTERED	463
6187	pCi/L	0.0481	0.0544					RIVER		CUMULATIVE	UNFILTERED	463
6188	pCi/L	0.00809	0.00843			U		RIVER		CUMULATIVE	UNFILTERED	463
6189	pCi/L	0.0371	0.0401					RIVER		CUMULATIVE	UNFILTERED	463

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6190	pCi/L	150	376			U		SANITARY		RAW GRAB	UNFILTERED	524
6191	pCi/L	0.826	0.826			U		SANITARY		RAW GRAB	UNFILTERED	524
6192	pCi/L	0.175	0.41					SANITARY		RAW GRAB	UNFILTERED	524
6193	pCi/L	0.0297	0.0314					SANITARY		RAW GRAB	UNFILTERED	524
6194	pCi/L	0.159	0.346					SANITARY		RAW GRAB	UNFILTERED	524
6195	pCi/L		0.00000931					RIVER		CONTINUOUS	RESIN	307
6196	pCi/L	0.0000442	0.0000443			U		RIVER		CONTINUOUS	RESIN	307
6197	pCi/L	0.00308	0.0031					RIVER		CONTINUOUS	RESIN	307
6198	pCi/L	0.0000199	0.00002			U		RIVER		CONTINUOUS	FILTER	307
6199	pCi/L	0.00161	0.00161			U		RIVER		CONTINUOUS	FILTER	307
6200	pCi/L		0.00000109					RIVER		CONTINUOUS	RESIN	252
6201	pCi/L	0.00016	0.000161			U		RIVER		CONTINUOUS	RESIN	252
6202								RIVER		CONTINUOUS	RESIN	252
6203	pCi/L	0.0000792	0.0000799					RIVER		CONTINUOUS	FILTER	252
6204								RIVER		CONTINUOUS	FILTER	252
6205	pCi/L		0.0000161					RIVER		CONTINUOUS	RESIN	463
6206	pCi/L	0.0000572	0.0000574			U		RIVER		CONTINUOUS	RESIN	463
6207	pCi/L	0.0000656	0.0000663					RIVER		CONTINUOUS	FILTER	463
6208	pCi/L	0.00151	0.00152			U		RIVER		CONTINUOUS	FILTER	463
6209	pCi/L	0.00368	0.00376					RIVER		CONTINUOUS	RESIN	463
6210	pCi/L	0.0997	0.312					SURFACE		RAW GRAB	UNFILTERED	509
6211	pCi/L	131	294			U		SURFACE		RAW GRAB	UNFILTERED	509
6212	pCi/L	1.03	1.04					SURFACE		RAW GRAB	UNFILTERED	509
6213								SURFACE		RAW GRAB	UNFILTERED	136
6214								SURFACE		RAW GRAB	UNFILTERED	136
6215	pCi/L	0.142	0.418					SURFACE		RAW GRAB	UNFILTERED	147
6216	pCi/L	146	324					SURFACE		RAW GRAB	UNFILTERED	147
6217	pCi/L	4.23	16.8					SURFACE		RAW GRAB	UNFILTERED	147
6218	pCi/L	0.829	1.04					SURFACE		RAW GRAB	UNFILTERED	147
6219	pCi/L	4.36	17.8					SURFACE		RAW GRAB	UNFILTERED	147
6220	pCi/L	1.56	1.56			U		SURFACE		RAW GRAB	UNFILTERED	147
6221	pCi/L	6.08	22.7					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6222	pCi/L	0.0395	0.0567					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6223	pCi/L	0.0459	0.0497					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6224	pCi/L	0.0151	0.0153			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
6225	pCi/L	0.0575	0.0649					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6226	pCi/L	1.07	1.07			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
6227	pCi/L	0.922	0.922			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
6228	pCi/L	3.87	10.5					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6229	pCi/L	0.0364	0.0519					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6230	pCi/L	0.0364	0.0388					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6231	pCi/L	0.00759	0.00839			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
6232	pCi/L	0.0419	0.0458					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6233								RIVER		CONTINUOUS	RESIN	307
6234								RIVER		CONTINUOUS	FILTER	307
6235	pCi/L	0.0031	0.00315					RIVER		CONTINUOUS	RESIN	252
6236	pCi/L	0.00128	0.00129			U		RIVER		CONTINUOUS	FILTER	252
6237	pCi/L	0.00293	0.00306					RIVER		CONTINUOUS	RESIN	463
6238	pCi/L	0.00146	0.00147					RIVER		CONTINUOUS	FILTER	463
6239	pCi/L	0.00151	0.00153					RIVER		CONTINUOUS	FILTER	307
6240	pCi/L	0.00255	0.00257					RIVER		CONTINUOUS	RESIN	307
6241								RIVER		CONTINUOUS	RESIN	252

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6242								RIVER		CONTINUOUS	FILTER	252
6243	pCi/L	0.0302	0.0397					RIVER		CUMULATIVE	UNFILTERED	252
6244	pCi/L	0.0432	0.0476					RIVER		CUMULATIVE	UNFILTERED	252
6245	pCi/L	0.0123	0.0126			U		RIVER		CUMULATIVE	UNFILTERED	252
6246	pCi/L	0.0429	0.0478					RIVER		CUMULATIVE	UNFILTERED	252
6247	pCi/L	4.08	10.9					RIVER		CUMULATIVE	UNFILTERED	252
6248	pCi/L	0.938	0.939			U		RIVER		CUMULATIVE	UNFILTERED	252
6249	pCi/L	0.0343	0.0507					RIVER		CUMULATIVE	UNFILTERED	463
6250	pCi/L	0.0411	0.0443					RIVER		CUMULATIVE	UNFILTERED	463
6251	pCi/L	0	0.00773			U		RIVER		CUMULATIVE	UNFILTERED	463
6252	pCi/L	0.0465	0.0518					RIVER		CUMULATIVE	UNFILTERED	463
6253	pCi/L	5.09	16					RIVER		CUMULATIVE	UNFILTERED	463
6254	pCi/L	0.889	0.889			U		RIVER		CUMULATIVE	UNFILTERED	463
6255	pCi/L	0.00176	0.00176			U		RIVER		CONTINUOUS	RESIN	463
6256	pCi/L	0.000932	0.000951					RIVER		CONTINUOUS	FILTER	463
6257	pCi/L	0.58	0.58			U		DRINKING		SAN. GRAB	UNFILTERED	186
6258	pCi/L	0.0203	0.0215			U		DRINKING		SAN. GRAB	UNFILTERED	186
6259	pCi/L	131	293			U		DRINKING		SAN. GRAB	UNFILTERED	186
6260	pCi/L	0.694	0.695			U		DRINKING		SAN. GRAB	UNFILTERED	512
6261	pCi/L	0.0228	0.0234			U		DRINKING		SAN. GRAB	UNFILTERED	512
6262	pCi/L	271	1030					DRINKING		SAN. GRAB	UNFILTERED	512
6263	pCi/L	0.669	0.672			U		DRINKING		SAN. GRAB	UNFILTERED	144
6264	pCi/L	0.0209	0.0216			U		DRINKING		SAN. GRAB	UNFILTERED	144
6265	pCi/L	134	299			U		DRINKING		SAN. GRAB	UNFILTERED	144
6266	pCi/L	0.829	0.832			U		DRINKING		SAN. GRAB	UNFILTERED	187
6267	pCi/L	130	291			U		DRINKING		SAN. GRAB	UNFILTERED	187
6268	pCi/L	0.0222	0.0226			U		DRINKING		SAN. GRAB	UNFILTERED	187
6269	pCi/L	0.514	0.517					DRINKING		RAW GRAB	UNFILTERED	553
6270	pCi/L	0.0347	0.0477					DRINKING		RAW GRAB	UNFILTERED	553
6271	pCi/L	131	286			U		DRINKING		RAW GRAB	UNFILTERED	553
6272	pCi/L	0.0027	0.00272					RIVER		CONTINUOUS	RESIN	307
6273	pCi/L	0.00135	0.00136					RIVER		CONTINUOUS	FILTER	307
6274	pCi/L	0.00341	0.00342			U		RIVER		CONTINUOUS	RESIN	252
6275	pCi/L	0.00154	0.00156					RIVER		CONTINUOUS	FILTER	252
6276	pCi/L	0.00329	0.0033			U		RIVER		CONTINUOUS	RESIN	463
6277	pCi/L	0.00169	0.00169			U		RIVER		CONTINUOUS	FILTER	463
6278	pCi/L	0.00258	0.00259			U		RIVER		CONTINUOUS	RESIN	307
6279	pCi/L	0.00134	0.00134			U		RIVER		CONTINUOUS	FILTER	307
6280	pCi/L	0.00362	0.00363			U		RIVER		CONTINUOUS	RESIN	252
6281	pCi/L	0.612	0.612			U		RIVER		CUMULATIVE	UNFILTERED	252
6282	pCi/L	0.0359	0.0393					RIVER		CUMULATIVE	UNFILTERED	252
6283	pCi/L	0.00568	0.00615			U		RIVER		CUMULATIVE	UNFILTERED	252
6284	pCi/L	3.97	10.7					RIVER		CUMULATIVE	UNFILTERED	252
6285	pCi/L	0.0438	0.0499					RIVER		CUMULATIVE	UNFILTERED	252
6286	pCi/L	0.0411	0.0517					RIVER		CUMULATIVE	UNFILTERED	252
6287	pCi/L	0.00171	0.00172					RIVER		CONTINUOUS	FILTER	252
6288	pCi/L	0.0018	0.00181			U		RIVER		CONTINUOUS	FILTER	463
6289	pCi/L	0.573	0.573			U		RIVER		CUMULATIVE	UNFILTERED	463
6290	pCi/L	4.8	14.7					RIVER		CUMULATIVE	UNFILTERED	463
6291	pCi/L	0.0391	0.0433					RIVER		CUMULATIVE	UNFILTERED	463
6292	pCi/L	0.01	0.0104			U		RIVER		CUMULATIVE	UNFILTERED	463
6293	pCi/L	0.0471	0.0544					RIVER		CUMULATIVE	UNFILTERED	463

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6294	pCi/L	0.0431	0.0531					RIVER		CUMULATIVE	UNFILTERED	463
6295	pCi/L	0.00289	0.00291					RIVER		CONTINUOUS	RESIN	463
6296	pCi/L	0.0605	0.0996					DRINKING		SAN. GRAB	UNFILTERED	530
6297	pCi/L	133	281					DRINKING		SAN. GRAB	UNFILTERED	530
6298	pCi/L	0.843	0.843			U		DRINKING		SAN. GRAB	UNFILTERED	530
6299	pCi/L	0.561	0.562			U		DRINKING		SAN. GRAB	UNFILTERED	487
6300	pCi/L	0.0183	0.0189			U		DRINKING		SAN. GRAB	UNFILTERED	487
6301	pCi/L	126	274			U		DRINKING		SAN. GRAB	UNFILTERED	487
6302	pCi/L	0.00293	0.00299					RIVER		CONTINUOUS	RESIN	307
6303	pCi/L	0.0014	0.00143					RIVER		CONTINUOUS	FILTER	307
6304	pCi/L	0.00138	0.00139					RIVER		CONTINUOUS	FILTER	252
6305	pCi/L	0.00348	0.00351					RIVER		CONTINUOUS	RESIN	252
6306	pCi/L	0.00204	0.00207					RIVER		CONTINUOUS	FILTER	463
6307	pCi/L	0.0054	0.0054			U		RIVER		CONTINUOUS	RESIN	463
6308	pCi/L	0.904	0.909			U		SANITARY		RAW GRAB	UNFILTERED	525
6309	pCi/L	0.825	1.63					SANITARY		RAW GRAB	UNFILTERED	525
6310	pCi/L	0.161	0.17					SANITARY		RAW GRAB	UNFILTERED	525
6311	pCi/L	1.05	2.49					SANITARY		RAW GRAB	UNFILTERED	525
6312	pCi/L	129	277			U		SANITARY		RAW GRAB	UNFILTERED	525
6313	pCi/L	0.914	0.914			U		SANITARY		RAW GRAB	UNFILTERED	172
6314	pCi/L	0.256	0.706					SANITARY		RAW GRAB	UNFILTERED	172
6315	pCi/L	0.0472	0.0523					SANITARY		RAW GRAB	UNFILTERED	172
6316	pCi/L	0.268	0.766					SANITARY		RAW GRAB	UNFILTERED	172
6317	pCi/L	131	282			U		SANITARY		RAW GRAB	UNFILTERED	172
6318	pCi/L	0.0387	0.0539					DRINKING		CUMULATIVE	UNFILTERED	307
6319	pCi/L	0.52	0.52			U		DRINKING		CUMULATIVE	UNFILTERED	307
6320	pCi/L	0.0448	0.0494					DRINKING		CUMULATIVE	UNFILTERED	307
6321	pCi/L	0.0109	0.0112			U		DRINKING		CUMULATIVE	UNFILTERED	307
6322	pCi/L	0.0532	0.0609					DRINKING		CUMULATIVE	UNFILTERED	307
6323	pCi/L	5.34	17.6					DRINKING		CUMULATIVE	UNFILTERED	307
6324	pCi/L	0.679	0.682			U		SANITARY		RAW GRAB	UNFILTERED	524
6325	pCi/L	0.201	0.398					SANITARY		RAW GRAB	UNFILTERED	524
6326	pCi/L	0.0376	0.0395					SANITARY		RAW GRAB	UNFILTERED	524
6327	pCi/L	0.211	0.433					SANITARY		RAW GRAB	UNFILTERED	524
6328	pCi/L	129	279			U		SANITARY		RAW GRAB	UNFILTERED	524
6329	pCi/L	0.604	0.604			U		SANITARY		RAW GRAB	UNFILTERED	519
6330	pCi/L	0.0114	0.0128			U		SANITARY		RAW GRAB	UNFILTERED	519
6331	pCi/L	0	0.00884			U		SANITARY		RAW GRAB	UNFILTERED	519
6332	pCi/L	0.018	0.0204			U		SANITARY		RAW GRAB	UNFILTERED	519
6333	pCi/L	124	272			U		SANITARY		RAW GRAB	UNFILTERED	519
6334	pCi/L	0.000693	0.000698					RIVER		CONTINUOUS	FILTER	307
6335	pCi/L		0.00000607					RIVER		CONTINUOUS	RESIN	307
6336	pCi/L	0.0000088	0.00000892					RIVER		CONTINUOUS	FILTER	307
6337	pCi/L	0.0000348	0.000035			U		RIVER		CONTINUOUS	RESIN	307
6338	pCi/L	0.00156	0.00156			U		RIVER		CONTINUOUS	RESIN	307
6339	pCi/L		0.000000818					RIVER		CONTINUOUS	RESIN	252
6340	pCi/L	0.000132	0.000132			U		RIVER		CONTINUOUS	RESIN	252
6341	pCi/L	0.00385	0.00387					RIVER		CONTINUOUS	RESIN	252
6342	pCi/L	0.00131	0.00133					RIVER		CONTINUOUS	FILTER	252
6343	pCi/L	0.00000746	0.00000753			U		RIVER		CONTINUOUS	FILTER	252
6344	pCi/L		0.00000727					RIVER		CONTINUOUS	RESIN	463
6345	pCi/L	0.0000113	0.0000115					RIVER		CONTINUOUS	FILTER	463

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6346	pCi/L	0.0000409	0.0000411			U		RIVER		CONTINUOUS	RESIN	463
6347	pCi/L	0.00165	0.00165			U		RIVER		CONTINUOUS	FILTER	463
6348	pCi/L	0.00271	0.00272					RIVER		CONTINUOUS	RESIN	463
6349	pCi/L		0.000931					DRINKING		SAN. GRAB	UNFILTERED	512
6350	pCi/L	4.57	12.3					RIVER		CUMULATIVE	UNFILTERED	252
6351	pCi/L	0.0284	0.0339					RIVER		CUMULATIVE	UNFILTERED	252
6352	pCi/L	0.563	0.563			U		RIVER		CUMULATIVE	UNFILTERED	252
6353	pCi/L	0.048	0.0527					RIVER		CUMULATIVE	UNFILTERED	252
6354	pCi/L	0.0119	0.0122			U		RIVER		CUMULATIVE	UNFILTERED	252
6355	pCi/L	0.0556	0.0631					RIVER		CUMULATIVE	UNFILTERED	252
6356	pCi/L	4.66	13.7					RIVER		CUMULATIVE	UNFILTERED	463
6357	pCi/L	0.029	0.0386					RIVER		CUMULATIVE	UNFILTERED	463
6358	pCi/L	0.581	0.582			U		RIVER		CUMULATIVE	UNFILTERED	463
6359	pCi/L	0.0461	0.0498					RIVER		CUMULATIVE	UNFILTERED	463
6360	pCi/L	0.0102	0.0105			U		RIVER		CUMULATIVE	UNFILTERED	463
6361	pCi/L	0.0554	0.0618					RIVER		CUMULATIVE	UNFILTERED	463
6362	pCi/L	0.163	0.427					SURFACE		RAW GRAB	UNFILTERED	509
6363	pCi/L	1.54	1.55			U		SURFACE		RAW GRAB	UNFILTERED	509
6364	pCi/L	152	299			U		SURFACE		RAW GRAB	UNFILTERED	509
6365	pCi/L	313	756					SURFACE		RAW GRAB	UNFILTERED	136
6366	pCi/L	1.81	1.82			U		SURFACE		RAW GRAB	UNFILTERED	136
6367	pCi/L	0.0545	0.0649					SURFACE		RAW GRAB	UNFILTERED	147
6368	pCi/L	2.78	2.78			U		SURFACE		RAW GRAB	UNFILTERED	147
6369	pCi/L	172	331					SURFACE		RAW GRAB	UNFILTERED	147
6370	pCi/L	0.696	0.867					SURFACE		RAW GRAB	UNFILTERED	147
6371	pCi/L	0.152	0.155					SURFACE		RAW GRAB	UNFILTERED	147
6372	pCi/L	0.717	0.914					SURFACE		RAW GRAB	UNFILTERED	147
6373	pCi/L	0.00272	0.00274					RIVER		CONTINUOUS	RESIN	307
6374	pCi/L	0.00152	0.00159					RIVER		CONTINUOUS	FILTER	307
6375	pCi/L	0.00302	0.00302			U		RIVER		CONTINUOUS	RESIN	252
6376	pCi/L	0.0016	0.00161			U		RIVER		CONTINUOUS	FILTER	252
6377	pCi/L	0.00211	0.00211			U		RIVER		CONTINUOUS	RESIN	463
6378	pCi/L	0.00096	0.000968					RIVER		CONTINUOUS	FILTER	463
6379								RIVER		CONTINUOUS	RESIN	307
6380								RIVER		CONTINUOUS	FILTER	307
6381	pCi/L	0.00285	0.00289					RIVER		CONTINUOUS	RESIN	252
6382	pCi/L	0.00127	0.00127			U		RIVER		CONTINUOUS	FILTER	252
6383	pCi/L	0.00236	0.00236			U		RIVER		CONTINUOUS	RESIN	463
6384	pCi/L	0.00134	0.00135			U		RIVER		CONTINUOUS	FILTER	463
6385	pCi/L	2.93	9.45					SURFACE		RAW GRAB	UNFILTERED	147
6386	pCi/L	0.573	0.669					SURFACE		RAW GRAB	UNFILTERED	147
6387	pCi/L	2.99	9.82					SURFACE		RAW GRAB	UNFILTERED	147
6388	pCi/L	0.426	0.625					SURFACE		RAW GRAB	UNFILTERED	147
6389	pCi/L	0.605	0.605			U		DRINKING		SAN. GRAB	UNFILTERED	186
6390	pCi/L	0.019	0.0195			U		DRINKING		SAN. GRAB	UNFILTERED	186
6391	pCi/L	130	276			U		DRINKING		SAN. GRAB	UNFILTERED	186
6392	pCi/L	0.707	0.708			U		DRINKING		SAN. GRAB	UNFILTERED	512
6393	pCi/L	0.019	0.0197			U		DRINKING		SAN. GRAB	UNFILTERED	512
6394	pCi/L	320	1080					DRINKING		SAN. GRAB	UNFILTERED	512
6395	pCi/L	0.0185	0.019			U		DRINKING		SAN. GRAB	UNFILTERED	144
6396	pCi/L	0.498	0.498			U		DRINKING		SAN. GRAB	UNFILTERED	144
6397	pCi/L	130	276			U		DRINKING		SAN. GRAB	UNFILTERED	144

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6398	pCi/L	0.494	0.494			U		DRINKING		SAN. GRAB	UNFILTERED	187
6399	pCi/L	0.0217	0.022			U		DRINKING		SAN. GRAB	UNFILTERED	187
6400	pCi/L	125	267			U		DRINKING		SAN. GRAB	UNFILTERED	187
6401						U		RIVER		CONTINUOUS	FILTER	307
6402						U		RIVER		CONTINUOUS	FILTER	307
6403						U		RIVER		CONTINUOUS	RESIN	307
6404						U		RIVER		CONTINUOUS	RESIN	307
6405						U		RIVER		CONTINUOUS	FILTER	252
6406						U		RIVER		CONTINUOUS	FILTER	252
6407	pCi/L	0.0303	0.0393					RIVER		CUMULATIVE	UNFILTERED	252
6408	pCi/L	1.12	6.23			U		RIVER		CUMULATIVE	UNFILTERED	252
6409	pCi/L	4.14	11.4					RIVER		CUMULATIVE	UNFILTERED	252
6410						U		RIVER		CONTINUOUS	RESIN	252
6411						U		RIVER		CONTINUOUS	RESIN	252
6412	pCi/L	0.64	0.642			U		RIVER		CUMULATIVE	UNFILTERED	252
6413	pCi/L	0.053	0.0588					RIVER		CUMULATIVE	UNFILTERED	252
6414	pCi/L	0.0109	0.0112			U		RIVER		CUMULATIVE	UNFILTERED	252
6415	pCi/L	0.0516	0.0576					RIVER		CUMULATIVE	UNFILTERED	252
6416						U		RIVER		CONTINUOUS	RESIN	463
6417						U		RIVER		CONTINUOUS	RESIN	463
6418						U		RIVER		CONTINUOUS	FILTER	463
6419						U		RIVER		CONTINUOUS	FILTER	463
6420	pCi/L	0.0398	0.053					RIVER		CUMULATIVE	UNFILTERED	463
6421	pCi/L	1.18	6.58			U		RIVER		CUMULATIVE	UNFILTERED	463
6422	pCi/L	5.03	15.8					RIVER		CUMULATIVE	UNFILTERED	463
6423	pCi/L	0.616	0.618			U		RIVER		CUMULATIVE	UNFILTERED	463
6424	pCi/L	0.069	0.0753					RIVER		CUMULATIVE	UNFILTERED	463
6425	pCi/L	0.0242	0.0244			U		RIVER		CUMULATIVE	UNFILTERED	463
6426	pCi/L	0.0746	0.0816					RIVER		CUMULATIVE	UNFILTERED	463
6427	pCi/L	0.0357	0.0483					DRINKING		RAW GRAB	UNFILTERED	553
6428	pCi/L	97.3	181			U		DRINKING		RAW GRAB	UNFILTERED	553
6429	pCi/L	0.644	0.646			U		DRINKING		RAW GRAB	UNFILTERED	553
6430	pCi/L	0.00356	0.00356			U		RIVER		CONTINUOUS	RESIN	307
6431	pCi/L	0.0113	0.0568					RIVER		CONTINUOUS	FILTER	307
6432	pCi/L	0.0048	0.0048			U		RIVER		CONTINUOUS	RESIN	252
6433	pCi/L	0.00219	0.00219			U		RIVER		CONTINUOUS	FILTER	252
6434	pCi/L	0.00182	0.00182			U		RIVER		CONTINUOUS	FILTER	463
6435	pCi/L	0.00347	0.00347			U		RIVER		CONTINUOUS	RESIN	463
6436	pCi/L	0.00217	0.00219					RIVER		CONTINUOUS	RESIN	307
6437	pCi/L	0.00121	0.00122			U		RIVER		CONTINUOUS	FILTER	307
6438	pCi/L	0.00254	0.00254			U		RIVER		CONTINUOUS	RESIN	252
6439	pCi/L	0.00129	0.0013			U		RIVER		CONTINUOUS	FILTER	252
6440	pCi/L	0.00117	0.00118					RIVER		CONTINUOUS	FILTER	463
6441	pCi/L	0.0025	0.0025			U		RIVER		CONTINUOUS	RESIN	463
6442	pCi/L	0.0326	0.0449					RIVER		CUMULATIVE	UNFILTERED	252
6443	pCi/L	0.0418	0.0452					RIVER		CUMULATIVE	UNFILTERED	252
6444	pCi/L	0.00522	0.00573			U		RIVER		CUMULATIVE	UNFILTERED	252
6445	pCi/L	0.054	0.0609					RIVER		CUMULATIVE	UNFILTERED	252
6446	pCi/L	0.541	0.544			U		RIVER		CUMULATIVE	UNFILTERED	252
6447	pCi/L	1.08	6.09			U		RIVER		CUMULATIVE	UNFILTERED	252
6448	pCi/L	4.19	11.3					RIVER		CUMULATIVE	UNFILTERED	252
6449	pCi/L	0.0515	0.0586					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6450	pCi/L	0.00936	0.00969			U		RIVER		CUMULATIVE	UNFILTERED	463
6451	pCi/L	0.054	0.0622					RIVER		CUMULATIVE	UNFILTERED	463
6452	pCi/L	0.0296	0.0407					RIVER		CUMULATIVE	UNFILTERED	463
6453	pCi/L	0.632	0.632			U		RIVER		CUMULATIVE	UNFILTERED	463
6454	pCi/L	1.15	6.35			U		RIVER		CUMULATIVE	UNFILTERED	463
6455	pCi/L	5.5	18.3					RIVER		CUMULATIVE	UNFILTERED	463
6456	pCi/L	0.632	0.632			U		DRINKING		SAN. GRAB	UNFILTERED	487
6457	pCi/L	124	271			U		DRINKING		SAN. GRAB	UNFILTERED	487
6458	pCi/L	0.0243	0.025			U		DRINKING		SAN. GRAB	UNFILTERED	487
6459	pCi/L	0.00126	0.00126			U		RIVER		CONTINUOUS	FILTER	307
6460	pCi/L	0.00313	0.00314			U		RIVER		CONTINUOUS	RESIN	307
6461	pCi/L	0.00126	0.00127					RIVER		CONTINUOUS	FILTER	252
6462	pCi/L	0.0026	0.00261			U		RIVER		CONTINUOUS	RESIN	252
6463	pCi/L	0.00123	0.00125					RIVER		CONTINUOUS	FILTER	463
6464	pCi/L	0.00249	0.00251					RIVER		CONTINUOUS	RESIN	463
6465	pCi/L	0.858	1.69					SANITARY		RAW GRAB	UNFILTERED	525
6466	pCi/L	0.141	0.147					SANITARY		RAW GRAB	UNFILTERED	525
6467	pCi/L	1.08	2.55					SANITARY		RAW GRAB	UNFILTERED	525
6468	pCi/L	120	265			U		SANITARY		RAW GRAB	UNFILTERED	525
6469	pCi/L	0.651	0.651			U		SANITARY		RAW GRAB	UNFILTERED	525
6470	pCi/L	0.279	0.865					SANITARY		RAW GRAB	UNFILTERED	172
6471	pCi/L	0.0524	0.0598					SANITARY		RAW GRAB	UNFILTERED	172
6472	pCi/L	0.29	0.93					SANITARY		RAW GRAB	UNFILTERED	172
6473	pCi/L	127	278			U		SANITARY		RAW GRAB	UNFILTERED	172
6474	pCi/L	0.654	0.654			U		SANITARY		RAW GRAB	UNFILTERED	172
6475	pCi/L	125	273			U		DRINKING		SAN. GRAB	UNFILTERED	530
6476	pCi/L	0.0489	0.0942					DRINKING		SAN. GRAB	UNFILTERED	530
6477	pCi/L	0.53	0.532			U		DRINKING		SAN. GRAB	UNFILTERED	530
6478	pCi/L	0.642	0.642			U		SANITARY		RAW GRAB	UNFILTERED	524
6479	pCi/L	127	277			U		SANITARY		RAW GRAB	UNFILTERED	524
6480	pCi/L	0.178	0.366					SANITARY		RAW GRAB	UNFILTERED	524
6481	pCi/L	0.0356	0.0378					SANITARY		RAW GRAB	UNFILTERED	524
6482	pCi/L	0.19	0.411					SANITARY		RAW GRAB	UNFILTERED	524
6483	pCi/L	0.892	0.899					SANITARY		RAW GRAB	UNFILTERED	519
6484	pCi/L	121	267			U		SANITARY		RAW GRAB	UNFILTERED	519
6485	pCi/L	0.0138	0.0151			U		SANITARY		RAW GRAB	UNFILTERED	519
6486	pCi/L	0	0.00695			U		SANITARY		RAW GRAB	UNFILTERED	519
6487	pCi/L	0.00436	0.0104			U		SANITARY		RAW GRAB	UNFILTERED	519
6488	pCi/L	0.00286	0.00286			U		RIVER		CONTINUOUS	RESIN	307
6489	pCi/L	0.00183	0.00187					RIVER		CONTINUOUS	FILTER	307
6490	pCi/L	0.00164	0.0017					RIVER		CONTINUOUS	FILTER	252
6491	pCi/L	0.00293	0.00293			U		RIVER		CONTINUOUS	RESIN	252
6492	pCi/L	0.00155	0.0016					RIVER		CONTINUOUS	FILTER	463
6493	pCi/L	0.00379	0.00379			U		RIVER		CONTINUOUS	RESIN	463
6494	pCi/L	0.081	0.0859					RIVER		CUMULATIVE	UNFILTERED	252
6495	pCi/L	0.0302	0.0303			U		RIVER		CUMULATIVE	UNFILTERED	252
6496	pCi/L	0.0833	0.0883					RIVER		CUMULATIVE	UNFILTERED	252
6497	pCi/L	0.497	0.497			U		RIVER		CUMULATIVE	UNFILTERED	252
6498	pCi/L	0.0383	0.0516					RIVER		CUMULATIVE	UNFILTERED	252
6499	pCi/L	1.07	5.94			U		RIVER		CUMULATIVE	UNFILTERED	252
6500	pCi/L	4.11	11.2					RIVER		CUMULATIVE	UNFILTERED	252
6501	pCi/L	0.0621	0.0657					RIVER		CUMULATIVE	UNFILTERED	463

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6502	pCi/L	0.0199	0.0201			U		RIVER		CUMULATIVE	UNFILTERED	463
6503	pCi/L	0.0782	0.0855					RIVER		CUMULATIVE	UNFILTERED	463
6504	pCi/L	0.537	0.537			U		RIVER		CUMULATIVE	UNFILTERED	463
6505	pCi/L	0.0338	0.0466					RIVER		CUMULATIVE	UNFILTERED	463
6506	pCi/L	1.11	6.14			U		RIVER		CUMULATIVE	UNFILTERED	463
6507	pCi/L	5.75	19.7					RIVER		CUMULATIVE	UNFILTERED	463
6508	pCi/L	1.81	1.86					SURFACE		RAW GRAB	UNFILTERED	509
6509	pCi/L	123	269			U		SURFACE		RAW GRAB	UNFILTERED	509
6510	pCi/L	0.0766	0.178					SURFACE		RAW GRAB	UNFILTERED	509
6511	pCi/L	4.38	9.74					SURFACE		RAW GRAB	UNFILTERED	147
6512	pCi/L	0.635	0.658					SURFACE		RAW GRAB	UNFILTERED	147
6513	pCi/L	4.53	10.4					SURFACE		RAW GRAB	UNFILTERED	147
6514	pCi/L	2.17	2.17			U		SURFACE		RAW GRAB	UNFILTERED	147
6515	pCi/L	135	293					SURFACE		RAW GRAB	UNFILTERED	147
6516	pCi/L	0.108	0.264					SURFACE		RAW GRAB	UNFILTERED	147
6517	pCi/L	1.72	1.72			U		SURFACE		RAW GRAB	UNFILTERED	136
6518	pCi/L	236	660					SURFACE		RAW GRAB	UNFILTERED	136
6519	pCi/L	0.00274	0.00274			U		RIVER		CONTINUOUS	RESIN	307
6520	pCi/L	0.0000372	0.0000374			U		RIVER		CONTINUOUS	RESIN	307
6521	pCi/L		0.0000235					RIVER		CONTINUOUS	RESIN	307
6522	pCi/L	0.00162	0.00165					RIVER		CONTINUOUS	FILTER	307
6523	pCi/L	0.000111	0.000245					RIVER		CONTINUOUS	FILTER	307
6524	pCi/L	0.00196	0.00198					RIVER		CONTINUOUS	FILTER	252
6525	pCi/L	0.0000182	0.0000187			U		RIVER		CONTINUOUS	RESIN	252
6526	pCi/L	0.00000957	0.00000977					RIVER		CONTINUOUS	FILTER	252
6527	pCi/L	0.00242	0.00242			U		RIVER		CONTINUOUS	RESIN	252
6528	pCi/L		0.000000101					RIVER		CONTINUOUS	RESIN	252
6529	pCi/L	0.00226	0.00227			U		RIVER		CONTINUOUS	RESIN	463
6530	pCi/L	0.0000194	0.0000198			U		RIVER		CONTINUOUS	RESIN	463
6531	pCi/L		0.0000061					RIVER		CONTINUOUS	RESIN	463
6532	pCi/L	0.0014	0.00143					RIVER		CONTINUOUS	FILTER	463
6533	pCi/L	0.00000786	0.00000801					RIVER		CONTINUOUS	FILTER	463
6534	pCi/L	0.0453	0.0505					DRINKING		CUMULATIVE	UNFILTERED	307
6535	pCi/L	0.00622	0.007			U		DRINKING		CUMULATIVE	UNFILTERED	307
6536	pCi/L	0.0501	0.0577					DRINKING		CUMULATIVE	UNFILTERED	307
6537	pCi/L	0.0394	0.0542					DRINKING		CUMULATIVE	UNFILTERED	307
6538	pCi/L	5.91	20.8					DRINKING		CUMULATIVE	UNFILTERED	307
6539	pCi/L	1.13	6.25			U		DRINKING		CUMULATIVE	UNFILTERED	307
6540	pCi/L	0.576	0.581			U		DRINKING		CUMULATIVE	UNFILTERED	307
6541	pCi/L	0.0339	0.0484					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6542	pCi/L	5.23	16.8					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6543	pCi/L	0.0521	0.0557					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6544	pCi/L	0.0167	0.0169			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
6545	pCi/L	0.0683	0.0757					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6546	pCi/L	0.602	0.605					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6547	pCi/L	0.0385	0.0522					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6548	pCi/L	5.12	16.4					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6549	pCi/L	0.0753	0.0797					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6550	pCi/L	0.0337	0.034			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
6551	pCi/L	0.085	0.0907					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6552	pCi/L	0.668	0.67			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
6553	pCi/L	0.00238	0.00239			U		RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6554	pCi/L	0.00134	0.00134			U		RIVER		CONTINUOUS	FILTER	307
6555	pCi/L	0.00153	0.00153			U		RIVER		CONTINUOUS	FILTER	252
6556	pCi/L	0.00283	0.00283			U		RIVER		CONTINUOUS	RESIN	252
6557	pCi/L	0.0016	0.00162					RIVER		CONTINUOUS	FILTER	463
6558	pCi/L	0.00341	0.00341			U		RIVER		CONTINUOUS	RESIN	463
6559	pCi/L	0.483	0.483			U		DRINKING		SAN. GRAB	UNFILTERED	186
6560	pCi/L	0.0207	0.0211			U		DRINKING		SAN. GRAB	UNFILTERED	186
6561	pCi/L	97.2	180			U		DRINKING		SAN. GRAB	UNFILTERED	186
6562	pCi/L	0.585	0.585			U		DRINKING		SAN. GRAB	UNFILTERED	512
6563	pCi/L	0.018	0.0185			U		DRINKING		SAN. GRAB	UNFILTERED	512
6564	pCi/L	270	759					DRINKING		SAN. GRAB	UNFILTERED	512
6565	pCi/L	0.677	0.678			U		DRINKING		SAN. GRAB	UNFILTERED	144
6566	pCi/L	0.019	0.0195			U		DRINKING		SAN. GRAB	UNFILTERED	144
6567	pCi/L	93.3	175			U		DRINKING		SAN. GRAB	UNFILTERED	144
6568	pCi/L	0.555	0.555			U		DRINKING		SAN. GRAB	UNFILTERED	187
6569	pCi/L	0.0293	0.0344					DRINKING		SAN. GRAB	UNFILTERED	187
6570	pCi/L	98.2	182			U		DRINKING		SAN. GRAB	UNFILTERED	187
6571	pCi/L	97.1	184			U		DRINKING		RAW GRAB	UNFILTERED	553
6572	pCi/L	0.0272	0.0344					DRINKING		RAW GRAB	UNFILTERED	553
6573	pCi/L	0.652	0.653			U		DRINKING		RAW GRAB	UNFILTERED	553
6574	pCi/L	0.00288	0.00289			U		RIVER		CONTINUOUS	RESIN	307
6575	pCi/L	0.00119	0.00122					RIVER		CONTINUOUS	FILTER	307
6576	pCi/L	0.0016	0.00161			U		RIVER		CONTINUOUS	FILTER	252
6577	pCi/L	0.0443	0.0497					RIVER		CUMULATIVE	UNFILTERED	252
6578	pCi/L	0.00972	0.01			U		RIVER		CUMULATIVE	UNFILTERED	252
6579	pCi/L	0.0476	0.0543					RIVER		CUMULATIVE	UNFILTERED	252
6580	pCi/L	0.00313	0.00314			U		RIVER		CONTINUOUS	RESIN	252
6581	pCi/L	1.13	6.09			U		RIVER		CUMULATIVE	UNFILTERED	252
6582	pCi/L	4.26	12					RIVER		CUMULATIVE	UNFILTERED	252
6583	pCi/L	0.0281	0.0371					RIVER		CUMULATIVE	UNFILTERED	252
6584	pCi/L	0.695	0.695			U		RIVER		CUMULATIVE	UNFILTERED	252
6585	pCi/L	0.0436	0.049					RIVER		CUMULATIVE	UNFILTERED	463
6586	pCi/L	0.0108	0.0111			U		RIVER		CUMULATIVE	UNFILTERED	463
6587	pCi/L	0.0518	0.061					RIVER		CUMULATIVE	UNFILTERED	463
6588	pCi/L	1.11	6.11			U		RIVER		CUMULATIVE	UNFILTERED	463
6589	pCi/L	4.66	13.9					RIVER		CUMULATIVE	UNFILTERED	463
6590	pCi/L	0.0314	0.042					RIVER		CUMULATIVE	UNFILTERED	463
6591	pCi/L	0.657	0.657			U		RIVER		CUMULATIVE	UNFILTERED	463
6592	pCi/L	0.00242	0.00242			U		RIVER		CONTINUOUS	RESIN	463
6593	pCi/L	0.0017	0.0017			U		RIVER		CONTINUOUS	FILTER	463
6594	pCi/L	0.00207	0.00226					RIVER		CONTINUOUS	FILTER	307
6595	pCi/L	0.00324	0.00327					RIVER		CONTINUOUS	RESIN	307
6596	pCi/L	0.00247	0.00247			U		RIVER		CONTINUOUS	RESIN	252
6597	pCi/L	0.00126	0.00131					RIVER		CONTINUOUS	FILTER	252
6598	pCi/L	0.00339	0.00341					RIVER		CONTINUOUS	RESIN	463
6599	pCi/L	0.00178	0.00186					RIVER		CONTINUOUS	FILTER	463
6600	pCi/L	0.608	0.612					IRRIGATION		RAW GRAB	UNFILTERED	440
6601	pCi/L	97.2	184			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6602	pCi/L	0.0418	0.0468					IRRIGATION		RAW GRAB	UNFILTERED	440
6603	pCi/L	0.00804	0.00841			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6604	pCi/L	0.0459	0.0528					IRRIGATION		RAW GRAB	UNFILTERED	440
6605	pCi/L	0.0259	0.0346					IRRIGATION		RAW GRAB	UNFILTERED	440

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6606	pCi/L	0.821	0.821			U		DRINKING		SAN. GRAB	UNFILTERED	487
6607	pCi/L	98.7	190			U		DRINKING		SAN. GRAB	UNFILTERED	487
6608	pCi/L	0.0175	0.0182			U		DRINKING		SAN. GRAB	UNFILTERED	487
6609	pCi/L	0.00242	0.00244					RIVER		CONTINUOUS	RESIN	307
6610	pCi/L	0.00132	0.00132					RIVER		CONTINUOUS	FILTER	307
6611	pCi/L	0.00152	0.00154					RIVER		CONTINUOUS	FILTER	252
6612	pCi/L	0.638	0.639			U		RIVER		CUMULATIVE	UNFILTERED	252
6613	pCi/L	0.0371	0.0405					RIVER		CUMULATIVE	UNFILTERED	252
6614	pCi/L	0.0097	0.01			U		RIVER		CUMULATIVE	UNFILTERED	252
6615	pCi/L	0.044	0.0496					RIVER		CUMULATIVE	UNFILTERED	252
6616	pCi/L	0.00252	0.00253			U		RIVER		CONTINUOUS	RESIN	252
6617	pCi/L	3.85	10.1					RIVER		CUMULATIVE	UNFILTERED	252
6618	pCi/L	0.0321	0.0423					RIVER		CUMULATIVE	UNFILTERED	252
6619	pCi/L	1.09	6.04			U		RIVER		CUMULATIVE	UNFILTERED	252
6620	pCi/L	0.875	0.875			U		RIVER		CUMULATIVE	UNFILTERED	463
6621	pCi/L	0.039	0.0428					RIVER		CUMULATIVE	UNFILTERED	463
6622	pCi/L	0.015	0.0153					RIVER		CUMULATIVE	UNFILTERED	463
6623	pCi/L	0.0473	0.0537					RIVER		CUMULATIVE	UNFILTERED	463
6624	pCi/L	0.0032	0.00321			U		RIVER		CONTINUOUS	RESIN	463
6625	pCi/L	4.12	11.2					RIVER		CUMULATIVE	UNFILTERED	463
6626	pCi/L	0.0295	0.0394					RIVER		CUMULATIVE	UNFILTERED	463
6627	pCi/L	1.13	6.19			U		RIVER		CUMULATIVE	UNFILTERED	463
6628	pCi/L	0.00215	0.00217					RIVER		CONTINUOUS	FILTER	463
6629	pCi/L		0.00000158					SANITARY		RAW GRAB	UNFILTERED	525
6630	pCi/L		0.00000588					SANITARY		RAW GRAB	UNFILTERED	172
6631	pCi/L	0.63	0.63			U		SANITARY		RAW GRAB	UNFILTERED	525
6632	pCi/L	101	191			U		SANITARY		RAW GRAB	UNFILTERED	525
6633	pCi/L	0.0587	0.0659			U		SANITARY		RAW GRAB	UNFILTERED	525
6634	pCi/L	0	0.0353			U		SANITARY		RAW GRAB	UNFILTERED	525
6635	pCi/L	0.0665	0.0819			U		SANITARY		RAW GRAB	UNFILTERED	525
6636	pCi/L	0.728	0.733			U		SANITARY		RAW GRAB	UNFILTERED	172
6637	pCi/L	102	194			U		SANITARY		RAW GRAB	UNFILTERED	172
6638	pCi/L	0.054	0.0628					SANITARY		RAW GRAB	UNFILTERED	172
6639	pCi/L	0.286	0.943					SANITARY		RAW GRAB	UNFILTERED	172
6640	pCi/L	0.277	0.887					SANITARY		RAW GRAB	UNFILTERED	172
6641	pCi/L	0.161	0.356					SANITARY		RAW GRAB	UNFILTERED	524
6642	pCi/L	0.0374	0.0409					SANITARY		RAW GRAB	UNFILTERED	524
6643	pCi/L	0.179	0.429					SANITARY		RAW GRAB	UNFILTERED	524
6644	pCi/L	0.525	0.525			U		SANITARY		RAW GRAB	UNFILTERED	524
6645	pCi/L	102	185					SANITARY		RAW GRAB	UNFILTERED	524
6646	pCi/L	99	181			U		SANITARY		RAW GRAB	UNFILTERED	519
6647	pCi/L	0.169	0.375					SANITARY		RAW GRAB	UNFILTERED	519
6648	pCi/L	0.0337	0.0362					SANITARY		RAW GRAB	UNFILTERED	519
6649	pCi/L	0.188	0.455					SANITARY		RAW GRAB	UNFILTERED	519
6650	pCi/L	0.649	0.649			U		SANITARY		RAW GRAB	UNFILTERED	519
6651	pCi/L		0.00000585					SANITARY		RAW GRAB	UNFILTERED	524
6652	pCi/L		0.0000132					SANITARY		RAW GRAB	UNFILTERED	519
6653	pCi/L	105	190					DRINKING		SAN. GRAB	UNFILTERED	530
6654	pCi/L	0.0592	0.126					DRINKING		SAN. GRAB	UNFILTERED	530
6655	pCi/L	0.669	0.67			U		DRINKING		SAN. GRAB	UNFILTERED	530
6656								RIVER		CONTINUOUS	FILTER	307
6657								RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6658	pCi/L	0.00241	0.00245					RIVER		CONTINUOUS	RESIN	252
6659	pCi/L	0.00153	0.00153			U		RIVER		CONTINUOUS	FILTER	252
6660								RIVER		CONTINUOUS	RESIN	463
6661								RIVER		CONTINUOUS	FILTER	463
6662	pCi/L	0.505	0.505			U		DRINKING		SAN. GRAB	UNFILTERED	512
6663	pCi/L	246	636					DRINKING		SAN. GRAB	UNFILTERED	512
6664	pCi/L	0.0198	0.0202			U		DRINKING		SAN. GRAB	UNFILTERED	512
6665	pCi/L	0.194	0.485					SURFACE		RAW GRAB	UNFILTERED	509
6666	pCi/L	101	192			U		SURFACE		RAW GRAB	UNFILTERED	509
6667	pCi/L	1.43	1.44					SURFACE		RAW GRAB	UNFILTERED	509
6668	pCi/L	2.61	2.61			U		SURFACE		RAW GRAB	UNFILTERED	136
6669	pCi/L	245	631					SURFACE		RAW GRAB	UNFILTERED	136
6670	pCi/L	3.45	10.7					SURFACE		RAW GRAB	UNFILTERED	147
6671	pCi/L	0.69	0.799					SURFACE		RAW GRAB	UNFILTERED	147
6672	pCi/L	3.62	11.8					SURFACE		RAW GRAB	UNFILTERED	147
6673	pCi/L	0.547	2.59					SURFACE		RAW GRAB	UNFILTERED	147
6674	pCi/L	115	213					SURFACE		RAW GRAB	UNFILTERED	147
6675	pCi/L	2.99	2.99					SURFACE		RAW GRAB	UNFILTERED	147
6676	pCi/L		0.00000538					RIVER		CONTINUOUS	RESIN	307
6677	pCi/L	0.00276	0.00276			U		RIVER		CONTINUOUS	RESIN	307
6678	pCi/L	0.0000243	0.0000246			U		RIVER		CONTINUOUS	RESIN	307
6679	pCi/L	0.0000114	0.0000115			U		RIVER		CONTINUOUS	FILTER	307
6680	pCi/L	0.00129	0.0013					RIVER		CONTINUOUS	FILTER	307
6681	pCi/L		0.00000245					RIVER		CONTINUOUS	RESIN	252
6682	pCi/L	1.08	5.82			U		RIVER		CUMULATIVE	UNFILTERED	252
6683	pCi/L	0.00246	0.00248					RIVER		CONTINUOUS	RESIN	252
6684	pCi/L	0.00129	0.0013					RIVER		CONTINUOUS	FILTER	252
6685	pCi/L	3.95	10.2					RIVER		CUMULATIVE	UNFILTERED	252
6686	pCi/L	0.73	0.73			U		RIVER		CUMULATIVE	UNFILTERED	252
6687	pCi/L	0.0257	0.0322					RIVER		CUMULATIVE	UNFILTERED	252
6688	pCi/L	0.0000272	0.0000274			U		RIVER		CONTINUOUS	FILTER	252
6689	pCi/L	0.0000378	0.0000382			U		RIVER		CONTINUOUS	RESIN	252
6690	pCi/L	0.0432	0.0477					RIVER		CUMULATIVE	UNFILTERED	252
6691	pCi/L	0.0124	0.0127			U		RIVER		CUMULATIVE	UNFILTERED	252
6692	pCi/L	0.0487	0.0555					RIVER		CUMULATIVE	UNFILTERED	252
6693	pCi/L		0.00000866					RIVER		CONTINUOUS	RESIN	463
6694	pCi/L	0.499	0.499			U		RIVER		CUMULATIVE	UNFILTERED	463
6695	pCi/L	0.00237	0.00238			U		RIVER		CONTINUOUS	RESIN	463
6696	pCi/L	0.00178	0.00183					RIVER		CONTINUOUS	FILTER	463
6697	pCi/L	5.44	18.1					RIVER		CUMULATIVE	UNFILTERED	463
6698	pCi/L	0.0243	0.0294					RIVER		CUMULATIVE	UNFILTERED	463
6699	pCi/L	0.00000886	0.00000892			U		RIVER		CONTINUOUS	FILTER	463
6700	pCi/L	0.000154	0.000154			U		RIVER		CONTINUOUS	RESIN	463
6701	pCi/L	0.0448	0.0499					RIVER		CUMULATIVE	UNFILTERED	463
6702	pCi/L	0.0128	0.013			U		RIVER		CUMULATIVE	UNFILTERED	463
6703	pCi/L	0.0504	0.0574					RIVER		CUMULATIVE	UNFILTERED	463
6704	pCi/L	1.1	5.91			U		RIVER		CUMULATIVE	UNFILTERED	463
6705	pCi/L	5.44	17.7					DRINKING		CUMULATIVE	UNFILTERED	307
6706	pCi/L	0.376	6.34			U		DRINKING		CUMULATIVE	UNFILTERED	307
6707	pCi/L	0.0284	0.0396					DRINKING		CUMULATIVE	UNFILTERED	307
6708	pCi/L	0.043	0.0478					DRINKING		CUMULATIVE	UNFILTERED	307
6709	pCi/L	0.00744	0.00782			U		DRINKING		CUMULATIVE	UNFILTERED	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6710	pCi/L	0.0467	0.0532					DRINKING		CUMULATIVE	UNFILTERED	307
6711	pCi/L	0.415	0.415			U		DRINKING		CUMULATIVE	UNFILTERED	307
6712	pCi/L	0.00262	0.00264					RIVER		CONTINUOUS	RESIN	307
6713	pCi/L	0.0014	0.00141			U		RIVER		CONTINUOUS	FILTER	307
6714	pCi/L	0.00187	0.00187			U		RIVER		CONTINUOUS	FILTER	252
6715	pCi/L	0.00253	0.00254			U		RIVER		CONTINUOUS	RESIN	252
6716	pCi/L	0.0016	0.00161					RIVER		CONTINUOUS	FILTER	463
6717	pCi/L	0.00417	0.00417			U		RIVER		CONTINUOUS	RESIN	463
6718	pCi/L	0.0562	0.0619					IRRIGATION		RAW GRAB	UNFILTERED	440
6719	pCi/L	0.0231	0.0234					IRRIGATION		RAW GRAB	UNFILTERED	440
6720	pCi/L	0.062	0.0711					IRRIGATION		RAW GRAB	UNFILTERED	440
6721	pCi/L	0.0338	0.0417					IRRIGATION		RAW GRAB	UNFILTERED	440
6722	pCi/L	0.557	0.557			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6723	pCi/L	94.2	174			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6724	pCi/L	0.558	0.558			U		DRINKING		SAN. GRAB	UNFILTERED	186
6725	pCi/L	0.0198	0.0207			U		DRINKING		SAN. GRAB	UNFILTERED	186
6726	pCi/L	148	293			U		DRINKING		SAN. GRAB	UNFILTERED	186
6727	pCi/L		0.00081					DRINKING		SAN. GRAB	UNFILTERED	512
6728	pCi/L	0.817	0.818			U		DRINKING		SAN. GRAB	UNFILTERED	512
6729	pCi/L	0.0264	0.0267			U		DRINKING		SAN. GRAB	UNFILTERED	512
6730	pCi/L	301	723					DRINKING		SAN. GRAB	UNFILTERED	512
6731	pCi/L	0.72	0.721			U		DRINKING		SAN. GRAB	UNFILTERED	144
6732	pCi/L	0.0298	0.0302			U		DRINKING		SAN. GRAB	UNFILTERED	144
6733	pCi/L	145	289			U		DRINKING		SAN. GRAB	UNFILTERED	144
6734	pCi/L	0.661	0.661			U		DRINKING		SAN. GRAB	UNFILTERED	187
6735	pCi/L	0.0216	0.0222			U		DRINKING		SAN. GRAB	UNFILTERED	187
6736	pCi/L	149	294			U		DRINKING		SAN. GRAB	UNFILTERED	187
6737	pCi/L	0.00246	0.00249					RIVER		CONTINUOUS	RESIN	307
6738	pCi/L	0.00141	0.00143					RIVER		CONTINUOUS	FILTER	307
6739	pCi/L	0.00251	0.00252			U		RIVER		CONTINUOUS	RESIN	252
6740	pCi/L	0.00142	0.00142			U		RIVER		CONTINUOUS	FILTER	252
6741	pCi/L	0.00138	0.00141					RIVER		CONTINUOUS	FILTER	463
6742	pCi/L	0.00257	0.00258			U		RIVER		CONTINUOUS	RESIN	463
6743	pCi/L	0.49	0.49			U		RIVER		CUMULATIVE	UNFILTERED	252
6744	pCi/L	0.0581	0.0629					RIVER		CUMULATIVE	UNFILTERED	252
6745	pCi/L	0.027	0.0273					RIVER		CUMULATIVE	UNFILTERED	252
6746	pCi/L	0.0684	0.0759					RIVER		CUMULATIVE	UNFILTERED	252
6747	pCi/L	3.48	10.7					RIVER		CUMULATIVE	UNFILTERED	252
6748	pCi/L	1.1	6			U		RIVER		CUMULATIVE	UNFILTERED	252
6749	pCi/L	0.0288	0.0369					RIVER		CUMULATIVE	UNFILTERED	252
6750	pCi/L	0.678	0.678			U		RIVER		CUMULATIVE	UNFILTERED	463
6751	pCi/L	0.0453	0.0501					RIVER		CUMULATIVE	UNFILTERED	463
6752	pCi/L	0.0107	0.011			U		RIVER		CUMULATIVE	UNFILTERED	463
6753	pCi/L	0.0512	0.0584					RIVER		CUMULATIVE	UNFILTERED	463
6754	pCi/L	4.82	18.8					RIVER		CUMULATIVE	UNFILTERED	463
6755	pCi/L	1.21	6.49			U		RIVER		CUMULATIVE	UNFILTERED	463
6756	pCi/L	0.0258	0.0319					RIVER		CUMULATIVE	UNFILTERED	463
6757	pCi/L	0.7	0.701			U		DRINKING		RAW GRAB	UNFILTERED	553
6758	pCi/L	122	270			U		DRINKING		RAW GRAB	UNFILTERED	553
6759	pCi/L	0.03	0.0387					DRINKING		RAW GRAB	UNFILTERED	553
6760	pCi/L	0.0013	0.00131					RIVER		CONTINUOUS	FILTER	307
6761	pCi/L	0.0026	0.00262					RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6762	pCi/L	0.00123	0.00124					RIVER		CONTINUOUS	FILTER	252
6763	pCi/L	0.00268	0.00268			U		RIVER		CONTINUOUS	RESIN	252
6764								RIVER		CONTINUOUS	RESIN	463
6765								RIVER		CONTINUOUS	FILTER	463
6766	pCi/L	0.547	0.547			U		DRINKING		SAN. GRAB	UNFILTERED	512
6767	pCi/L	272	754					DRINKING		SAN. GRAB	UNFILTERED	512
6768	pCi/L	0.0215	0.022			U		DRINKING		SAN. GRAB	UNFILTERED	512
6769	pCi/L	86.8	178			U		DRINKING		SAN. GRAB	UNFILTERED	487
6770	pCi/L	0.775	0.777			U		DRINKING		SAN. GRAB	UNFILTERED	487
6771	pCi/L	0.0207	0.0214			U		DRINKING		SAN. GRAB	UNFILTERED	487
6772	pCi/L	0.00162	0.00165					RIVER		CONTINUOUS	FILTER	307
6773	pCi/L	0.00127	0.00128			U		RIVER		CONTINUOUS	RESIN	307
6774								RIVER		CONTINUOUS	FILTER	252
6775								RIVER		CONTINUOUS	RESIN	252
6776	pCi/L	0.000997	0.000997			U		RIVER		CONTINUOUS	RESIN	463
6777	pCi/L	0.00132	0.00137					RIVER		CONTINUOUS	FILTER	463
6778	pCi/L	86.2	178			U		SANITARY		RAW GRAB	UNFILTERED	525
6779	pCi/L	6.39	6.39			U		SANITARY		RAW GRAB	UNFILTERED	525
6780	pCi/L	1.72	3.67					SANITARY		RAW GRAB	UNFILTERED	525
6781	pCi/L	0.299	0.31					SANITARY		RAW GRAB	UNFILTERED	525
6782	pCi/L	1.32	2.31					SANITARY		RAW GRAB	UNFILTERED	525
6783	pCi/L	89.1	183			U		SANITARY		RAW GRAB	UNFILTERED	172
6784	pCi/L	5.64	5.69					SANITARY		RAW GRAB	UNFILTERED	172
6785								SANITARY		RAW GRAB	UNFILTERED	172
6786								SANITARY		RAW GRAB	UNFILTERED	172
6787								SANITARY		RAW GRAB	UNFILTERED	172
6788	pCi/L	0.558	0.558			U		DRINKING		SAN. GRAB	UNFILTERED	530
6789	pCi/L	104	188					DRINKING		SAN. GRAB	UNFILTERED	530
6790	pCi/L	0.0404	0.0704					DRINKING		SAN. GRAB	UNFILTERED	530
6791	pCi/L	0.57	0.571			U		RIVER		CUMULATIVE	UNFILTERED	252
6792	pCi/L	1.08	5.86			U		RIVER		CUMULATIVE	UNFILTERED	252
6793	pCi/L	0.037	0.0472					RIVER		CUMULATIVE	UNFILTERED	252
6794	pCi/L	4.21	11.3					RIVER		CUMULATIVE	UNFILTERED	252
6795	pCi/L	0.0767	0.0857					RIVER		CUMULATIVE	UNFILTERED	252
6796	pCi/L	0.00787	0.00822			U		RIVER		CUMULATIVE	UNFILTERED	252
6797	pCi/L	0.0573	0.0615					RIVER		CUMULATIVE	UNFILTERED	252
6798	pCi/L	0.56	0.563					RIVER		CUMULATIVE	UNFILTERED	463
6799	pCi/L	0.0474	0.053					RIVER		CUMULATIVE	UNFILTERED	463
6800	pCi/L	0.0155	0.0158					RIVER		CUMULATIVE	UNFILTERED	463
6801	pCi/L	0.0509	0.0572					RIVER		CUMULATIVE	UNFILTERED	463
6802	pCi/L	1.08	5.86			U		RIVER		CUMULATIVE	UNFILTERED	463
6803	pCi/L	0.0279	0.0366					RIVER		CUMULATIVE	UNFILTERED	463
6804	pCi/L	5.79	19.4					RIVER		CUMULATIVE	UNFILTERED	463
6805	pCi/L	99.1	178			U		SANITARY		RAW GRAB	UNFILTERED	524
6806	pCi/L	1.24	1.24			U		SANITARY		RAW GRAB	UNFILTERED	524
6807	pCi/L	0.175	0.408					SANITARY		RAW GRAB	UNFILTERED	524
6808	pCi/L	0.0382	0.0421					SANITARY		RAW GRAB	UNFILTERED	524
6809	pCi/L	0.159	0.343					SANITARY		RAW GRAB	UNFILTERED	524
6810	pCi/L	90.1	167			U		SANITARY		RAW GRAB	UNFILTERED	519
6811	pCi/L	1.07	1.07			U		SANITARY		RAW GRAB	UNFILTERED	519
6812	pCi/L	0.00604	0.0112			U		SANITARY		RAW GRAB	UNFILTERED	519
6813	pCi/L	0.00697	0.00736			U		SANITARY		RAW GRAB	UNFILTERED	519

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
6814	pCi/L	0.00779	0.00981			U		SANITARY		RAW GRAB	UNFILTERED	519
6815	pCi/L	0.00146	0.0015					RIVER		CONTINUOUS	FILTER	307
6816	pCi/L	0.00232	0.00233			U		RIVER		CONTINUOUS	RESIN	307
6817	pCi/L	0.00161	0.00168					RIVER		CONTINUOUS	FILTER	252
6818	pCi/L	0.00219	0.00221					RIVER		CONTINUOUS	RESIN	252
6819	pCi/L	0.00187	0.0019					RIVER		CONTINUOUS	FILTER	463
6820	pCi/L	0.0024	0.00243					RIVER		CONTINUOUS	RESIN	463
6821	pCi/L	0.853	0.854			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6822	pCi/L	99.4	188			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6823	pCi/L	0.0539	0.0628					IRRIGATION		RAW GRAB	UNFILTERED	440
6824	pCi/L	0.0128	0.0131			U		IRRIGATION		RAW GRAB	UNFILTERED	440
6825	pCi/L	0.0394	0.043					IRRIGATION		RAW GRAB	UNFILTERED	440
6826	pCi/L	0.0388	0.0435					IRRIGATION		RAW GRAB	UNFILTERED	440
6827	pCi/L	272	750					DRINKING		SAN. GRAB	UNFILTERED	512
6828	pCi/L	0.639	0.639			U		DRINKING		SAN. GRAB	UNFILTERED	512
6829	pCi/L	0.0249	0.0258			U		DRINKING		SAN. GRAB	UNFILTERED	512
6830	pCi/L	2.84	2.84			U		SURFACE		RAW GRAB	UNFILTERED	509
6831	pCi/L	101	181			U		SURFACE		RAW GRAB	UNFILTERED	509
6832	pCi/L	0.077	0.111					SURFACE		RAW GRAB	UNFILTERED	509
6833	pCi/L	287	804					SURFACE		RAW GRAB	UNFILTERED	136
6834	pCi/L	2.36	2.36			U		SURFACE		RAW GRAB	UNFILTERED	136
6835	pCi/L	108	190					SURFACE		RAW GRAB	UNFILTERED	147
6836	pCi/L	2.38	2.39			U		SURFACE		RAW GRAB	UNFILTERED	147
6837	pCi/L	8.65	21.2					SURFACE		RAW GRAB	UNFILTERED	147
6838	pCi/L	2.84	3.52					SURFACE		RAW GRAB	UNFILTERED	147
6839	pCi/L	8.59	20.9					SURFACE		RAW GRAB	UNFILTERED	147
6840	pCi/L	0.144	0.468					SURFACE		RAW GRAB	UNFILTERED	147
6841	pCi/L	0.0019	0.00191					RIVER		CONTINUOUS	FILTER	307
6842	pCi/L	0.00415	0.00417					RIVER		CONTINUOUS	RESIN	307
6843	pCi/L	0.00251	0.00254					RIVER		CONTINUOUS	RESIN	252
6844	pCi/L	0.00135	0.00136			U		RIVER		CONTINUOUS	FILTER	252
6845	pCi/L	0.00196	0.002					RIVER		CONTINUOUS	FILTER	463
6846	pCi/L	0.00325	0.00329					RIVER		CONTINUOUS	RESIN	463
6847	pCi/L	0.563	0.566			U		DRINKING		CUMULATIVE	UNFILTERED	307
6848	pCi/L	0.0557	0.0652					DRINKING		CUMULATIVE	UNFILTERED	307
6849	pCi/L	0.0158	0.0161			U		DRINKING		CUMULATIVE	UNFILTERED	307
6850	pCi/L	0.0542	0.0625					DRINKING		CUMULATIVE	UNFILTERED	307
6851	pCi/L	1.08	5.87			U		DRINKING		CUMULATIVE	UNFILTERED	307
6852	pCi/L	6.07	21.3					DRINKING		CUMULATIVE	UNFILTERED	307
6853	pCi/L	0.0361	0.0439					DRINKING		CUMULATIVE	UNFILTERED	307
6854	pCi/L	0.0000136	0.0000139					RIVER		CONTINUOUS	FILTER	307
6855	pCi/L		0.0000177					RIVER		CONTINUOUS	RESIN	307
6856	pCi/L	0.00195	0.00197					RIVER		CONTINUOUS	FILTER	307
6857	pCi/L	0.0027	0.00273					RIVER		CONTINUOUS	RESIN	307
6858	pCi/L	0.0000486	0.000049					RIVER		CONTINUOUS	RESIN	307
6859	pCi/L	0.804	0.805			U		RIVER		CUMULATIVE	UNFILTERED	252
6860	pCi/L	1.06	5.79			U		RIVER		CUMULATIVE	UNFILTERED	252
6861	pCi/L	0.0467	0.0543					RIVER		CUMULATIVE	UNFILTERED	252
6862	pCi/L	0.00681	0.00722			U		RIVER		CUMULATIVE	UNFILTERED	252
6863	pCi/L	0.0414	0.0467					RIVER		CUMULATIVE	UNFILTERED	252
6864	pCi/L	0.0348	0.0427					RIVER		CUMULATIVE	UNFILTERED	252
6865	pCi/L	4.23	11.3					RIVER		CUMULATIVE	UNFILTERED	252

	N	O	P	Q	R	S	T	U	V	W	X	Y
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6866	pCi/L	0.0000127	0.0000129					RIVER		CONTINUOUS	FILTER	252
6867	pCi/L		0.000000918					RIVER		CONTINUOUS	RESIN	252
6868	pCi/L	0.00125	0.00126					RIVER		CONTINUOUS	FILTER	252
6869	pCi/L	0.00217	0.00217			U		RIVER		CONTINUOUS	RESIN	252
6870	pCi/L	0	0.0000243			U		RIVER		CONTINUOUS	RESIN	252
6871	pCi/L	0.000018	0.0000185					RIVER		CONTINUOUS	FILTER	463
6872	pCi/L		0.0000067					RIVER		CONTINUOUS	RESIN	463
6873	pCi/L	0.00144	0.00145					RIVER		CONTINUOUS	FILTER	463
6874	pCi/L	0.00366	0.0037					RIVER		CONTINUOUS	RESIN	463
6875	pCi/L	0.000024	0.0000257			U		RIVER		CONTINUOUS	RESIN	463
6876	pCi/L	0.595	0.595			U		RIVER		CUMULATIVE	UNFILTERED	463
6877	pCi/L	1.12	6.1			U		RIVER		CUMULATIVE	UNFILTERED	463
6878	pCi/L	0.0472	0.054					RIVER		CUMULATIVE	UNFILTERED	463
6879	pCi/L	0.0114	0.0117			U		RIVER		CUMULATIVE	UNFILTERED	463
6880	pCi/L	0.0435	0.0485					RIVER		CUMULATIVE	UNFILTERED	463
6881	pCi/L	0.0335	0.0409					RIVER		CUMULATIVE	UNFILTERED	463
6882	pCi/L	5.06	15.2					RIVER		CUMULATIVE	UNFILTERED	463
6883	pCi/L	102	185			U		DRINKING		SAN. GRAB	UNFILTERED	186
6884	pCi/L	0.527	0.527			U		DRINKING		SAN. GRAB	UNFILTERED	186
6885	pCi/L	0.0217	0.0224			U		DRINKING		SAN. GRAB	UNFILTERED	186
6886	pCi/L	270	700					DRINKING		SAN. GRAB	UNFILTERED	512
6887	pCi/L	0.669	0.669			U		DRINKING		SAN. GRAB	UNFILTERED	512
6888	pCi/L	0.0268	0.0272			U		DRINKING		SAN. GRAB	UNFILTERED	512
6889	pCi/L	101	184			U		DRINKING		SAN. GRAB	UNFILTERED	144
6890	pCi/L	0.609	0.61			U		DRINKING		SAN. GRAB	UNFILTERED	144
6891	pCi/L	0.0229	0.0233			U		DRINKING		SAN. GRAB	UNFILTERED	144
6892	pCi/L	99.1	183			U		DRINKING		SAN. GRAB	UNFILTERED	187
6893	pCi/L	0.027	0.0277			U		DRINKING		SAN. GRAB	UNFILTERED	187
6894	pCi/L	0.53	0.532			U		DRINKING		SAN. GRAB	UNFILTERED	187
6895	pCi/L	0.0399	0.0499					DRINKING		RAW GRAB	UNFILTERED	553
6896	pCi/L	129	236			U		DRINKING		RAW GRAB	UNFILTERED	553
6897	pCi/L	0.62	0.62			U		DRINKING		RAW GRAB	UNFILTERED	553
6898	pCi/L	0.539	0.539			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
6899	pCi/L	0.0348	0.043					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6900	pCi/L	10.7	22.8					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6901	pCi/L	0.0404	0.0447					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6902	pCi/L	0.00781	0.00816			U		QC_SAMPLE		RAW GRAB	UNFILTERED	550
6903	pCi/L	0.0463	0.0539					QC_SAMPLE		RAW GRAB	UNFILTERED	550
6904	pCi/L	0.758	0.758			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
6905	pCi/L	0.0378	0.0453					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6906	pCi/L	6.97	12.3					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6907	pCi/L	0.0377	0.0423					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6908	pCi/L	0.00716	0.00756			U		QC_SAMPLE		RAW GRAB	UNFILTERED	247
6909	pCi/L	0.0421	0.0487					QC_SAMPLE		RAW GRAB	UNFILTERED	247
6910	pCi/L	0.00311	0.00314					RIVER		CONTINUOUS	RESIN	307
6911	pCi/L	0.00107	0.0011					RIVER		CONTINUOUS	FILTER	307
6912	pCi/L	0.00117	0.00117			U		RIVER		CONTINUOUS	FILTER	252
6913	pCi/L	0.00217	0.00217			U		RIVER		CONTINUOUS	RESIN	252
6914	pCi/L	0.00246	0.00246			U		RIVER		CONTINUOUS	RESIN	463
6915	pCi/L	0.00162	0.00165					RIVER		CONTINUOUS	FILTER	463
6916	pCi/L	0.00282	0.00282			U		RIVER		CONTINUOUS	RESIN	307
6917	pCi/L	0.0013	0.0013			U		RIVER		CONTINUOUS	FILTER	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
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6918	pCi/L	0.0481	0.0532					RIVER		CUMULATIVE	UNFILTERED	252
6919	pCi/L	0.0114	0.0117			U		RIVER		CUMULATIVE	UNFILTERED	252
6920	pCi/L	0.0535	0.0607					RIVER		CUMULATIVE	UNFILTERED	252
6921	pCi/L	1.16	6.18			U		RIVER		CUMULATIVE	UNFILTERED	252
6922	pCi/L	0.00244	0.00247					RIVER		CONTINUOUS	RESIN	252
6923	pCi/L	0.00145	0.00146					RIVER		CONTINUOUS	FILTER	252
6924	pCi/L	3.94	10.7					RIVER		CUMULATIVE	UNFILTERED	252
6925	pCi/L	0.0316	0.0423					RIVER		CUMULATIVE	UNFILTERED	252
6926	pCi/L	0.777	0.781			U		RIVER		CUMULATIVE	UNFILTERED	252
6927	pCi/L	0.0382	0.042					RIVER		CUMULATIVE	UNFILTERED	463
6928	pCi/L	0.00412	0.00475			U		RIVER		CUMULATIVE	UNFILTERED	463
6929	pCi/L	0.043	0.0489					RIVER		CUMULATIVE	UNFILTERED	463
6930	pCi/L	1.16	6.08			U		RIVER		CUMULATIVE	UNFILTERED	463
6931	pCi/L	4.67	14.1					RIVER		CUMULATIVE	UNFILTERED	463
6932	pCi/L	0.0301	0.0431					RIVER		CUMULATIVE	UNFILTERED	463
6933	pCi/L	0.57	0.57			U		RIVER		CUMULATIVE	UNFILTERED	463
6934	pCi/L	0.00296	0.00296			U		RIVER		CONTINUOUS	RESIN	463
6935	pCi/L	0.002	0.00201			U		RIVER		CONTINUOUS	FILTER	463
6936	pCi/L	0.0226	0.0232			U		DRINKING		SAN. GRAB	UNFILTERED	512
6937	pCi/L	322	742					DRINKING		SAN. GRAB	UNFILTERED	512
6938	pCi/L	0.775	0.777			U		DRINKING		SAN. GRAB	UNFILTERED	512
6939	pCi/L	0.022	0.0229			U		DRINKING		SAN. GRAB	UNFILTERED	487
6940	pCi/L	0.767	0.768			U		DRINKING		SAN. GRAB	UNFILTERED	487
6941	pCi/L	96.7	177			U		DRINKING		SAN. GRAB	UNFILTERED	487
6942	pCi/L	0.0032	0.0032			U		RIVER		CONTINUOUS	RESIN	307
6943	pCi/L	0.00111	0.00111					RIVER		CONTINUOUS	FILTER	307
6944	pCi/L	0.00142	0.00142			U		RIVER		CONTINUOUS	FILTER	252
6945	pCi/L	0.00354	0.00355			U		RIVER		CONTINUOUS	RESIN	252
6946	pCi/L	0.0015	0.0015			U		RIVER		CONTINUOUS	FILTER	463
6947	pCi/L	0.0038	0.0038			U		RIVER		CONTINUOUS	RESIN	463
6948	pCi/L	0.162	0.175					SANITARY		RAW GRAB	UNFILTERED	525
6949	pCi/L	0.977	2.59					SANITARY		RAW GRAB	UNFILTERED	525
6950	pCi/L	0.782	1.72					SANITARY		RAW GRAB	UNFILTERED	525
6951	pCi/L	0.656	0.657			U		SANITARY		RAW GRAB	UNFILTERED	525
6952	pCi/L	101	182			U		SANITARY		RAW GRAB	UNFILTERED	525
6953	pCi/L	0.274	0.793					SANITARY		RAW GRAB	UNFILTERED	172
6954	pCi/L	0.0615	0.0717					SANITARY		RAW GRAB	UNFILTERED	172
6955	pCi/L	0.284	0.85					SANITARY		RAW GRAB	UNFILTERED	172
6956	pCi/L	0.719	0.719			U		SANITARY		RAW GRAB	UNFILTERED	172
6957	pCi/L	105	187			U		SANITARY		RAW GRAB	UNFILTERED	172
6958	pCi/L	0.0562	0.114					DRINKING		SAN. GRAB	UNFILTERED	530
6959	pCi/L	0.556	0.556			U		DRINKING		SAN. GRAB	UNFILTERED	530
6960	pCi/L	111	194					DRINKING		SAN. GRAB	UNFILTERED	530
6961	pCi/L	0.238	0.378					SANITARY		RAW GRAB	UNFILTERED	524
6962	pCi/L	0.0506	0.0521					SANITARY		RAW GRAB	UNFILTERED	524
6963	pCi/L	0.266	0.453					SANITARY		RAW GRAB	UNFILTERED	524
6964	pCi/L	0.705	0.705			U		SANITARY		RAW GRAB	UNFILTERED	524
6965	pCi/L	127	272			U		SANITARY		RAW GRAB	UNFILTERED	524
6966	pCi/L	0.87	0.87			U		SANITARY		RAW GRAB	UNFILTERED	519
6967	pCi/L	0.0201	0.0211			U		SANITARY		RAW GRAB	UNFILTERED	519
6968	pCi/L	0.0161	0.0164			U		SANITARY		RAW GRAB	UNFILTERED	519
6969	pCi/L	0.017	0.0195			U		SANITARY		RAW GRAB	UNFILTERED	519

	N	O	P	Q	R	S	T	U	V	W	X	Y
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6970	pCi/L	120	259			U		SANITARY		RAW GRAB	UNFILTERED	519
6971	pCi/L	0.00132	0.00135					RIVER		CONTINUOUS	FILTER	307
6972	pCi/L	0.00263	0.00264			U		RIVER		CONTINUOUS	RESIN	307
6973	pCi/L	0.704	0.704			U		RIVER		CUMULATIVE	UNFILTERED	252
6974	pCi/L	0.0426	0.0477					RIVER		CUMULATIVE	UNFILTERED	252
6975	pCi/L	0.0111	0.0114			U		RIVER		CUMULATIVE	UNFILTERED	252
6976	pCi/L	0.0456	0.0518					RIVER		CUMULATIVE	UNFILTERED	252
6977	pCi/L	1.06	5.78			U		RIVER		CUMULATIVE	UNFILTERED	252
6978	pCi/L	3.96	10.4					RIVER		CUMULATIVE	UNFILTERED	252
6979	pCi/L	0.037	0.0414					RIVER		CUMULATIVE	UNFILTERED	252
6980	pCi/L	0.00185	0.00189					RIVER		CONTINUOUS	FILTER	252
6981	pCi/L	0.00288	0.00288			U		RIVER		CONTINUOUS	RESIN	252
6982	pCi/L	0.693	0.694			U		RIVER		CUMULATIVE	UNFILTERED	463
6983	pCi/L	0.00846	0.00879			U		RIVER		CUMULATIVE	UNFILTERED	463
6984	pCi/L	0.0314	0.034					RIVER		CUMULATIVE	UNFILTERED	463
6985	pCi/L	1.05	5.72			U		RIVER		CUMULATIVE	UNFILTERED	463
6986	pCi/L	4.77	14.1					RIVER		CUMULATIVE	UNFILTERED	463
6987	pCi/L	0.0374	0.0398			U		RIVER		CUMULATIVE	UNFILTERED	463
6988	pCi/L	0.0296	0.0305					RIVER		CUMULATIVE	UNFILTERED	463
6989	pCi/L	0.00252	0.00254					RIVER		CONTINUOUS	RESIN	463
6990	pCi/L	0.000835	0.000847					RIVER		CONTINUOUS	FILTER	463
6991	pCi/L	266	721					DRINKING		SAN. GRAB	UNFILTERED	512
6992	pCi/L	0.547	0.548			U		DRINKING		SAN. GRAB	UNFILTERED	512
6993	pCi/L	0.0221	0.0232			U		DRINKING		SAN. GRAB	UNFILTERED	512
6994	pCi/L	107	200			U		SURFACE		RAW GRAB	UNFILTERED	509
6995	pCi/L	0.0719	0.0911					SURFACE		RAW GRAB	UNFILTERED	509
6996	pCi/L	1.52	1.52			U		SURFACE		RAW GRAB	UNFILTERED	509
6997	pCi/L	2.53	2.53			U		SURFACE		RAW GRAB	UNFILTERED	136
6998	pCi/L	260	689					SURFACE		RAW GRAB	UNFILTERED	136
6999	pCi/L	2.21	2.21			U		SURFACE		RAW GRAB	UNFILTERED	147
7000	pCi/L	7.29	13.2					SURFACE		RAW GRAB	UNFILTERED	147
7001	pCi/L	1.67	1.76					SURFACE		RAW GRAB	UNFILTERED	147
7002	pCi/L	7.67	14.4					SURFACE		RAW GRAB	UNFILTERED	147
7003	pCi/L	120	218					SURFACE		RAW GRAB	UNFILTERED	147
7004	pCi/L	0.142	0.315					SURFACE		RAW GRAB	UNFILTERED	147
7005								RIVER		CONTINUOUS	RESIN	307
7006								RIVER		CONTINUOUS	FILTER	307
7007	pCi/L	0.00191	0.00191			U		RIVER		CONTINUOUS	FILTER	252
7008	pCi/L	0.00284	0.00289					RIVER		CONTINUOUS	RESIN	252
7009	pCi/L	0.00185	0.00186			U		RIVER		CONTINUOUS	FILTER	463
7010	pCi/L	0.00255	0.00256			U		RIVER		CONTINUOUS	RESIN	463
7011	pCi/L	0.482	0.482			U		DRINKING		CUMULATIVE	UNFILTERED	307
7012	pCi/L	0.0325	0.04					DRINKING		CUMULATIVE	UNFILTERED	307
7013	pCi/L	4.92	14.9					DRINKING		CUMULATIVE	UNFILTERED	307
7014	pCi/L	1.18	6.63			U		DRINKING		CUMULATIVE	UNFILTERED	307
7015	pCi/L	0.0558	0.063					DRINKING		CUMULATIVE	UNFILTERED	307
7016	pCi/L	0.0206	0.0211					DRINKING		CUMULATIVE	UNFILTERED	307
7017	pCi/L	0.0681	0.0808					DRINKING		CUMULATIVE	UNFILTERED	307
7018	pCi/L	0.00000859	0.00000876					RIVER		CONTINUOUS	FILTER	307
7019	pCi/L	0.00111	0.00111			U		RIVER		CONTINUOUS	FILTER	307
7020	pCi/L	0.00173	0.00175					RIVER		CONTINUOUS	RESIN	307
7021	pCi/L	0.0000368	0.000037			U		RIVER		CONTINUOUS	RESIN	307

	N	O	P	Q	R	S	T	U	V	W	X	Y
1	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID
7022	pCi/L		0.00000337					RIVER		CONTINUOUS	RESIN	307
7023	pCi/L	0.00162	0.00163			U		RIVER		CONTINUOUS	RESIN	252
7024	pCi/L	0.0000177	0.000018			U		RIVER		CONTINUOUS	RESIN	252
7025	pCi/L	0.00000971	0.00001					RIVER		CONTINUOUS	FILTER	252
7026	pCi/L		0.00000047					RIVER		CONTINUOUS	RESIN	252
7027	pCi/L	0.000815	0.000823					RIVER		CONTINUOUS	FILTER	252
7028	pCi/L	0.0000127	0.000013					RIVER		CONTINUOUS	FILTER	463
7029	pCi/L	0.00134	0.00135					RIVER		CONTINUOUS	FILTER	463
7030	pCi/L	0.00347	0.0035					RIVER		CONTINUOUS	RESIN	463
7031	pCi/L	0.0000504	0.0000508			U		RIVER		CONTINUOUS	RESIN	463
7032	pCi/L		0.0000037					RIVER		CONTINUOUS	RESIN	463

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2	100 F TRENCH		
3	RICHLAND SAN PLANT		
4	100 F AREA-RIVER		
5	VERNITA		
6	300 SAN WATER PLANT		
7	100 F TRENCH		
8	VERNITA		
9	VERNITA		
10	300 SAN WATER PLANT		
11	RICHLAND SAN PLANT		
12	100 F AREA-RIVER		
13	RICH.PMPHS HRM 46.4		
14	VERNITA		
15	VERNITA		
16	216 B 63 DITCH 200 E		
17	222-S POND 200 W		
18	B POND NORTH SIDE		
19	GABLE POND N END		
20	REDOX POND		
21	T POND		
22	U POND		
23	RICHLAND SAN PLANT		
24	300 POND		
25	RICH.PMPHS HRM 46.4		
26	RICH.PMPHS HRM 46.4		
27	RICH.PMPHS HRM 46.4		
28	VERNITA		
29	VERNITA		
30	VERNITA		
31	300 SAN WATER PLANT		
32	100 F AREA-RIVER		
33	RICH.PMPHS HRM 46.4		
34	VERNITA		
35	VERNITA		
36	RICHLAND SAN PLANT		
37	300 SAN WATER PLANT		
38	RICHLAND SAN PLANT		
39	VERNITA		
40	300 SAN WATER PLANT		
41	RICHLAND SAN PLANT		
42	VERNITA		
43	300 SAN WATER PLANT		
44	100 F AREA-RIVER		
45	VERNITA		
46	RICH.PMPHS HRM 46.4		
47	RICH.PMPHS HRM 46.4		
48	VERNITA		
49	VERNITA		
50	VERNITA		
51	300 SAN WATER PLANT		
52	100 F AREA-RIVER		
53	VERNITA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
54	VERNITA		
55	300 SAN WATER PLANT		
56	RICHLAND SAN PLANT		
57	VERNITA		
58	300 SAN WATER PLANT		
59	RICHLAND SAN PLANT		
60	100 F AREA-RIVER		
61	VERNITA		
62	VERNITA		
63	300 SAN WATER PLANT		
64	100 F TRENCH		
65	RICHLAND SAN PLANT		
66	300 POND		
67	RICH.PMPHS HRM 46.4		
68	RICH.PMPHS HRM 46.4		
69	VERNITA		
70	VERNITA		
71	VERNITA		
72	300 SAN WATER PLANT		
73	RICHLAND SAN PLANT		
74	VERNITA		
75	300 SAN WATER PLANT		
76	100 F AREA-RIVER		
77	RICHLAND SAN PLANT		
78	300 SAN WATER PLANT		
79	RICHLAND SAN PLANT		
80	100 F AREA-RIVER		
81	VERNITA		
82	300 SAN WATER PLANT		
83	100 F TRENCH		
84	222-S POND 200 W		
85	B POND NORTH SIDE		
86	GABLE POND N END		
87	REDOX POND		
88	T POND		
89	U POND		
90	RICHLAND SAN PLANT		
91	300 SAN WATER PLANT		
92	RICHLAND SAN PLANT		
93	RICH.PMPHS HRM 46.4		
94	RICH.PMPHS HRM 46.4		
95	VERNITA		
96	VERNITA		
97	300 SAN WATER PLANT		
98	RICHLAND SAN PLANT		
99	100 F AREA-RIVER		
100	VERNITA		
101	300 SAN WATER PLANT		
102	RICHLAND SAN PLANT		
103	300 SAN WATER PLANT		
104	RICHLAND SAN PLANT		
105	100 F AREA-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
106	VERNITA		
107	300 SAN WATER PLANT		
108	100 F TRENCH		
109	300 POND		
110	RICHLAND SAN PLANT		
111	RICH.PMPHS HRM 46.4		
112	RICH.PMPHS HRM 46.4		
113	VERNITA		
114	VERNITA		
115	300 SAN WATER PLANT		
116	100 F AREA-RIVER		
117	VERNITA		
118	RICHLAND SAN PLANT		
119	300 SAN WATER PLANT		
120	RICHLAND SAN PLANT		
121	300 SAN WATER PLANT		
122	RICHLAND SAN PLANT		
123	300 POND		
124	100 F AREA-RIVER		
125	VERNITA		
126	300 SAN WATER PLANT		
127	100 F TRENCH		
128	331 POND 300 AREA		
129	RICHLAND SAN PLANT		
130	RICH.PMPHS HRM 46.4		
131	RICH.PMPHS HRM 46.4		
132	VERNITA		
133	VERNITA		
134	300 SAN WATER PLANT		
135	RICHLAND SAN PLANT		
136	100 F AREA-RIVER		
137	VERNITA		
138	300 SAN WATER PLANT		
139	RICHLAND SAN PLANT		
140	RICHLAND SAN PLANT		
141	300 POND		
142	100 N TRENCH SPRING		
143	216 B 63 DITCH 200 E		
144	222-S POND 200 W		
145	B POND NORTH SIDE		
146	GABLE POND N END		
147	T POND		
148	U POND		
149	RICHLAND SAN PLANT		
150	RICHLAND SAN PLANT		
151	RICH.PMPHS HRM 46.4		
152	RICH.PMPHS HRM 46.4		
153	RICH.PMPHS HRM 46.4		
154	VERNITA		
155	VERNITA		
156	VERNITA		
157	RICHLAND SAN PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
158	RICHLAND SAN PLANT		
159	RICHLAND SAN PLANT		
160	100 F TRENCH		
161	100 D RESERVOIR		
162	RICHLAND SAN PLANT		
163	RICH.PMPHS HRM 46.4		
164	RICH.PMPHS HRM 46.4		
165	RICH.PMPHS HRM 46.4		
166	VERNITA		
167	VERNITA		
168	PORT OF BENTON SPR		
169	RICH.PMPHS HRM 46.4		
170	RICHLAND SAN PLANT		
171	RICHLAND SAN PLANT		
172	RICHLAND SAN PLANT		
173	300 POND		
174	100 F TRENCH		
175	RICHLAND SAN PLANT		
176	RICH.PMPHS HRM 46.4		
177	RICH.PMPHS HRM 46.4		
178	RICH.PMPHS HRM 46.4		
179	VERNITA		
180	VERNITA		
181	VERNITA		
182	RICHLAND SAN PLANT		
183	300 POND		
184	300 POND		
185	100 F TRENCH		
186	216 B 63 DITCH 200 E		
187	222-S POND 200 W		
188	B POND NORTH SIDE		
189	GABLE POND N END		
190	REDOX POND		
191	T POND		
192	U POND		
193	300 SAN WATER PLANT		
194	300 SAN WATER PLANT		
195	RICH.PMPHS HRM 46.4		
196	RICH.PMPHS HRM 46.4		
197	VERNITA		
198	VERNITA		
199	ABOVE 300 AREA SPR		
200	300 SAN WATER PLANT		
201	300 SAN WATER PLANT		
202	RICH.PMPHS HRM 46.4		
203	ABOVE 300 AREA SPR		
204	300 POND		
205	100 F TRENCH		
206	ABOVE 300 AREA SPR		
207	RICHLAND SAN PLANT		
208	RICH.PMPHS HRM 46.4		
209	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
210	RICH.PMPHS HRM 46.4		
211	VERNITA		
212	VERNITA		
213	VERNITA		
214	300 SAN WATER PLANT		
215	RICH.PMPHS HRM 46.4		
216	RICHLAND SAN PLANT		
217	RICH.PMPHS HRM 46.4		
218	RICH.PMPHS HRM 46.4		
219	VERNITA		
220	VERNITA		
221	ABOVE 300 AREA SPR		
222	300 POND		
223	222-S POND 200 W		
224	B POND NORTH SIDE		
225	GABLE POND N END		
226	T POND		
227	RICHLAND SAN PLANT		
228	RICH.PMPHS HRM 46.4		
229	RICH.PMPHS HRM 46.4		
230	VERNITA		
231	VERNITA		
232	RICHLAND SAN PLANT		
233	RICH.PMPHS HRM 46.4		
234	100 F TRENCH		
235	RICH.PMPHS HRM 46.4		
236	RICH.PMPHS HRM 46.4		
237	RICH.PMPHS HRM 46.4		
238	VERNITA		
239	VERNITA		
240	VERNITA		
241	RICHLAND SAN PLANT		
242	300 POND		
243	100 F TRENCH		
244	300 SAN WATER PLANT		
245	RICHLAND SAN PLANT		
246	RICH.PMPHS HRM 46.4		
247	RICH.PMPHS HRM 46.4		
248	VERNITA		
249	VERNITA		
250	RICHLAND SAN PLANT		
251	BELOW 181 N		
252	100 F TRENCH		
253	331 POND 300 AREA		
254	216 B 63 DITCH 200 E		
255	222-S POND 200 W		
256	B POND NORTH SIDE		
257	GABLE POND N END		
258	T POND		
259	U POND		
260	300 SAN WATER PLANT		
261	RICHLAND SAN PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
262	RICH.PMPHS HRM 46.4		
263	300 SAN WATER PLANT		
264	RICHLAND SAN PLANT		
265	RICH.PMPHS HRM 46.4		
266	RICH.PMPHS HRM 46.4		
267	VERNITA		
268	VERNITA		
269	300 POND		
270	RICH.PMPHS HRM 46.4		
271	100 F TRENCH		
272	300 SAN WATER PLANT		
273	RICHLAND SAN PLANT		
274	RICH.PMPHS HRM 46.4		
275	RICHLAND SAN PLANT		
276	100 D RESERVOIR		
277	RICH.PMPHS HRM 46.4		
278	RICH.PMPHS HRM 46.4		
279	RICH.PMPHS HRM 46.4		
280	VERNITA		
281	VERNITA		
282	VERNITA		
283	RICH.PMPHS HRM 46.4		
284	300 SAN WATER PLANT		
285	RICHLAND SAN PLANT		
286	WEST LAKE		
287	300 SAN WATER PLANT		
288	RICHLAND SAN PLANT		
289	RICH.PMPHS HRM 46.4		
290	RICH.PMPHS HRM 46.4		
291	100 F TRENCH		
292	300 SAN WATER PLANT		
293	RICHLAND SAN PLANT		
294	RICHLAND SAN PLANT		
295	RICH.PMPHS HRM 46.4		
296	RICH.PMPHS HRM 46.4		
297	RICH.PMPHS HRM 46.4		
298	VERNITA		
299	VERNITA		
300	300 SAN WATER PLANT		
301	RICHLAND SAN PLANT		
302	RICH.PMPHS HRM 46.4		
303	216 B 63 DITCH 200 E		
304	222-S POND 200 W		
305	B POND NORTH SIDE		
306	GABLE POND N END		
307	T POND		
308	U POND		
309	WEST LAKE		
310	WEST LAKE		
311	300 SAN WATER PLANT		
312	RICHLAND SAN PLANT		
313	100 F TRENCH		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
314	331 POND 300 AREA		
315	RICH.PMPHS HRM 46.4		
316	300 SAN WATER PLANT		
317	RICHLAND SAN PLANT		
318	RICHLAND SAN PLANT		
319	RICH.PMPHS HRM 46.4		
320	RICH.PMPHS HRM 46.4		
321	RICH.PMPHS HRM 46.4		
322	VERNITA		
323	VERNITA		
324	VERNITA		
325	300 SAN WATER PLANT		
326	300 POND		
327	WEST LAKE		
328	100 F TRENCH		
329	RICHLAND SAN PLANT		
330	300 POND		
331	RICH.PMPHS HRM 46.4		
332	RICH.PMPHS HRM 46.4		
333	RICH.PMPHS HRM 46.4		
334	VERNITA		
335	VERNITA		
336	VERNITA		
337	100 F TRENCH		
338	WEST LAKE		
339	300 SAN WATER PLANT		
340	RICHLAND SAN PLANT		
341	RICH.PMPHS HRM 46.4		
342	100 D RESERVOIR		
343	RICHLAND SAN PLANT		
344	RICH.PMPHS HRM 46.4		
345	RICH.PMPHS HRM 46.4		
346	RICH.PMPHS HRM 46.4		
347	VERNITA		
348	VERNITA		
349	VERNITA		
350	RICHLAND SAN PLANT		
351	100 F TRENCH		
352	216 B 63 DITCH 200 E		
353	222-S POND 200 W		
354	B POND NORTH SIDE		
355	GABLE POND N END		
356	U POND		
357	WEST LAKE		
358	WEST LAKE		
359	RICHLAND SAN PLANT		
360	300 POND		
361	RICH.PMPHS HRM 46.4		
362	RICH.PMPHS HRM 46.4		
363	RICH.PMPHS HRM 46.4		
364	RICH.PMPHS HRM 46.4		
365	VERNITA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
366	VERNITA		
367	VERNITA		
368	100 F TRENCH		
369	RICH.PMPHS HRM 46.4		
370	WEST LAKE		
371	RICHLAND SAN PLANT		
372	RICH.PMPHS HRM 46.4		
373	100 D RESERVOIR		
374	RICHLAND SAN PLANT		
375	RICHLAND SAN PLANT		
376	300 SAN WATER PLANT		
377	RICHLAND SAN PLANT		
378	300 POND		
379	RICH.PMPHS HRM 46.4		
380	RICH.PMPHS HRM 46.4		
381	RICH.PMPHS HRM 46.4		
382	VERNITA		
383	VERNITA		
384	VERNITA		
385	100 F TRENCH		
386	RICHLAND SAN PLANT		
387	RICH.PMPHS HRM 46.4		
388	RICH.PMPHS HRM 46.4		
389	100 D RESERVOIR		
390	300 SAN WATER PLANT		
391	RICHLAND SAN PLANT		
392	RICHLAND SAN PLANT		
393	RICH.PMPHS HRM 46.4		
394	RICH.PMPHS HRM 46.4		
395	RICH.PMPHS HRM 46.4		
396	RICH.PMPHS HRM 46.4		
397	VERNITA		
398	VERNITA		
399	VERNITA		
400	100 F TRENCH		
401	WEST LAKE		
402	RICH.PMPHS HRM 46.4		
403	VERNITA		
404	300 SAN WATER PLANT		
405	RICHLAND SAN PLANT		
406	300 POND		
407	331 POND 300 AREA		
408	216 B 63 DITCH 200 E		
409	100 D RESERVOIR		
410	100 D RESERVOIR		
411	BELOW 181 N		
412	BELOW 181 N		
413	RICH.PMPHS HRM 46.4		
414	B POND NORTH SIDE		
415	B POND NORTH SIDE		
416	GABLE POND N END		
417	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
418	U POND		
419	RICHLAND SAN PLANT		
420	100 F TRENCH		
421	RICH.PMPHS HRM 46.4		
422	RICH.PMPHS HRM 46.4		
423	RICH.PMPHS HRM 46.4		
424	VERNITA		
425	VERNITA		
426	VERNITA		
427	300 SAN WATER PLANT		
428	RICHLAND SAN PLANT		
429	RICH.PMPHS HRM 46.4		
430	300 POND		
431	RICH.PMPHS HRM 46.4		
432	WEST LAKE		
433	300 SAN WATER PLANT		
434	RICHLAND SAN PLANT		
435	100 F TRENCH		
436	100 D RESERVOIR		
437	RICH.PMPHS HRM 46.4		
438	RICH.PMPHS HRM 46.4		
439	RICH.PMPHS HRM 46.4		
440	VERNITA		
441	VERNITA		
442	300 SAN WATER PLANT		
443	RICHLAND SAN PLANT		
444	RICH.PMPHS HRM 46.4		
445	300 SAN WATER PLANT		
446	300 POND		
447	RICH.PMPHS HRM 46.4		
448	WEST LAKE		
449	100 D RESERVOIR		
450	100 D RESERVOIR		
451	100 B AREA-RIVER		
452	300 SAN WATER PLANT		
453	RICHLAND SAN PLANT		
454	RICH.PMPHS HRM 46.4		
455	100 F TRENCH		
456	100 B AREA-RIVER		
457	300 SAN WATER PLANT		
458	RICHLAND SAN PLANT		
459	RICHLAND SAN PLANT		
460	RICH.PMPHS HRM 46.4		
461	RICH.PMPHS HRM 46.4		
462	RICH.PMPHS HRM 46.4		
463	VERNITA		
464	VERNITA		
465	VERNITA		
466	300 SAN WATER PLANT		
467	RICHLAND SAN PLANT		
468	300 POND		
469	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
470	B POND NORTH SIDE		
471	GABLE POND N END		
472	GABLE POND N END		
473	U POND		
474	WEST LAKE		
475	WEST LAKE		
476	100 B AREA-RIVER		
477	100 B AREA-RIVER		
478	300 SAN WATER PLANT		
479	RICHLAND SAN PLANT		
480	RICH.PMPHS HRM 46.4		
481	100 F TRENCH		
482	WEST LAKE		
483	100 D RESERVOIR		
484	100 D RESERVOIR		
485	100 D RESERVOIR		
486	300 SAN WATER PLANT		
487	RICHLAND SAN PLANT		
488	RICH.PMPHS HRM 46.4		
489	RICH.PMPHS HRM 46.4		
490	RICH.PMPHS HRM 46.4		
491	RICH.PMPHS HRM 46.4		
492	VERNITA		
493	BELOW 181 N		
494	100 B AREA-RIVER		
495	300 SAN WATER PLANT		
496	RICHLAND SAN PLANT		
497	300 POND		
498	100 B AREA-RIVER		
499	WEST LAKE		
500	300 SAN WATER PLANT		
501	RICHLAND SAN PLANT		
502	RICH.PMPHS HRM 46.4		
503	RICHLAND SAN PLANT		
504	100 F TRENCH		
505	100 D RESERVOIR		
506	100 D RESERVOIR		
507	100 D RESERVOIR		
508	300 SAN WATER PLANT		
509	RICHLAND SAN PLANT		
510	RICHLAND SAN PLANT		
511	RICH.PMPHS HRM 46.4		
512	100 B AREA-RIVER		
513	RICH.PMPHS HRM 46.4		
514	RICH.PMPHS HRM 46.4		
515	RICH.PMPHS HRM 46.4		
516	RICH.PMPHS HRM 46.4		
517	VERNITA		
518	300 SAN WATER PLANT		
519	RICHLAND SAN PLANT		
520	300 POND		
521	WEST LAKE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
522	300 SAN WATER PLANT		
523	RICHLAND SAN PLANT		
524	RICH.PMPHS HRM 46.4		
525	300 SAN WATER PLANT		
526	RICHLAND SAN PLANT		
527	RICH.PMPHS HRM 46.4		
528	100 F TRENCH		
529	100 D RESERVOIR		
530	100 D RESERVOIR		
531	100 D RESERVOIR		
532	300 SAN WATER PLANT		
533	RICHLAND SAN PLANT		
534	RICH.PMPHS HRM 46.4		
535	100 B AREA-RIVER		
536	100 B AREA-RIVER		
537	RICH.PMPHS HRM 46.4		
538	VERNITA		
539	300 SAN WATER PLANT		
540	RICHLAND SAN PLANT		
541	RICHLAND SAN PLANT		
542	RICH.PMPHS HRM 46.4		
543	RICH.PMPHS HRM 46.4		
544	RICH.PMPHS HRM 46.4		
545	300 SAN WATER PLANT		
546	RICHLAND SAN PLANT		
547	RICH.PMPHS HRM 46.4		
548	216 B 63 DITCH 200 E		
549	222-S POND 200 W		
550	B POND NORTH SIDE		
551	B POND NORTH SIDE		
552	GABLE POND N END		
553	GABLE POND N END		
554	U POND		
555	WEST LAKE		
556	WEST LAKE		
557	300 SAN WATER PLANT		
558	RICHLAND SAN PLANT		
559	RICH.PMPHS HRM 46.4		
560	100 F TRENCH		
561	300 SAN WATER PLANT		
562	RICHLAND SAN PLANT		
563	RICH.PMPHS HRM 46.4		
564	331 POND 300 AREA		
565	300 SAN WATER PLANT		
566	RICHLAND SAN PLANT		
567	RICHLAND SAN PLANT		
568	RICH.PMPHS HRM 46.4		
569	RICH.PMPHS HRM 46.4		
570	RICH.PMPHS HRM 46.4		
571	VERNITA		
572	100 D RESERVOIR		
573	100 D RESERVOIR		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
574	100 D RESERVOIR		
575	BELOW 181 N		
576	100 B AREA-RIVER		
577	300 SAN WATER PLANT		
578	RICHLAND SAN PLANT		
579	300 POND		
580	RICH.PMPHS HRM 46.4		
581	RICH.PMPHS HRM 46.4		
582	WEST LAKE		
583	300 SAN WATER PLANT		
584	RICHLAND SAN PLANT		
585	RICH.PMPHS HRM 46.4		
586	100 F TRENCH		
587	100 D RESERVOIR		
588	100 D RESERVOIR		
589	100 D RESERVOIR		
590	300 SAN WATER PLANT		
591	RICHLAND SAN PLANT		
592	RICHLAND SAN PLANT		
593	100 B AREA-RIVER		
594	100 B AREA-RIVER		
595	300 POND		
596	RICH.PMPHS HRM 46.4		
597	RICH.PMPHS HRM 46.4		
598	RICH.PMPHS HRM 46.4		
599	VERNITA		
600	WEST LAKE		
601	RICH.PMPHS HRM 46.4		
602	300 SAN WATER PLANT		
603	100 F TRENCH		
604	100 D RESERVOIR		
605	100 D RESERVOIR		
606	100 D RESERVOIR		
607	300 SAN WATER PLANT		
608	RICHLAND SAN PLANT		
609	RICH.PMPHS HRM 46.4		
610	RICH.PMPHS HRM 46.4		
611	300 SAN WATER PLANT		
612	RICHLAND SAN PLANT		
613	RICHLAND SAN PLANT		
614	100 B AREA-RIVER		
615	100 B AREA-RIVER		
616	RICH.PMPHS HRM 46.4		
617	RICH.PMPHS HRM 46.4		
618	RICH.PMPHS HRM 46.4		
619	VERNITA		
620	300 SAN WATER PLANT		
621	RICHLAND SAN PLANT		
622	300 POND		
623	RICH.PMPHS HRM 46.4		
624	300 SAN WATER PLANT		
625	RICHLAND SAN PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
626	RICH.PMPHS HRM 46.4		
627	331 POND 300 AREA		
628	100 D RESERVOIR		
629	100 D RESERVOIR		
630	100 D RESERVOIR		
631	BELOW 181 N		
632	216 B 63 DITCH 200 E		
633	222-S POND 200 W		
634	B POND NORTH SIDE		
635	B POND NORTH SIDE		
636	GABLE POND N END		
637	GABLE POND N END		
638	REDOX POND		
639	T POND		
640	U POND		
641	300 SAN WATER PLANT		
642	RICHLAND SAN PLANT		
643	300 SAN WATER PLANT		
644	RICHLAND SAN PLANT		
645	RICHLAND SAN PLANT		
646	RICH.PMPHS HRM 46.4		
647	100 B AREA-RIVER		
648	100 B AREA-RIVER		
649	RICH.PMPHS HRM 46.4		
650	RICH.PMPHS HRM 46.4		
651	RICH.PMPHS HRM 46.4		
652	VERNITA		
653	300 SAN WATER PLANT		
654	RICHLAND SAN PLANT		
655	300 POND		
656	RICH.PMPHS HRM 46.4		
657	100 F TRENCH		
658	300 SAN WATER PLANT		
659	RICHLAND SAN PLANT		
660	RICH.PMPHS HRM 46.4		
661	100 D RESERVOIR		
662	100 D RESERVOIR		
663	100 D RESERVOIR		
664	WEST LAKE		
665	300 SAN WATER PLANT		
666	RICHLAND SAN PLANT		
667	RICH.PMPHS HRM 46.4		
668	300 SAN WATER PLANT		
669	RICHLAND SAN PLANT		
670	RICHLAND SAN PLANT		
671	RICH.PMPHS HRM 46.4		
672	100 B AREA-RIVER		
673	100 B AREA-RIVER		
674	300 SAN WATER PLANT		
675	RICHLAND SAN PLANT		
676	300 POND		
677	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
678	RICH.PMPHS HRM 46.4		
679	RICH.PMPHS HRM 46.4		
680	RICH.PMPHS HRM 46.4		
681	VERNITA		
682	100 F TRENCH		
683	300 SAN WATER PLANT		
684	RICHLAND SAN PLANT		
685	RICH.PMPHS HRM 46.4		
686	100 D RESERVOIR		
687	100 D RESERVOIR		
688	100 D RESERVOIR		
689	WEST LAKE		
690	300 SAN WATER PLANT		
691	RICHLAND SAN PLANT		
692	RICH.PMPHS HRM 46.4		
693	300 SAN WATER PLANT		
694	RICHLAND SAN PLANT		
695	RICH.PMPHS HRM 46.4		
696	300 SAN WATER PLANT		
697	RICHLAND SAN PLANT		
698	RICHLAND SAN PLANT		
699	100 B AREA-RIVER		
700	100 B AREA-RIVER		
701	RICH.PMPHS HRM 46.4		
702	RICH.PMPHS HRM 46.4		
703	RICH.PMPHS HRM 46.4		
704	VERNITA		
705	100 F TRENCH		
706	300 SAN WATER PLANT		
707	RICHLAND SAN PLANT		
708	RICH.PMPHS HRM 46.4		
709	331 POND 300 AREA		
710	300 SAN WATER PLANT		
711	RICHLAND SAN PLANT		
712	RICH.PMPHS HRM 46.4		
713	216 B 63 DITCH 200 E		
714	222-S POND 200 W		
715	T POND		
716	300 SAN WATER PLANT		
717	RICHLAND SAN PLANT		
718	RICH.PMPHS HRM 46.4		
719	B POND NORTH SIDE		
720	B POND NORTH SIDE		
721	GABLE POND N END		
722	GABLE POND N END		
723	U POND		
724	WEST LAKE		
725	WEST LAKE		
726	HANF POWERLINE XING		
727	300 SAN WATER PLANT		
728	RICHLAND SAN PLANT		
729	RICHLAND SAN PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
730	RICH.PMPHS HRM 46.4		
731	100 F TRENCH		
732	100 B AREA-RIVER		
733	100 B AREA-RIVER		
734	300 SAN WATER PLANT		
735	300 SAN WATER PLANT		
736	RICHLAND SAN PLANT		
737	RICH.PMPHS HRM 46.4		
738	RICH.PMPHS HRM 46.4		
739	RICH.PMPHS HRM 46.4		
740	RICH.PMPHS HRM 46.4		
741	VERNITA		
742	300 SAN WATER PLANT		
743	RICH.PMPHS HRM 46.4		
744	HANF POWERLINE XING		
745	HANF POWERLINE XING		
746	WEST LAKE		
747	300 SAN WATER PLANT		
748	300 SAN WATER PLANT		
749	RICHLAND SAN PLANT		
750	RICH.PMPHS HRM 46.4		
751	RICH.PMPHS HRM 46.4		
752	300 SAN WATER PLANT		
753	RICHLAND SAN PLANT		
754	RICHLAND SAN PLANT		
755	100 F TRENCH		
756	100 B AREA-RIVER		
757	100 B AREA-RIVER		
758	300 SAN WATER PLANT		
759	RICHLAND SAN PLANT		
760	RICH.PMPHS HRM 46.4		
761	RICH.PMPHS HRM 46.4		
762	RICH.PMPHS HRM 46.4		
763	RICH.PMPHS HRM 46.4		
764	VERNITA		
765	300 SAN WATER PLANT		
766	RICHLAND SAN PLANT		
767	300 POND		
768	RICH.PMPHS HRM 46.4		
769	WEST LAKE		
770	300 SAN WATER PLANT		
771	RICHLAND SAN PLANT		
772	RICH.PMPHS HRM 46.4		
773	HANF POWERLINE XING		
774	HANF POWERLINE XING		
775	HANF POWERLINE XING		
776	300 SAN WATER PLANT		
777	RICHLAND SAN PLANT		
778	RICH.PMPHS HRM 46.4		
779	100 F TRENCH		
780	100 B AREA-RIVER		
781	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
782	RICH.PMPHS HRM 46.4		
783	RICH.PMPHS HRM 46.4		
784	300 SAN WATER PLANT		
785	RICHLAND SAN PLANT		
786	RICHLAND SAN PLANT		
787	RICH.PMPHS HRM 46.4		
788	VERNITA		
789	300 SAN WATER PLANT		
790	RICHLAND SAN PLANT		
791	RICH.PMPHS HRM 46.4		
792	216 B 63 DITCH 200 E		
793	B POND NORTH SIDE		
794	B POND NORTH SIDE		
795	GABLE POND N END		
796	GABLE POND N END		
797	U POND		
798	WEST LAKE		
799	WEST LAKE		
800	300 SAN WATER PLANT		
801	RICHLAND SAN PLANT		
802	300 POND		
803	RICH.PMPHS HRM 46.4		
804	BELOW 181 N		
805	HANF POWERLINE XING		
806	HANF POWERLINE XING		
807	300 SAN WATER PLANT		
808	RICHLAND SAN PLANT		
809	RICH.PMPHS HRM 46.4		
810	100 F TRENCH		
811	300 SAN WATER PLANT		
812	RICHLAND SAN PLANT		
813	RICHLAND SAN PLANT		
814	RICH.PMPHS HRM 46.4		
815	RICH.PMPHS HRM 46.4		
816	RICH.PMPHS HRM 46.4		
817	RICH.PMPHS HRM 46.4		
818	100 B AREA-RIVER		
819	100 B AREA-RIVER		
820	300 SAN WATER PLANT		
821	RICHLAND SAN PLANT		
822	RICH.PMPHS HRM 46.4		
823	WEST LAKE		
824	300 SAN WATER PLANT		
825	RICHLAND SAN PLANT		
826	RICH.PMPHS HRM 46.4		
827	HANF POWERLINE XING		
828	HANF POWERLINE XING		
829	HANF POWERLINE XING		
830	300 SAN WATER PLANT		
831	RICHLAND SAN PLANT		
832	RICH.PMPHS HRM 46.4		
833	100 F TRENCH		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
834	300 SAN WATER PLANT		
835	RICHLAND SAN PLANT		
836	100 B AREA-RIVER		
837	100 B AREA-RIVER		
838	RICH.PMPHS HRM 46.4		
839	RICH.PMPHS HRM 46.4		
840	RICH.PMPHS HRM 46.4		
841	300 SAN WATER PLANT		
842	RICHLAND SAN PLANT		
843	WEST LAKE		
844	300 SAN WATER PLANT		
845	RICHLAND SAN PLANT		
846	RICH.PMPHS HRM 46.4		
847	HANF POWERLINE XING		
848	HANF POWERLINE XING		
849	300 SAN WATER PLANT		
850	RICHLAND SAN PLANT		
851	RICH.PMPHS HRM 46.4		
852	100 F TRENCH		
853	RICH.PMPHS HRM 46.4		
854	100 B AREA-RIVER		
855	100 B AREA-RIVER		
856	BONNEVILLE DAM-RIVER		
857	300 SAN WATER PLANT		
858	RICHLAND SAN PLANT		
859	RICHLAND SAN PLANT		
860	RICH.PMPHS HRM 46.4		
861	RICH.PMPHS HRM 46.4		
862	RICH.PMPHS HRM 46.4		
863	RICH.PMPHS HRM 46.4		
864	VERNITA		
865	300 SAN WATER PLANT		
866	RICHLAND SAN PLANT		
867	300 POND		
868	RICHLAND SAN PLANT		
869	RICH.PMPHS HRM 46.4		
870	100 F TRENCH		
871	HANF POWERLINE XING		
872	HANF POWERLINE XING		
873	HANF POWERLINE XING		
874	216 B 63 DITCH 200 E		
875	B POND NORTH SIDE		
876	B POND NORTH SIDE		
877	GABLE POND N END		
878	GABLE POND N END		
879	T POND		
880	U POND		
881	WEST LAKE		
882	WEST LAKE		
883	300 SAN WATER PLANT		
884	RICHLAND SAN PLANT		
885	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
886	300 SAN WATER PLANT		
887	RICHLAND SAN PLANT		
888	RICHLAND SAN PLANT		
889	RICH.PMPHS HRM 46.4		
890	100 B AREA-RIVER		
891	100 B AREA-RIVER		
892	300 SAN WATER PLANT		
893	RICHLAND SAN PLANT		
894	300 POND		
895	RICH.PMPHS HRM 46.4		
896	RICH.PMPHS HRM 46.4		
897	RICH.PMPHS HRM 46.4		
898	RICH.PMPHS HRM 46.4		
899	VERNITA		
900	WEST LAKE		
901	300 SAN WATER PLANT		
902	RICHLAND SAN PLANT		
903	RICH.PMPHS HRM 46.4		
904	100 F TRENCH		
905	HANF POWERLINE XING		
906	HANF POWERLINE XING		
907	HANF POWERLINE XING		
908	300 SAN WATER PLANT		
909	RICHLAND SAN PLANT		
910	RICH.PMPHS HRM 46.4		
911	300 SAN WATER PLANT		
912	RICHLAND SAN PLANT		
913	RICH.PMPHS HRM 46.4		
914	BELOW 181 N		
915	100 B AREA-RIVER		
916	100 B AREA-RIVER		
917	300 SAN WATER PLANT		
918	RICHLAND SAN PLANT		
919	300 POND		
920	RICH.PMPHS HRM 46.4		
921	RICH.PMPHS HRM 46.4		
922	RICH.PMPHS HRM 46.4		
923	RICH.PMPHS HRM 46.4		
924	VERNITA		
925	WEST LAKE		
926	RICH.PMPHS HRM 46.4		
927	300 SAN WATER PLANT		
928	RICHLAND SAN PLANT		
929	100 F TRENCH		
930	300 SAN WATER PLANT		
931	RICHLAND SAN PLANT		
932	RICH.PMPHS HRM 46.4		
933	HANF POWERLINE XING		
934	HANF POWERLINE XING		
935	300 SAN WATER PLANT		
936	RICHLAND SAN PLANT		
937	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
938	VERNITA		
939	300 SAN WATER PLANT		
940	RICHLAND SAN PLANT		
941	RICHLAND SAN PLANT		
942	RICH.PMPHS HRM 46.4		
943	RICH.PMPHS HRM 46.4		
944	RICH.PMPHS HRM 46.4		
945	RICH.PMPHS HRM 46.4		
946	100 B AREA-RIVER		
947	100 B AREA-RIVER		
948	BELOW 181 N		
949	300 SAN WATER PLANT		
950	RICHLAND SAN PLANT		
951	300 POND		
952	RICH.PMPHS HRM 46.4		
953	100 F TRENCH		
954	RICHLAND SAN PLANT		
955	RICH.PMPHS HRM 46.4		
956	BELOW 181 N		
957	HANF POWERLINE XING		
958	HANF POWERLINE XING		
959	HANF POWERLINE XING		
960	216 B 63 DITCH 200 E		
961	B POND NORTH SIDE		
962	B POND NORTH SIDE		
963	GABLE POND N END		
964	GABLE POND N END		
965	T POND		
966	U POND		
967	WEST LAKE		
968	300 SAN WATER PLANT		
969	RICHLAND SAN PLANT		
970	RICH.PMPHS HRM 46.4		
971	300 SAN WATER PLANT		
972	RICHLAND SAN PLANT		
973	RICH.PMPHS HRM 46.4		
974	VERNITA		
975	BONNEVILLE DAM-RIVER		
976	181 N BLDG 100N AREA		
977	181 N BLDG 100N AREA		
978	300 SAN WATER PLANT		
979	RICHLAND SAN PLANT		
980	RICHLAND SAN PLANT		
981	100 B AREA-RIVER		
982	RICH.PMPHS HRM 46.4		
983	RICH.PMPHS HRM 46.4		
984	RICH.PMPHS HRM 46.4		
985	100 F TRENCH		
986	300 POND		
987	300 SAN WATER PLANT		
988	RICH.PMPHS HRM 46.4		
989	300 SAN WATER PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
990	BELOW 181 N		
991	HANF POWERLINE XING		
992	HANF POWERLINE XING		
993	HANF POWERLINE XING		
994	300 SAN WATER PLANT		
995	100 B AREA-RIVER		
996	100 B AREA-RIVER		
997	BONNEVILLE DAM-RIVER		
998	181 N BLDG 100N AREA		
999	181 N BLDG 100N AREA		
1000	300 SAN WATER PLANT		
1001	RICHLAND SAN PLANT		
1002	RICHLAND SAN PLANT		
1003	300 POND		
1004	RICH.PMPHS HRM 46.4		
1005	RICH.PMPHS HRM 46.4		
1006	RICH.PMPHS HRM 46.4		
1007	RICH.PMPHS HRM 46.4		
1008	VERNITA		
1009	100 F TRENCH		
1010	300 SAN WATER PLANT		
1011	RICH.PMPHS HRM 46.4		
1012	BELOW 181 N		
1013	HANF POWERLINE XING		
1014	HANF POWERLINE XING		
1015	300 SAN WATER PLANT		
1016	RICHLAND SAN PLANT		
1017	RICH.PMPHS HRM 46.4		
1018	HANF POWERLINE XING		
1019	300 SAN WATER PLANT		
1020	RICH.PMPHS HRM 46.4		
1021	RICH.PMPHS HRM 46.4		
1022	300 SAN WATER PLANT		
1023	100 F TRENCH		
1024	100 B AREA-RIVER		
1025	100 B AREA-RIVER		
1026	181 N BLDG 100N AREA		
1027	300 SAN WATER PLANT		
1028	RICHLAND SAN PLANT		
1029	RICHLAND SAN PLANT		
1030	300 POND		
1031	RICH.PMPHS HRM 46.4		
1032	RICH.PMPHS HRM 46.4		
1033	RICH.PMPHS HRM 46.4		
1034	RICH.PMPHS HRM 46.4		
1035	VERNITA		
1036	BONNEVILLE DAM-RIVER		
1037	300 SAN WATER PLANT		
1038	RICH.PMPHS HRM 46.4		
1039	HANF POWERLINE XING		
1040	HANF POWERLINE XING		
1041	HANF POWERLINE XING		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1042	100 N TRENCH SPRING		
1043	216 B 63 DITCH 200 E		
1044	B POND NORTH SIDE		
1045	B POND NORTH SIDE		
1046	U POND		
1047	WEST LAKE		
1048	WEST LAKE		
1049	300 SAN WATER PLANT		
1050	RICH.PMPHS HRM 46.4		
1051	300 SAN WATER PLANT		
1052	RICH.PMPHS HRM 46.4		
1053	100 F TRENCH		
1054	100 B AREA-RIVER		
1055	100 B AREA-RIVER		
1056	181 N BLDG 100N AREA		
1057	300 SAN WATER PLANT		
1058	RICHLAND SAN PLANT		
1059	RICHLAND SAN PLANT		
1060	300 POND		
1061	RICH.PMPHS HRM 46.4		
1062	RICH.PMPHS HRM 46.4		
1063	RICH.PMPHS HRM 46.4		
1064	RICH.PMPHS HRM 46.4		
1065	VERNITA		
1066	300 SAN WATER PLANT		
1067	RICH.PMPHS HRM 46.4		
1068	300 SAN WATER PLANT		
1069	RICH.PMPHS HRM 46.4		
1070	HANF POWERLINE XING		
1071	HANF POWERLINE XING		
1072	HANF POWERLINE XING		
1073	100 N TRENCH SPRING		
1074	300 SAN WATER PLANT		
1075	100 F TRENCH		
1076	100 B AREA-RIVER		
1077	100 B AREA-RIVER		
1078	181 N BLDG 100N AREA		
1079	181 N BLDG 100N AREA		
1080	300 SAN WATER PLANT		
1081	RICHLAND SAN PLANT		
1082	300 POND		
1083	RICH.PMPHS HRM 46.4		
1084	RICH.PMPHS HRM 46.4		
1085	RICH.PMPHS HRM 46.4		
1086	RICH.PMPHS HRM 46.4		
1087	VERNITA		
1088	HANF POWERLINE XING		
1089	HANF POWERLINE XING		
1090	HANF POWERLINE XING		
1091	100 N TRENCH SPRING		
1092	300 SAN WATER PLANT		
1093	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1094	300 SAN WATER PLANT		
1095	RICH.PMPHS HRM 46.4		
1096	100 F TRENCH		
1097	181 N BLDG 100N AREA		
1098	181 N BLDG 100N AREA		
1099	300 SAN WATER PLANT		
1100	RICHLAND SAN PLANT		
1101	RICHLAND SAN PLANT		
1102	300 POND		
1103	RICH.PMPHS HRM 46.4		
1104	RICH.PMPHS HRM 46.4		
1105	RICH.PMPHS HRM 46.4		
1106	RICH.PMPHS HRM 46.4		
1107	VERNITA		
1108	100 B AREA-RIVER		
1109	100 B AREA-RIVER		
1110	300 SAN WATER PLANT		
1111	RICH.PMPHS HRM 46.4		
1112	216 B 63 DITCH 200 E		
1113	B POND NORTH SIDE		
1114	B POND NORTH SIDE		
1115	GABLE POND N END		
1116	GABLE POND N END		
1117	U POND		
1118	WEST LAKE		
1119	WEST LAKE		
1120	300 SAN WATER PLANT		
1121	RICH.PMPHS HRM 46.4		
1122	HANF POWERLINE XING		
1123	HANF POWERLINE XING		
1124	HANF POWERLINE XING		
1125	100 N TRENCH SPRING		
1126	300 SAN WATER PLANT		
1127	RICH.PMPHS HRM 46.4		
1128	100 F TRENCH		
1129	300 SAN WATER PLANT		
1130	RICH.PMPHS HRM 46.4		
1131	100 B AREA-RIVER		
1132	100 B AREA-RIVER		
1133	181 N BLDG 100N AREA		
1134	181 N BLDG 100N AREA		
1135	300 SAN WATER PLANT		
1136	RICHLAND SAN PLANT		
1137	RICHLAND SAN PLANT		
1138	300 POND		
1139	RICH.PMPHS HRM 46.4		
1140	RICH.PMPHS HRM 46.4		
1141	RICH.PMPHS HRM 46.4		
1142	RICH.PMPHS HRM 46.4		
1143	VERNITA		
1144	300 SAN WATER PLANT		
1145	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1146	HANF POWERLINE XING		
1147	HANF POWERLINE XING		
1148	HANF POWERLINE XING		
1149	100 N TRENCH SPRING		
1150	300 SAN WATER PLANT		
1151	RICH.PMPHS HRM 46.4		
1152	100 F TRENCH		
1153	RICH.PMPHS HRM 46.4		
1154	300 SAN WATER PLANT		
1155	100 B AREA-RIVER		
1156	100 B AREA-RIVER		
1157	RICH.PMPHS HRM 46.4		
1158	RICH.PMPHS HRM 46.4		
1159	RICH.PMPHS HRM 46.4		
1160	RICH.PMPHS HRM 46.4		
1161	VERNITA		
1162	181 N BLDG 100N AREA		
1163	300 SAN WATER PLANT		
1164	RICHLAND SAN PLANT		
1165	RICHLAND SAN PLANT		
1166	300 POND		
1167	300 SAN WATER PLANT		
1168	RICH.PMPHS HRM 46.4		
1169	HANF POWERLINE XING		
1170	HANF POWERLINE XING		
1171	HANF POWERLINE XING		
1172	100 N TRENCH SPRING		
1173	300 SAN WATER PLANT		
1174	RICH.PMPHS HRM 46.4		
1175	100 F TRENCH		
1176	300 SAN WATER PLANT		
1177	RICH.PMPHS HRM 46.4		
1178	181 N BLDG 100N AREA		
1179	181 N BLDG 100N AREA		
1180	300 SAN WATER PLANT		
1181	RICHLAND SAN PLANT		
1182	RICHLAND SAN PLANT		
1183	300 POND		
1184	RICH.PMPHS HRM 46.4		
1185	RICH.PMPHS HRM 46.4		
1186	RICH.PMPHS HRM 46.4		
1187	RICH.PMPHS HRM 46.4		
1188	VERNITA		
1189	RICH.PMPHS HRM 46.4		
1190	100 B AREA-RIVER		
1191	100 B AREA-RIVER		
1192	100 B AREA-RIVER		
1193	300 SAN WATER PLANT		
1194	RICH.PMPHS HRM 46.4		
1195	300 SAN WATER PLANT		
1196	RICH.PMPHS HRM 46.4		
1197	100 F TRENCH		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1198	HANF POWERLINE XING		
1199	HANF POWERLINE XING		
1200	HANF POWERLINE XING		
1201	100 N TRENCH SPRING		
1202	100 N TRENCH SPRING		
1203	300 SAN WATER PLANT		
1204	RICH.PMPHS HRM 46.4		
1205	RICH.PMPHS HRM 46.4		
1206	100 B AREA-RIVER		
1207	100 B AREA-RIVER		
1208	181 N BLDG 100N AREA		
1209	300 SAN WATER PLANT		
1210	RICHLAND SAN PLANT		
1211	RICHLAND SAN PLANT		
1212	300 POND		
1213	RICH.PMPHS HRM 46.4		
1214	RICH.PMPHS HRM 46.4		
1215	RICH.PMPHS HRM 46.4		
1216	RICH.PMPHS HRM 46.4		
1217	VERNITA		
1218	216 B 63 DITCH 200 E		
1219	B POND NORTH SIDE		
1220	B POND NORTH SIDE		
1221	GABLE POND N END		
1222	GABLE POND N END		
1223	T POND		
1224	U POND		
1225	WEST LAKE		
1226	WEST LAKE		
1227	RICH.PMPHS HRM 46.4		
1228	300 SAN WATER PLANT		
1229	100 F TRENCH		
1230	HANF POWERLINE XING		
1231	HANF POWERLINE XING		
1232	HANF POWERLINE XING		
1233	100 N TRENCH SPRING		
1234	100 N TRENCH SPRING		
1235	300 SAN WATER PLANT		
1236	RICH.PMPHS HRM 46.4		
1237	300 SAN WATER PLANT		
1238	RICH.PMPHS HRM 46.4		
1239	100 B AREA-RIVER		
1240	100 B AREA-RIVER		
1241	181 N BLDG 100N AREA		
1242	300 SAN WATER PLANT		
1243	RICHLAND SAN PLANT		
1244	300 POND		
1245	RICH.PMPHS HRM 46.4		
1246	RICH.PMPHS HRM 46.4		
1247	RICH.PMPHS HRM 46.4		
1248	RICH.PMPHS HRM 46.4		
1249	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1250	VERNITA		
1251	RICH.PMPHS HRM 46.4		
1252	300 SAN WATER PLANT		
1253	100 F TRENCH		
1254	HANF POWERLINE XING		
1255	HANF POWERLINE XING		
1256	HANF POWERLINE XING		
1257	100 N TRENCH SPRING		
1258	100 N TRENCH SPRING		
1259	300 SAN WATER PLANT		
1260	RICH.PMPHS HRM 46.4		
1261	300 SAN WATER PLANT		
1262	RICH.PMPHS HRM 46.4		
1263	300 SAN WATER PLANT		
1264	RICH.PMPHS HRM 46.4		
1265	100 B AREA-RIVER		
1266	100 B AREA-RIVER		
1267	100 B AREA-RIVER		
1268	300 SAN WATER PLANT		
1269	RICHLAND SAN PLANT		
1270	RICHLAND SAN PLANT		
1271	300 POND		
1272	RICH.PMPHS HRM 46.4		
1273	RICH.PMPHS HRM 46.4		
1274	RICH.PMPHS HRM 46.4		
1275	RICH.PMPHS HRM 46.4		
1276	RICH.PMPHS HRM 46.4		
1277	VERNITA		
1278	SEQUIM BAY		
1279	SEQUIM BAY		
1280	SEQUIM BAY		
1281	100 F TRENCH		
1282	300 SAN WATER PLANT		
1283	RICH.PMPHS HRM 46.4		
1284	HANF POWERLINE XING		
1285	HANF POWERLINE XING		
1286	HANF POWERLINE XING		
1287	100 N TRENCH SPRING		
1288	100 N TRENCH SPRING		
1289	300 SAN WATER PLANT		
1290	RICH.PMPHS HRM 46.4		
1291	300 SAN WATER PLANT		
1292	RICH.PMPHS HRM 46.4		
1293	100 B AREA-RIVER		
1294	100 B AREA-RIVER		
1295	181 N BLDG 100N AREA		
1296	300 SAN WATER PLANT		
1297	RICHLAND SAN PLANT		
1298	RICHLAND SAN PLANT		
1299	300 POND		
1300	RICH.PMPHS HRM 46.4		
1301	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1302	RICH.PMPHS HRM 46.4		
1303	RICH.PMPHS HRM 46.4		
1304	RICH.PMPHS HRM 46.4		
1305	VERNITA		
1306	100 F TRENCH		
1307	300 SAN WATER PLANT		
1308	RICH.PMPHS HRM 46.4		
1309	HANF POWERLINE XING		
1310	HANF POWERLINE XING		
1311	HANF POWERLINE XING		
1312	100 N TRENCH SPRING		
1313	100 N TRENCH SPRING		
1314	216 B 63 DITCH 200 E		
1315	B POND NORTH SIDE		
1316	B POND NORTH SIDE		
1317	GABLE POND N END		
1318	GABLE POND N END		
1319	U POND		
1320	WEST LAKE		
1321	WEST LAKE		
1322	300 SAN WATER PLANT		
1323	RICH.PMPHS HRM 46.4		
1324	300 SAN WATER PLANT		
1325	RICH.PMPHS HRM 46.4		
1326	100 B AREA-RIVER		
1327	100 B AREA-RIVER		
1328	181 N BLDG 100N AREA		
1329	300 SAN WATER PLANT		
1330	RICHLAND SAN PLANT		
1331	RICHLAND SAN PLANT		
1332	300 POND		
1333	RICH.PMPHS HRM 46.4		
1334	RICH.PMPHS HRM 46.4		
1335	RICH.PMPHS HRM 46.4		
1336	RICH.PMPHS HRM 46.4		
1337	RICH.PMPHS HRM 46.4		
1338	VERNITA		
1339	100 F TRENCH		
1340	300 SAN WATER PLANT		
1341	RICH.PMPHS HRM 46.4		
1342	HANF POWERLINE XING		
1343	HANF POWERLINE XING		
1344	HANF POWERLINE XING		
1345	100 N TRENCH SPRING		
1346	100 N TRENCH SPRING		
1347	300 SAN WATER PLANT		
1348	RICH.PMPHS HRM 46.4		
1349	300 SAN WATER PLANT		
1350	RICH.PMPHS HRM 46.4		
1351	300 SAN WATER PLANT		
1352	RICH.PMPHS HRM 46.4		
1353	100 F TRENCH		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1354	100 B AREA-RIVER		
1355	100 B AREA-RIVER		
1356	100 B AREA-RIVER		
1357	181 N BLDG 100N AREA		
1358	HANFORD TOWNSITE		
1359	RICHLAND SAN PLANT		
1360	300 POND		
1361	300 AREA		
1362	RICH.PMPHS HRM 46.4		
1363	RICH.PMPHS HRM 46.4		
1364	RICH.PMPHS HRM 46.4		
1365	RICH.PMPHS HRM 46.4		
1366	VERNITA		
1367	FFTF (699 S 00-07)		
1368	ALE HDQTRS		
1369	ALE HDQTRS		
1370	PRIEST RAPIDS-RIVER		
1371	100 N TRENCH SPRING		
1372	100 N TRENCH SPRING		
1373	216 B 63 DITCH 200 E		
1374	GABLE POND N END		
1375	GABLE POND N END		
1376	U POND		
1377	U POND		
1378	B POND NORTH SIDE		
1379	B POND NORTH SIDE		
1380	GABLE POND N END		
1381	100 B AREA-RIVER		
1382	100 B AREA-RIVER		
1383	100 B AREA-RIVER		
1384	181 N BLDG 100N AREA		
1385	FFTF (699 S 00-07)		
1386	FFTF (699 S 00-07)		
1387	HANFORD TOWNSITE		
1388	RICHLAND SAN PLANT		
1389	WPPSS NO. 2 AREA		
1390	WPPSS NO. 2 AREA		
1391	300 POND		
1392	RICH.PMPHS HRM 46.4		
1393	RICH.PMPHS HRM 46.4		
1394	RICH.PMPHS HRM 46.4		
1395	RICH.PMPHS HRM 46.4		
1396	VERNITA		
1397	ALE HDQTRS		
1398	ALE HDQTRS		
1399	100 N TRENCH SPRING		
1400	100 N TRENCH SPRING		
1401	300 AREA		
1402	PRIEST RAPIDS-RIVER		
1403	100 B AREA-RIVER		
1404	100 B AREA-RIVER		
1405	100 B AREA-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1406	181 N BLDG 100N AREA		
1407	FFTF (699 S 00-07)		
1408	FFTF (699 S 00-07)		
1409	HANFORD TOWNSITE		
1410	RICHLAND SAN PLANT		
1411	WPPSS NO. 2 AREA		
1412	WPPSS NO. 2 AREA		
1413	300 POND		
1414	RICH.PMPHS HRM 46.4		
1415	RICH.PMPHS HRM 46.4		
1416	RICH.PMPHS HRM 46.4		
1417	RICH.PMPHS HRM 46.4		
1418	VERNITA		
1419	ALE HDQTRS		
1420	ALE HDQTRS		
1421	100 N TRENCH SPRING		
1422	100 N TRENCH SPRING		
1423	HANFORD TOWNSITE		
1424	300 POND		
1425	300 AREA		
1426	RICH.PMPHS HRM 46.4		
1427	100 B AREA-RIVER		
1428	100 B AREA-RIVER		
1429	100 B AREA-RIVER		
1430	RICH.PMPHS HRM 46.4		
1431	RICH.PMPHS HRM 46.4		
1432	RICH.PMPHS HRM 46.4		
1433	RICH.PMPHS HRM 46.4		
1434	VERNITA		
1435	181 N BLDG 100N AREA		
1436	FFTF (699 S 00-07)		
1437	FFTF (699 S 00-07)		
1438	RICHLAND SAN PLANT		
1439	WPPSS NO. 2 AREA		
1440	WPPSS NO. 2 AREA		
1441	216 B 63 DITCH 200 E		
1442	B POND NORTH SIDE		
1443	B POND NORTH SIDE		
1444	GABLE POND N END		
1445	GABLE POND N END		
1446	T POND		
1447	T POND		
1448	U POND		
1449	U POND		
1450	WEST LAKE		
1451	WEST LAKE		
1452	PRIEST RAPIDS-RIVER		
1453	100 N TRENCH SPRING		
1454	100 N TRENCH SPRING		
1455	100 B AREA-RIVER		
1456	100 B AREA-RIVER		
1457	100 B AREA-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1458	HANFORD TOWNSITE		
1459	309 WELL (399 04-05)		
1460	181 N BLDG 100N AREA		
1461	FFTF (699 S 00-07)		
1462	FFTF (699 S 00-07)		
1463	RICHLAND SAN PLANT		
1464	WPPSS NO. 2 AREA		
1465	WPPSS NO. 2 AREA		
1466	300 POND		
1467	RICH.PMPHS HRM 46.4		
1468	RICH.PMPHS HRM 46.4		
1469	RICH.PMPHS HRM 46.4		
1470	RICH.PMPHS HRM 46.4		
1471	VERNITA		
1472	ALE HDQTRS		
1473	ALE HDQTRS		
1474	PRIEST RAPIDS-RIVER		
1475	309 WELL (399 04-05)		
1476	300 AREA		
1477	100 N TRENCH SPRING		
1478	100 N TRENCH SPRING		
1479	ALE HDQTRS		
1480	ALE HDQTRS		
1481	HANFORD TOWNSITE		
1482	100 B AREA-RIVER		
1483	100 B AREA-RIVER		
1484	100 B AREA-RIVER		
1485	181 N BLDG 100N AREA		
1486	FFTF (699 S 00-07)		
1487	FFTF (699 S 00-07)		
1488	RICHLAND SAN PLANT		
1489	WPPSS NO. 2 AREA		
1490	WPPSS NO. 2 AREA		
1491	RICH.PMPHS HRM 46.4		
1492	RICH.PMPHS HRM 46.4		
1493	RICH.PMPHS HRM 46.4		
1494	RICH.PMPHS HRM 46.4		
1495	VERNITA		
1496	300 POND		
1497	309 WELL (399 04-05)		
1498	309 WELL (399 04-05)		
1499	300 AREA		
1500	PRIEST RAPIDS-RIVER		
1501	HANFORD TOWNSITE		
1502	ALE HDQTRS		
1503	ALE HDQTRS		
1504	100 B AREA-RIVER		
1505	100 B AREA-RIVER		
1506	100 B AREA-RIVER		
1507	181 N BLDG 100N AREA		
1508	309 WELL (399 04-05)		
1509	309 WELL (399 04-05)		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1510	FFTF (699 S 00-07)		
1511	FFTF (699 S 00-07)		
1512	RICHLAND SAN PLANT		
1513	WPPSS NO. 2 AREA		
1514	WPPSS NO. 2 AREA		
1515	300 AREA		
1516	PRIEST RAPIDS-RIVER		
1517	RICH.PMPHS HRM 46.4		
1518	RICH.PMPHS HRM 46.4		
1519	RICH.PMPHS HRM 46.4		
1520	RICH.PMPHS HRM 46.4		
1521	VERNITA		
1522	300 POND		
1523	HANFORD TOWNSITE		
1524	ALE HDQTRS		
1525	ALE HDQTRS		
1526	309 WELL (399 04-05)		
1527	309 WELL (399 04-05)		
1528	216 B 63 DITCH 200 E		
1529	B POND NORTH SIDE		
1530	B POND NORTH SIDE		
1531	GABLE POND N END		
1532	GABLE POND N END		
1533	U POND		
1534	U POND		
1535	WEST LAKE		
1536	WEST LAKE		
1537	100 B AREA-RIVER		
1538	100 B AREA-RIVER		
1539	181 N BLDG 100N AREA		
1540	FFTF (699 S 00-07)		
1541	FFTF (699 S 00-07)		
1542	RICHLAND SAN PLANT		
1543	WPPSS NO. 2 AREA		
1544	WPPSS NO. 2 AREA		
1545	300 POND		
1546	RICH.PMPHS HRM 46.4		
1547	RICH.PMPHS HRM 46.4		
1548	RICH.PMPHS HRM 46.4		
1549	RICH.PMPHS HRM 46.4		
1550	VERNITA		
1551	300 AREA		
1552	PRIEST RAPIDS-RIVER		
1553	ALE HDQTRS		
1554	ALE HDQTRS		
1555	HANFORD TOWNSITE		
1556	VERNITA		
1557	100 B AREA-RIVER		
1558	100 B AREA-RIVER		
1559	100 B AREA-RIVER		
1560	300 AREA		
1561	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1562	RICH.PMPHS HRM 46.4		
1563	181 N BLDG 100N AREA		
1564	309 WELL (399 04-05)		
1565	309 WELL (399 04-05)		
1566	FFTF (699 S 00-07)		
1567	FFTF (699 S 00-07)		
1568	RICHLAND SAN PLANT		
1569	WPPSS NO. 2 AREA		
1570	WPPSS NO. 2 AREA		
1571	RICH.PMPHS HRM 46.4		
1572	RICH.PMPHS HRM 46.4		
1573	ALE HDQTRS		
1574	HANFORD TOWNSITE		
1575	100 B AREA-RIVER		
1576	100 B AREA-RIVER		
1577	100 B AREA-RIVER		
1578	181 N BLDG 100N AREA		
1579	309 WELL (399 04-05)		
1580	309 WELL (399 04-05)		
1581	FFTF (699 S 00-07)		
1582	FFTF (699 S 00-07)		
1583	RICHLAND SAN PLANT		
1584	WPPSS NO. 2 AREA		
1585	WPPSS NO. 2 AREA		
1586	300 AREA		
1587	PRIEST RAPIDS-RIVER		
1588	RICH.PMPHS HRM 46.4		
1589	RICH.PMPHS HRM 46.4		
1590	RICH.PMPHS HRM 46.4		
1591	RICH.PMPHS HRM 46.4		
1592	VERNITA		
1593	HANFORD TOWNSITE		
1594	ALE HDQTRS		
1595	ALE HDQTRS		
1596	309 WELL (399 04-05)		
1597	309 WELL (399 04-05)		
1598	100 B AREA-RIVER		
1599	100 B AREA-RIVER		
1600	100 B AREA-RIVER		
1601	181 N BLDG 100N AREA		
1602	FFTF (699 S 00-07)		
1603	FFTF (699 S 00-07)		
1604	RICHLAND SAN PLANT		
1605	WPPSS NO. 2 AREA		
1606	WPPSS NO. 2 AREA		
1607	216 B 63 DITCH 200 E		
1608	B POND NORTH SIDE		
1609	B POND NORTH SIDE		
1610	GABLE POND N END		
1611	GABLE POND N END		
1612	U POND		
1613	U POND		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1614	WEST LAKE		
1615	WEST LAKE		
1616	300 AREA		
1617	PRIEST RAPIDS-RIVER		
1618	RICH.PMPHS HRM 46.4		
1619	RICH.PMPHS HRM 46.4		
1620	RICH.PMPHS HRM 46.4		
1621	RICH.PMPHS HRM 46.4		
1622	VERNITA		
1623	ALE HDQTRS		
1624	ALE HDQTRS		
1625	HANFORD TOWNSITE		
1626	RICH.PMPHS HRM 46.4		
1627	RICH.PMPHS HRM 46.4		
1628	RICH.PMPHS HRM 46.4		
1629	RICH.PMPHS HRM 46.4		
1630	VERNITA		
1631	ALE HDQTRS		
1632	ALE HDQTRS		
1633	100 B AREA-RIVER		
1634	100 B AREA-RIVER		
1635	100 B AREA-RIVER		
1636	300 AREA		
1637	PRIEST RAPIDS-RIVER		
1638	181 N BLDG 100N AREA		
1639	FFTF (699 S 00-07)		
1640	FFTF (699 S 00-07)		
1641	HANFORD TOWNSITE		
1642	RICHLAND SAN PLANT		
1643	WPPSS NO. 2 AREA		
1644	WPPSS NO. 2 AREA		
1645	ALE HDQTRS		
1646	ALE HDQTRS		
1647	100 B AREA-RIVER		
1648	100 B AREA-RIVER		
1649	100 B AREA-RIVER		
1650	181 N BLDG 100N AREA		
1651	FFTF (699 S 00-07)		
1652	FFTF (699 S 00-07)		
1653	HANFORD TOWNSITE		
1654	RICHLAND SAN PLANT		
1655	WPPSS NO. 2 AREA		
1656	300 AREA		
1657	PRIEST RAPIDS-RIVER		
1658	RICH.PMPHS HRM 46.4		
1659	RICH.PMPHS HRM 46.4		
1660	RICH.PMPHS HRM 46.4		
1661	RICH.PMPHS HRM 46.4		
1662	VERNITA		
1663	WPPSS NO. 2 AREA		
1664	GABLE POND N END		
1665	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1666	300 AREA		
1667	300 AREA		
1668	PRIEST RAPIDS-RIVER		
1669	PRIEST RAPIDS-RIVER		
1670	ALE HDQTRS		
1671	ALE HDQTRS		
1672	FFTF (699 S 00-07)		
1673	FFTF (699 S 00-07)		
1674	WPPSS NO. 2 AREA		
1675	WPPSS NO. 2 AREA		
1676	300 AREA		
1677	300 AREA		
1678	300 AREA		
1679	PRIEST RAPIDS-RIVER		
1680	PRIEST RAPIDS-RIVER		
1681	PRIEST RAPIDS-RIVER		
1682	RICH.PMPHS HRM 46.4		
1683	RICH.PMPHS HRM 46.4		
1684	RICH.PMPHS HRM 46.4		
1685	VERNITA		
1686	100 B AREA-RIVER		
1687	100 B AREA-RIVER		
1688	181 N BLDG 100N AREA		
1689	RICHLAND SAN PLANT		
1690	RICHLAND SAN PLANT		
1691	300 AREA		
1692	300 AREA		
1693	300 AREA		
1694	PRIEST RAPIDS-RIVER		
1695	PRIEST RAPIDS-RIVER		
1696	ALE HDQTRS		
1697	ALE HDQTRS		
1698	PRIEST RAPIDS-RIVER		
1699	PRIEST RAPIDS-RIVER		
1700	PRIEST RAPIDS-RIVER		
1701	FFTF (699 S 00-07)		
1702	FFTF (699 S 00-07)		
1703	WPPSS NO. 2 AREA		
1704	WPPSS NO. 2 AREA		
1705	216 B 63 DITCH 200 E		
1706	B POND NORTH SIDE		
1707	B POND NORTH SIDE		
1708	GABLE POND N END		
1709	GABLE POND N END		
1710	U POND		
1711	U POND		
1712	WEST LAKE		
1713	WEST LAKE		
1714	300 AREA		
1715	300 AREA		
1716	RICH.PMPHS HRM 46.4		
1717	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1718	RICH.PMPHS HRM 46.4		
1719	VERNITA		
1720	100 B AREA-RIVER		
1721	100 B AREA-RIVER		
1722	181 N BLDG 100N AREA		
1723	RICHLAND SAN PLANT		
1724	300 AREA		
1725	300 AREA		
1726	ALE HDQTRS		
1727	ALE HDQTRS		
1728	ALE HDQTRS		
1729	FFTF (699 S 00-07)		
1730	FFTF (699 S 00-07)		
1731	FFTF (699 S 00-07)		
1732	WPPSS NO. 2 AREA		
1733	WPPSS NO. 2 AREA		
1734	300 AREA		
1735	300 AREA		
1736	PRIEST RAPIDS-RIVER		
1737	PRIEST RAPIDS-RIVER		
1738	100 B AREA-RIVER		
1739	100 B AREA-RIVER		
1740	100 B AREA-RIVER		
1741	181 N BLDG 100N AREA		
1742	RICHLAND SAN PLANT		
1743	RICH.PMPHS HRM 46.4		
1744	RICH.PMPHS HRM 46.4		
1745	RICH.PMPHS HRM 46.4		
1746	RICH.PMPHS HRM 46.4		
1747	VERNITA		
1748	300 AREA		
1749	300 AREA		
1750	300 AREA		
1751	PRIEST RAPIDS-RIVER		
1752	PRIEST RAPIDS-RIVER		
1753	PRIEST RAPIDS-RIVER		
1754	ALE HDQTRS		
1755	ALE HDQTRS		
1756	FFTF (699 S 00-07)		
1757	FFTF (699 S 00-07)		
1758	WPPSS NO. 2 AREA		
1759	WPPSS NO. 2 AREA		
1760	300 AREA		
1761	300 AREA		
1762	PRIEST RAPIDS-RIVER		
1763	PRIEST RAPIDS-RIVER		
1764	100 B AREA-RIVER		
1765	100 B AREA-RIVER		
1766	181 N BLDG 100N AREA		
1767	RICHLAND SAN PLANT		
1768	216 B 63 DITCH 200 E		
1769	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1770	B POND NORTH SIDE		
1771	GABLE POND N END		
1772	GABLE POND N END		
1773	U POND		
1774	U POND		
1775	WEST LAKE		
1776	WEST LAKE		
1777	RICH.PMPHS HRM 46.4		
1778	RICH.PMPHS HRM 46.4		
1779	RICH.PMPHS HRM 46.4		
1780	VERNITA		
1781	300 AREA		
1782	300 AREA		
1783	300 AREA		
1784	PRIEST RAPIDS-RIVER		
1785	PRIEST RAPIDS-RIVER		
1786	PRIEST RAPIDS-RIVER		
1787	ALE HDQTRS		
1788	ALE HDQTRS		
1789	FFTF (699 S 00-07)		
1790	FFTF (699 S 00-07)		
1791	WPPSS NO. 2 AREA		
1792	WPPSS NO. 2 AREA		
1793	300 AREA		
1794	300 AREA		
1795	PRIEST RAPIDS-RIVER		
1796	PRIEST RAPIDS-RIVER		
1797	RICH.PMPHS HRM 46.4		
1798	RICH.PMPHS HRM 46.4		
1799	RICH.PMPHS HRM 46.4		
1800	VERNITA		
1801	100 B AREA-RIVER		
1802	100 B AREA-RIVER		
1803	300 AREA		
1804	300 AREA		
1805	300 AREA		
1806	PRIEST RAPIDS-RIVER		
1807	PRIEST RAPIDS-RIVER		
1808	PRIEST RAPIDS-RIVER		
1809	181 N BLDG 100N AREA		
1810	RICHLAND SAN PLANT		
1811	ALE HDQTRS		
1812	ALE HDQTRS		
1813	ALE HDQTRS		
1814	FFTF (699 S 00-07)		
1815	FFTF (699 S 00-07)		
1816	FFTF (699 S 00-07)		
1817	WPPSS NO. 2 AREA		
1818	WPPSS NO. 2 AREA		
1819	WPPSS NO. 2 AREA		
1820	300 AREA		
1821	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1822	PRIEST RAPIDS-RIVER		
1823	PRIEST RAPIDS-RIVER		
1824	100 B AREA-RIVER		
1825	100 B AREA-RIVER		
1826	100 B AREA-RIVER		
1827	181 N BLDG 100N AREA		
1828	RICHLAND SAN PLANT		
1829	300 AREA		
1830	300 AREA		
1831	300 AREA		
1832	PRIEST RAPIDS-RIVER		
1833	PRIEST RAPIDS-RIVER		
1834	PRIEST RAPIDS-RIVER		
1835	RICH.PMPHS HRM 46.4		
1836	RICH.PMPHS HRM 46.4		
1837	RICH.PMPHS HRM 46.4		
1838	RICH.PMPHS HRM 46.4		
1839	VERNITA		
1840	ALE HDQTRS		
1841	ALE HDQTRS		
1842	309 WELL (399 04-05)		
1843	309 WELL (399 04-05)		
1844	FFTF (699 S 00-07)		
1845	FFTF (699 S 00-07)		
1846	WPPSS NO. 2 AREA		
1847	WPPSS NO. 2 AREA		
1848	300 AREA		
1849	300 AREA		
1850	PRIEST RAPIDS-RIVER		
1851	PRIEST RAPIDS-RIVER		
1852	PRIEST RAPIDS-RIVER		
1853	RICH.PMPHS HRM 46.4		
1854	216 B 63 DITCH 200 E		
1855	B POND NORTH SIDE		
1856	B POND NORTH SIDE		
1857	GABLE POND N END		
1858	GABLE POND N END		
1859	U POND		
1860	U POND		
1861	WEST LAKE		
1862	WEST LAKE		
1863	100 B AREA-RIVER		
1864	100 B AREA-RIVER		
1865	181 N BLDG 100N AREA		
1866	309 WELL (399 04-05)		
1867	309 WELL (399 04-05)		
1868	RICHLAND SAN PLANT		
1869	300 AREA		
1870	300 AREA		
1871	300 AREA		
1872	RICH.PMPHS HRM 46.4		
1873	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1874	VERNITA		
1875	300 AREA		
1876	300 AREA		
1877	PRIEST RAPIDS-RIVER		
1878	PRIEST RAPIDS-RIVER		
1879	FFTF		
1880	300 AREA		
1881	300 AREA		
1882	PRIEST RAPIDS-RIVER		
1883	PRIEST RAPIDS-RIVER		
1884	ALE HDQTRS		
1885	ALE HDQTRS		
1886	OBSEVATORY-RTLSNK MT		
1887	OBSEVATORY-RTLSNK MT		
1888	100 B AREA-RIVER		
1889	100 B AREA-RIVER		
1890	300 SAN WATER PLANT		
1891	300 SAN WATER PLANT		
1892	300 SAN WATER PLANT		
1893	FFTF		
1894	FFTF		
1895	RICHLAND SAN PLANT		
1896	RICH.PMPHS HRM 46.4		
1897	RICH.PMPHS HRM 46.4		
1898	VERNITA		
1899	300 AREA		
1900	300 AREA		
1901	300 AREA		
1902	PRIEST RAPIDS-RIVER		
1903	PRIEST RAPIDS-RIVER		
1904	PRIEST RAPIDS-RIVER		
1905	300 AREA		
1906	300 AREA		
1907	PRIEST RAPIDS-RIVER		
1908	PRIEST RAPIDS-RIVER		
1909	100 B AREA-RIVER		
1910	100 B AREA-RIVER		
1911	100 B AREA-RIVER		
1912	300 SAN WATER PLANT		
1913	FFTF		
1914	FFTF		
1915	RICHLAND SAN PLANT		
1916	RICH.PMPHS HRM 46.4		
1917	RICH.PMPHS HRM 46.4		
1918	RICH.PMPHS HRM 46.4		
1919	RICH.PMPHS HRM 46.4		
1920	VERNITA		
1921	300 AREA		
1922	300 AREA		
1923	PRIEST RAPIDS-RIVER		
1924	PRIEST RAPIDS-RIVER		
1925	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1926	300 AREA		
1927	RICH.PMPHS HRM 46.4		
1928	216 B 63 DITCH 200 E		
1929	B POND NORTH SIDE		
1930	B POND NORTH SIDE		
1931	GABLE POND N END		
1932	GABLE POND N END		
1933	U POND		
1934	U POND		
1935	WEST LAKE		
1936	WEST LAKE		
1937	300 AREA		
1938	300 AREA		
1939	PRIEST RAPIDS-RIVER		
1940	PRIEST RAPIDS-RIVER		
1941	RICH.PMPHS HRM 46.4		
1942	RICH.PMPHS HRM 46.4		
1943	RICH.PMPHS HRM 46.4		
1944	VERNITA		
1945	100 B AREA-RIVER		
1946	100 B AREA-RIVER		
1947	300 SAN WATER PLANT		
1948	FFTF		
1949	FFTF		
1950	RICHLAND SAN PLANT		
1951	300 AREA		
1952	300 AREA		
1953	300 AREA		
1954	PRIEST RAPIDS-RIVER		
1955	PRIEST RAPIDS-RIVER		
1956	PRIEST RAPIDS-RIVER		
1957	B POND NORTH SIDE		
1958	GABLE POND N END		
1959	WEST LAKE		
1960	300 AREA		
1961	300 AREA		
1962	PRIEST RAPIDS-RIVER		
1963	PRIEST RAPIDS-RIVER		
1964	100 B AREA-RIVER		
1965	100 B AREA-RIVER		
1966	300 SAN WATER PLANT		
1967	300 SAN WATER PLANT		
1968	300 SAN WATER PLANT		
1969	FFTF		
1970	FFTF		
1971	FFTF		
1972	RICHLAND SAN PLANT		
1973	300 AREA		
1974	300 AREA		
1975	300 AREA		
1976	PRIEST RAPIDS-RIVER		
1977	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1978	PRIEST RAPIDS-RIVER		
1979	RICH.PMPHS HRM 46.4		
1980	RICH.PMPHS HRM 46.4		
1981	RICH.PMPHS HRM 46.4		
1982	VERNITA		
1983	300 AREA		
1984	300 AREA		
1985	PRIEST RAPIDS-RIVER		
1986	PRIEST RAPIDS-RIVER		
1987	300 SAN WATER PLANT		
1988	RICHLAND SAN PLANT		
1989	100 B AREA-RIVER		
1990	100 B AREA-RIVER		
1991	100 B AREA-RIVER		
1992	300 AREA		
1993	300 AREA		
1994	300 AREA		
1995	PRIEST RAPIDS-RIVER		
1996	PRIEST RAPIDS-RIVER		
1997	PRIEST RAPIDS-RIVER		
1998	300 SAN WATER PLANT		
1999	FFTF		
2000	FFTF		
2001	RICHLAND SAN PLANT		
2002	RICH.PMPHS HRM 46.4		
2003	RICH.PMPHS HRM 46.4		
2004	RICH.PMPHS HRM 46.4		
2005	RICH.PMPHS HRM 46.4		
2006	VERNITA		
2007	300 AREA		
2008	PRIEST RAPIDS-RIVER		
2009	PRIEST RAPIDS-RIVER		
2010	300 AREA		
2011	300 AREA		
2012	300 AREA		
2013	300 AREA		
2014	PRIEST RAPIDS-RIVER		
2015	PRIEST RAPIDS-RIVER		
2016	PRIEST RAPIDS-RIVER		
2017	RICH.PMPHS HRM 46.4		
2018	VERNITA		
2019	100 B AREA-RIVER		
2020	100 B AREA-RIVER		
2021	300 SAN WATER PLANT		
2022	FFTF		
2023	FFTF		
2024	RICHLAND SAN PLANT		
2025	300 AREA		
2026	300 AREA		
2027	PRIEST RAPIDS-RIVER		
2028	PRIEST RAPIDS-RIVER		
2029	216 B 63 DITCH 200 E		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2030	B POND NORTH SIDE		
2031	B POND NORTH SIDE		
2032	GABLE POND N END		
2033	GABLE POND N END		
2034	U POND		
2035	U POND		
2036	WEST LAKE		
2037	WEST LAKE		
2038	300 AREA		
2039	300 AREA		
2040	300 AREA		
2041	PRIEST RAPIDS-RIVER		
2042	PRIEST RAPIDS-RIVER		
2043	PRIEST RAPIDS-RIVER		
2044	RICH.PMPHS HRM 46.4		
2045	RICH.PMPHS HRM 46.4		
2046	RICH.PMPHS HRM 46.4		
2047	VERNITA		
2048	100 B AREA-RIVER		
2049	100 B AREA-RIVER		
2050	100 B AREA-RIVER		
2051	300 SAN WATER PLANT		
2052	300 SAN WATER PLANT		
2053	300 SAN WATER PLANT		
2054	FFTF		
2055	FFTF		
2056	FFTF		
2057	RICHLAND SAN PLANT		
2058	300 AREA		
2059	300 AREA		
2060	PRIEST RAPIDS-RIVER		
2061	PRIEST RAPIDS-RIVER		
2062	300 AREA		
2063	300 AREA		
2064	100 B AREA-RIVER		
2065	100 B AREA-RIVER		
2066	300 SAN WATER PLANT		
2067	FFTF		
2068	FFTF		
2069	RICHLAND SAN PLANT		
2070	RICH.PMPHS HRM 46.4		
2071	RICH.PMPHS HRM 46.4		
2072	RICH.PMPHS HRM 46.4		
2073	RICH.PMPHS HRM 46.4		
2074	VERNITA		
2075	300 AREA		
2076	300 AREA		
2077	300 AREA		
2078	300 AREA		
2079	300 AREA		
2080	PRIEST RAPIDS-RIVER		
2081	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2082	PRIEST RAPIDS-RIVER		
2083	PRIEST RAPIDS-RIVER		
2084	PRIEST RAPIDS-RIVER		
2085	RICH.PMPHS HRM 46.4		
2086	300 AREA		
2087	300 AREA		
2088	PRIEST RAPIDS-RIVER		
2089	PRIEST RAPIDS-RIVER		
2090	PRIEST RAPIDS-RIVER		
2091	100 B AREA-RIVER		
2092	100 B AREA-RIVER		
2093	300 SAN WATER PLANT		
2094	FFTF		
2095	FFTF		
2096	RICHLAND SAN PLANT		
2097	RICH.PMPHS HRM 46.4		
2098	RICH.PMPHS HRM 46.4		
2099	VERNITA		
2100	300 AREA		
2101	300 AREA		
2102	300 AREA		
2103	PRIEST RAPIDS-RIVER		
2104	216 B 63 DITCH 200 E		
2105	B POND NORTH SIDE		
2106	B POND NORTH SIDE		
2107	GABLE POND N END		
2108	GABLE POND N END		
2109	U POND		
2110	U POND		
2111	WEST LAKE		
2112	WEST LAKE		
2113	300 AREA		
2114	300 AREA		
2115	PRIEST RAPIDS-RIVER		
2116	PRIEST RAPIDS-RIVER		
2117	300 SAN WATER PLANT		
2118	300 SAN WATER PLANT		
2119	300 SAN WATER PLANT		
2120	FFTF		
2121	FFTF		
2122	FFTF		
2123	RICHLAND SAN PLANT		
2124	100 B AREA-RIVER		
2125	100 B AREA-RIVER		
2126	100 B AREA-RIVER		
2127	300 AREA		
2128	300 AREA		
2129	300 AREA		
2130	PRIEST RAPIDS-RIVER		
2131	PRIEST RAPIDS-RIVER		
2132	PRIEST RAPIDS-RIVER		
2133	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2134	VERNITA		
2135	RICH.PMPHS HRM 46.4		
2136	RICH.PMPHS HRM 46.4		
2137	300 AREA		
2138	300 AREA		
2139	PRIEST RAPIDS-RIVER		
2140	PRIEST RAPIDS-RIVER		
2141	100 B AREA-RIVER		
2142	100 B AREA-RIVER		
2143	RICH.PMPHS HRM 46.4		
2144	RICH.PMPHS HRM 46.4		
2145	RICH.PMPHS HRM 46.4		
2146	300 SAN WATER PLANT		
2147	FFTF		
2148	FFTF		
2149	RICHLAND SAN PLANT		
2150	300 AREA		
2151	300 AREA		
2152	300 AREA		
2153	300 AREA		
2154	300 AREA		
2155	PRIEST RAPIDS-RIVER		
2156	PRIEST RAPIDS-RIVER		
2157	PRIEST RAPIDS-RIVER		
2158	PRIEST RAPIDS-RIVER		
2159	PRIEST RAPIDS-RIVER		
2160	RICH.PMPHS HRM 46.4		
2161	VERNITA		
2162	PRIEST RAPIDS-RIVER		
2163	PRIEST RAPIDS-RIVER		
2164	PRIEST RAPIDS-RIVER		
2165	300 AREA		
2166	300 AREA		
2167	300 AREA		
2168	300 AREA		
2169	300 AREA		
2170	RICH.PMPHS HRM 46.4		
2171	RICH.PMPHS HRM 46.4		
2172	RICH.PMPHS HRM 46.4		
2173	VERNITA		
2174	100 B AREA-RIVER		
2175	100 B AREA-RIVER		
2176	300 SAN WATER PLANT		
2177	FFTF		
2178	FFTF		
2179	RICHLAND SAN PLANT		
2180	300 AREA		
2181	216 B 63 DITCH 200 E		
2182	B POND NORTH SIDE		
2183	B POND NORTH SIDE		
2184	GABLE POND N END		
2185	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2186	U POND		
2187	U POND		
2188	WEST LAKE		
2189	WEST LAKE		
2190	300 AREA		
2191	300 AREA		
2192	300 AREA		
2193	100 B AREA-RIVER		
2194	100 B AREA-RIVER		
2195	100 B AREA-RIVER		
2196	300 SAN WATER PLANT		
2197	300 SAN WATER PLANT		
2198	300 SAN WATER PLANT		
2199	FFTF		
2200	FFTF		
2201	FFTF		
2202	RICHLAND SAN PLANT		
2203	RICH.PMPHS HRM 46.4		
2204	RICH.PMPHS HRM 46.4		
2205	RICH.PMPHS HRM 46.4		
2206	VERNITA		
2207	300 AREA		
2208	300 AREA		
2209	PRIEST RAPIDS-RIVER		
2210	PRIEST RAPIDS-RIVER		
2211	300 AREA		
2212	300 AREA		
2213	PRIEST RAPIDS-RIVER		
2214	PRIEST RAPIDS-RIVER		
2215	100 B AREA-RIVER		
2216	100 B AREA-RIVER		
2217	300 SAN WATER PLANT		
2218	FFTF		
2219	FFTF		
2220	RICHLAND SAN PLANT		
2221	RICH.PMPHS HRM 46.4		
2222	RICH.PMPHS HRM 46.4		
2223	RICH.PMPHS HRM 46.4		
2224	RICH.PMPHS HRM 46.4		
2225	VERNITA		
2226	300 AREA		
2227	300 AREA		
2228	300 AREA		
2229	300 AREA		
2230	300 AREA		
2231	PRIEST RAPIDS-RIVER		
2232	PRIEST RAPIDS-RIVER		
2233	PRIEST RAPIDS-RIVER		
2234	PRIEST RAPIDS-RIVER		
2235	PRIEST RAPIDS-RIVER		
2236	300 AREA		
2237	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2238	PRIEST RAPIDS-RIVER		
2239	PRIEST RAPIDS-RIVER		
2240	RICH.PMPHS HRM 46.4		
2241	RICH.PMPHS HRM 46.4		
2242	RICH.PMPHS HRM 46.4		
2243	VERNITA		
2244	100 B AREA-RIVER		
2245	100 B AREA-RIVER		
2246	300 SAN WATER PLANT		
2247	FFTF		
2248	FFTF		
2249	RICHLAND SAN PLANT		
2250	300 AREA		
2251	300 AREA		
2252	300 AREA		
2253	PRIEST RAPIDS-RIVER		
2254	PRIEST RAPIDS-RIVER		
2255	PRIEST RAPIDS-RIVER		
2256	FFTF		
2257	216 B 63 DITCH 200 E		
2258	B POND NORTH SIDE		
2259	B POND NORTH SIDE		
2260	GABLE POND N END		
2261	GABLE POND N END		
2262	U POND		
2263	U POND		
2264	WEST LAKE		
2265	WEST LAKE		
2266	FFTF		
2267	300 AREA		
2268	300 AREA		
2269	FFTF		
2270	100 B AREA-RIVER		
2271	100 B AREA-RIVER		
2272	100 B AREA-RIVER		
2273	300 SAN WATER PLANT		
2274	300 SAN WATER PLANT		
2275	300 SAN WATER PLANT		
2276	FFTF		
2277	FFTF		
2278	FFTF		
2279	RICHLAND SAN PLANT		
2280	300 AREA		
2281	300 AREA		
2282	300 AREA		
2283	PRIEST RAPIDS-RIVER		
2284	PRIEST RAPIDS-RIVER		
2285	PRIEST RAPIDS-RIVER		
2286	RICH.PMPHS HRM 46.4		
2287	RICH.PMPHS HRM 46.4		
2288	RICH.PMPHS HRM 46.4		
2289	VERNITA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2290	FFTF		
2291	FFTF		
2292	300 AREA		
2293	300 AREA		
2294	PRIEST RAPIDS-RIVER		
2295	PRIEST RAPIDS-RIVER		
2296	FFTF		
2297	RICH.PMPHS HRM 46.4		
2298	VERNITA		
2299	100 B AREA-RIVER		
2300	100 B AREA-RIVER		
2301	300 SAN WATER PLANT		
2302	FFTF		
2303	FFTF		
2304	RICHLAND SAN PLANT		
2305	300 AREA		
2306	300 AREA		
2307	300 AREA		
2308	300 AREA		
2309	300 AREA		
2310	PRIEST RAPIDS-RIVER		
2311	PRIEST RAPIDS-RIVER		
2312	PRIEST RAPIDS-RIVER		
2313	PRIEST RAPIDS-RIVER		
2314	PRIEST RAPIDS-RIVER		
2315	RICH.PMPHS HRM 46.4		
2316	RICH.PMPHS HRM 46.4		
2317	RICH.PMPHS HRM 46.4		
2318	RICH.PMPHS HRM 46.4		
2319	RICH.PMPHS HRM 46.4		
2320	300 AREA		
2321	300 AREA		
2322	PRIEST RAPIDS-RIVER		
2323	PRIEST RAPIDS-RIVER		
2324	100 B AREA-RIVER		
2325	100 B AREA-RIVER		
2326	100 B AREA-RIVER		
2327	300 SAN WATER PLANT		
2328	FFTF		
2329	FFTF		
2330	RICHLAND SAN PLANT		
2331	300 AREA		
2332	300 AREA		
2333	PRIEST RAPIDS-RIVER		
2334	PRIEST RAPIDS-RIVER		
2335	300 AREA		
2336	300 AREA		
2337	PRIEST RAPIDS-RIVER		
2338	PRIEST RAPIDS-RIVER		
2339	B POND NORTH SIDE		
2340	B POND NORTH SIDE		
2341	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2342	GABLE POND N END		
2343	WEST LAKE		
2344	WEST LAKE		
2345	100 B AREA-RIVER		
2346	100 B AREA-RIVER		
2347	300 AREA		
2348	300 AREA		
2349	PRIEST RAPIDS-RIVER		
2350	PRIEST RAPIDS-RIVER		
2351	RICH.PMPHS HRM 46.4		
2352	RICH.PMPHS HRM 46.4		
2353	RICH.PMPHS HRM 46.4		
2354	300 SAN WATER PLANT		
2355	300 SAN WATER PLANT		
2356	300 SAN WATER PLANT		
2357	FFTF		
2358	FFTF		
2359	FFTF		
2360	RICHLAND SAN PLANT		
2361	300 AREA		
2362	300 AREA		
2363	PRIEST RAPIDS-RIVER		
2364	PRIEST RAPIDS-RIVER		
2365	300 AREA		
2366	300 AREA		
2367	300 AREA		
2368	300 AREA		
2369	300 AREA		
2370	PRIEST RAPIDS-RIVER		
2371	PRIEST RAPIDS-RIVER		
2372	PRIEST RAPIDS-RIVER		
2373	PRIEST RAPIDS-RIVER		
2374	PRIEST RAPIDS-RIVER		
2375	100 B AREA-RIVER		
2376	100 B AREA-RIVER		
2377	300 SAN WATER PLANT		
2378	FFTF		
2379	FFTF		
2380	RICHLAND SAN PLANT		
2381	RICH.PMPHS HRM 46.4		
2382	RICH.PMPHS HRM 46.4		
2383	300 AREA		
2384	300 AREA		
2385	PRIEST RAPIDS-RIVER		
2386	PRIEST RAPIDS-RIVER		
2387	300 AREA		
2388	300 AREA		
2389	PRIEST RAPIDS-RIVER		
2390	PRIEST RAPIDS-RIVER		
2391	300 SAN WATER PLANT		
2392	FFTF		
2393	FFTF		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2394	RICHLAND SAN PLANT		
2395	RICH.PMPHS HRM 46.4		
2396	RICH.PMPHS HRM 46.4		
2397	RICH.PMPHS HRM 46.4		
2398	100 B AREA-RIVER		
2399	100 B AREA-RIVER		
2400	100 B AREA-RIVER		
2401	300 AREA		
2402	300 AREA		
2403	PRIEST RAPIDS-RIVER		
2404	PRIEST RAPIDS-RIVER		
2405	B POND NORTH SIDE		
2406	B POND NORTH SIDE		
2407	GABLE POND N END		
2408	GABLE POND N END		
2409	WEST LAKE		
2410	WEST LAKE		
2411	RICH.PMPHS HRM 46.4		
2412	RICH.PMPHS HRM 46.4		
2413	300 AREA		
2414	300 AREA		
2415	PRIEST RAPIDS-RIVER		
2416	PRIEST RAPIDS-RIVER		
2417	100 B AREA-RIVER		
2418	100 B AREA-RIVER		
2419	300 AREA		
2420	300 AREA		
2421	PRIEST RAPIDS-RIVER		
2422	PRIEST RAPIDS-RIVER		
2423	300 SAN WATER PLANT		
2424	300 SAN WATER PLANT		
2425	300 SAN WATER PLANT		
2426	FFTF		
2427	FFTF		
2428	FFTF		
2429	FFTF		
2430	RICHLAND SAN PLANT		
2431	300 AREA		
2432	300 AREA		
2433	PRIEST RAPIDS-RIVER		
2434	PRIEST RAPIDS-RIVER		
2435	100 B AREA-RIVER		
2436	100 B AREA-RIVER		
2437	300 SAN WATER PLANT		
2438	FFTF		
2439	FFTF		
2440	RICHLAND SAN PLANT		
2441	300 AREA		
2442	300 AREA		
2443	300 AREA		
2444	300 AREA		
2445	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2446	PRIEST RAPIDS-RIVER		
2447	PRIEST RAPIDS-RIVER		
2448	PRIEST RAPIDS-RIVER		
2449	PRIEST RAPIDS-RIVER		
2450	PRIEST RAPIDS-RIVER		
2451	331 FARMS-300 AREA		
2452	MERRILL FARM-W RICH.		
2453	300 AREA		
2454	300 AREA		
2455	PRIEST RAPIDS-RIVER		
2456	PRIEST RAPIDS-RIVER		
2457	300 AREA		
2458	300 AREA		
2459	PRIEST RAPIDS-RIVER		
2460	PRIEST RAPIDS-RIVER		
2461	100 B AREA-RIVER		
2462	100 B AREA-RIVER		
2463	100 B AREA-RIVER		
2464	300 SAN WATER PLANT		
2465	FFTF		
2466	FFTF		
2467	RICHLAND SAN PLANT		
2468	300 AREA		
2469	300 AREA		
2470	PRIEST RAPIDS-RIVER		
2471	PRIEST RAPIDS-RIVER		
2472	B POND NORTH SIDE		
2473	B POND NORTH SIDE		
2474	GABLE POND N END		
2475	GABLE POND N END		
2476	WEST LAKE		
2477	WEST LAKE		
2478	300 AREA		
2479	300 AREA		
2480	PRIEST RAPIDS-RIVER		
2481	PRIEST RAPIDS-RIVER		
2482	100 B AREA-RIVER		
2483	100 B AREA-RIVER		
2484	300 SAN WATER PLANT		
2485	300 SAN WATER PLANT		
2486	300 SAN WATER PLANT		
2487	FFTF		
2488	FFTF		
2489	FFTF		
2490	FFTF		
2491	RICHLAND SAN PLANT		
2492	300 AREA		
2493	300 AREA		
2494	PRIEST RAPIDS-RIVER		
2495	PRIEST RAPIDS-RIVER		
2496	RICH.PMPHS HRM 46.4		
2497	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2498	RICH.PMPHS HRM 46.4		
2499	300 AREA		
2500	300 AREA		
2501	PRIEST RAPIDS-RIVER		
2502	PRIEST RAPIDS-RIVER		
2503	RICHLAND SAN PLANT		
2504	100 B AREA-RIVER		
2505	100 B AREA-RIVER		
2506	300 SAN WATER PLANT		
2507	FFTF		
2508	FFTF		
2509	300 AREA		
2510	300 AREA		
2511	PRIEST RAPIDS-RIVER		
2512	PRIEST RAPIDS-RIVER		
2513	RICH.PMPHS HRM 46.4		
2514	RICH.PMPHS HRM 46.4		
2515	300 AREA		
2516	300 AREA		
2517	300 AREA		
2518	PRIEST RAPIDS-RIVER		
2519	PRIEST RAPIDS-RIVER		
2520	PRIEST RAPIDS-RIVER		
2521	300 AREA		
2522	300 AREA		
2523	300 AREA		
2524	300 AREA		
2525	PRIEST RAPIDS-RIVER		
2526	PRIEST RAPIDS-RIVER		
2527	RICH.PMPHS HRM 46.4		
2528	RICH.PMPHS HRM 46.4		
2529	100 B AREA-RIVER		
2530	100 B AREA-RIVER		
2531	100 B AREA-RIVER		
2532	300 SAN WATER PLANT		
2533	FFTF		
2534	FFTF		
2535	RICHLAND SAN PLANT		
2536	B POND NORTH SIDE		
2537	B POND NORTH SIDE		
2538	GABLE POND N END		
2539	GABLE POND N END		
2540	WEST LAKE		
2541	WEST LAKE		
2542	300 AREA		
2543	300 AREA		
2544	100 B AREA-RIVER		
2545	100 B AREA-RIVER		
2546	300 SAN WATER PLANT		
2547	300 SAN WATER PLANT		
2548	300 SAN WATER PLANT		
2549	FFTF		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2550	FFTF		
2551	FFTF		
2552	FFTF		
2553	RICHLAND SAN PLANT		
2554	300 AREA		
2555	300 AREA		
2556	PRIEST RAPIDS-RIVER		
2557	PRIEST RAPIDS-RIVER		
2558	RICH.PMPHS HRM 46.4		
2559	RICH.PMPHS HRM 46.4		
2560	RICH.PMPHS HRM 46.4		
2561	300 AREA		
2562	300 AREA		
2563	PRIEST RAPIDS-RIVER		
2564	PRIEST RAPIDS-RIVER		
2565	300 AREA		
2566	300 AREA		
2567	PRIEST RAPIDS-RIVER		
2568	PRIEST RAPIDS-RIVER		
2569	RICH.PMPHS HRM 46.4		
2570	RICH.PMPHS HRM 46.4		
2571	100 B AREA-RIVER		
2572	100 B AREA-RIVER		
2573	300 SAN WATER PLANT		
2574	FFTF		
2575	FFTF		
2576	RICHLAND SAN PLANT		
2577	300 AREA		
2578	300 AREA		
2579	300 AREA		
2580	300 AREA		
2581	300 AREA		
2582	PRIEST RAPIDS-RIVER		
2583	PRIEST RAPIDS-RIVER		
2584	PRIEST RAPIDS-RIVER		
2585	PRIEST RAPIDS-RIVER		
2586	PRIEST RAPIDS-RIVER		
2587	300 SAN WATER PLANT		
2588	300 AREA		
2589	300 AREA		
2590	100 B AREA-RIVER		
2591	100 B AREA-RIVER		
2592	100 B AREA-RIVER		
2593	300 SAN WATER PLANT		
2594	FFTF		
2595	FFTF		
2596	RICHLAND SAN PLANT		
2597	RICH.PMPHS HRM 46.4		
2598	RICH.PMPHS HRM 46.4		
2599	300 AREA		
2600	300 AREA		
2601	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2602	B POND NORTH SIDE		
2603	GABLE POND N END		
2604	GABLE POND N END		
2605	WEST LAKE		
2606	WEST LAKE		
2607	300 AREA		
2608	300 AREA		
2609	PRIEST RAPIDS-RIVER		
2610	PRIEST RAPIDS-RIVER		
2611	100 B AREA-RIVER		
2612	100 B AREA-RIVER		
2613	300 SAN WATER PLANT		
2614	300 SAN WATER PLANT		
2615	300 SAN WATER PLANT		
2616	FFTF		
2617	FFTF		
2618	FFTF		
2619	FFTF		
2620	RICHLAND SAN PLANT		
2621	RICH.PMPHS HRM 46.4		
2622	RICH.PMPHS HRM 46.4		
2623	RICH.PMPHS HRM 46.4		
2624	300 AREA		
2625	300 AREA		
2626	PRIEST RAPIDS-RIVER		
2627	PRIEST RAPIDS-RIVER		
2628	300 AREA		
2629	300 AREA		
2630	PRIEST RAPIDS-RIVER		
2631	PRIEST RAPIDS-RIVER		
2632	RICH.PMPHS HRM 46.4		
2633	RICH.PMPHS HRM 46.4		
2634	100 B AREA-RIVER		
2635	100 B AREA-RIVER		
2636	300 SAN WATER PLANT		
2637	FFTF		
2638	FFTF		
2639	RICHLAND SAN PLANT		
2640	300 AREA		
2641	300 AREA		
2642	300 AREA		
2643	300 AREA		
2644	300 AREA		
2645	PRIEST RAPIDS-RIVER		
2646	PRIEST RAPIDS-RIVER		
2647	PRIEST RAPIDS-RIVER		
2648	PRIEST RAPIDS-RIVER		
2649	PRIEST RAPIDS-RIVER		
2650	300 AREA		
2651	300 AREA		
2652	PRIEST RAPIDS-RIVER		
2653	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2654	100 B AREA-RIVER		
2655	100 B AREA-RIVER		
2656	100 B AREA-RIVER		
2657	300 SAN WATER PLANT		
2658	FFTF		
2659	FFTF		
2660	RICHLAND SAN PLANT		
2661	300 AREA		
2662	300 AREA		
2663	PRIEST RAPIDS-RIVER		
2664	PRIEST RAPIDS-RIVER		
2665	RICH.PMPHS HRM 46.4		
2666	RICH.PMPHS HRM 46.4		
2667	RICH.PMPHS HRM 46.4		
2668	B POND NORTH SIDE		
2669	B POND NORTH SIDE		
2670	FFTF POND		
2671	GABLE POND N END		
2672	GABLE POND N END		
2673	WEST LAKE		
2674	WEST LAKE		
2675	300 AREA		
2676	300 AREA		
2677	PRIEST RAPIDS-RIVER		
2678	PRIEST RAPIDS-RIVER		
2679	100 B AREA-RIVER		
2680	100 B AREA-RIVER		
2681	300 AREA		
2682	300 AREA		
2683	PRIEST RAPIDS-RIVER		
2684	PRIEST RAPIDS-RIVER		
2685	300 SAN WATER PLANT		
2686	300 SAN WATER PLANT		
2687	300 SAN WATER PLANT		
2688	FFTF		
2689	FFTF		
2690	FFTF		
2691	FFTF		
2692	RICHLAND SAN PLANT		
2693	RICH.PMPHS HRM 46.4		
2694	RICH.PMPHS HRM 46.4		
2695	300 AREA		
2696	300 AREA		
2697	PRIEST RAPIDS-RIVER		
2698	PRIEST RAPIDS-RIVER		
2699	300 AREA		
2700	300 AREA		
2701	PRIEST RAPIDS-RIVER		
2702	PRIEST RAPIDS-RIVER		
2703	100 B AREA-RIVER		
2704	100 B AREA-RIVER		
2705	300 SAN WATER PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2706	FFTF		
2707	FFTF		
2708	RICHLAND SAN PLANT		
2709	RICH.PMPHS HRM 46.4		
2710	RICH.PMPHS HRM 46.4		
2711	300 AREA		
2712	300 AREA		
2713	300 AREA		
2714	300 AREA		
2715	300 AREA		
2716	PRIEST RAPIDS-RIVER		
2717	PRIEST RAPIDS-RIVER		
2718	PRIEST RAPIDS-RIVER		
2719	PRIEST RAPIDS-RIVER		
2720	PRIEST RAPIDS-RIVER		
2721	300 AREA		
2722	300 AREA		
2723	PRIEST RAPIDS-RIVER		
2724	PRIEST RAPIDS-RIVER		
2725	100 B AREA-RIVER		
2726	100 B AREA-RIVER		
2727	100 B AREA-RIVER		
2728	300 SAN WATER PLANT		
2729	FFTF		
2730	FFTF		
2731	RICHLAND SAN PLANT		
2732	RICH.PMPHS HRM 46.4		
2733	RICH.PMPHS HRM 46.4		
2734	RICH.PMPHS HRM 46.4		
2735	300 AREA		
2736	PRIEST RAPIDS-RIVER		
2737	PRIEST RAPIDS-RIVER		
2738	B POND NORTH SIDE		
2739	B POND NORTH SIDE		
2740	FFTF POND		
2741	GABLE POND N END		
2742	GABLE POND N END		
2743	WEST LAKE		
2744	WEST LAKE		
2745	300 AREA		
2746	300 AREA		
2747	PRIEST RAPIDS-RIVER		
2748	PRIEST RAPIDS-RIVER		
2749	100 B AREA-RIVER		
2750	100 B AREA-RIVER		
2751	300 SAN WATER PLANT		
2752	300 SAN WATER PLANT		
2753	300 SAN WATER PLANT		
2754	FFTF		
2755	FFTF		
2756	FFTF		
2757	FFTF		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2758	RICHLAND SAN PLANT		
2759	RICH.PMPHS HRM 46.4		
2760	RICH.PMPHS HRM 46.4		
2761	300 AREA		
2762	300 AREA		
2763	PRIEST RAPIDS-RIVER		
2764	PRIEST RAPIDS-RIVER		
2765	300 AREA		
2766	300 AREA		
2767	300 AREA		
2768	300 AREA		
2769	PRIEST RAPIDS-RIVER		
2770	PRIEST RAPIDS-RIVER		
2771	PRIEST RAPIDS-RIVER		
2772	PRIEST RAPIDS-RIVER		
2773	B POND NORTH SIDE		
2774	B POND NORTH SIDE		
2775	100 B AREA-RIVER		
2776	100 B AREA-RIVER		
2777	300 SAN WATER PLANT		
2778	FFTF		
2779	FFTF		
2780	RICHLAND SAN PLANT		
2781	300 AREA		
2782	300 AREA		
2783	300 AREA		
2784	PRIEST RAPIDS-RIVER		
2785	PRIEST RAPIDS-RIVER		
2786	PRIEST RAPIDS-RIVER		
2787	RICH.PMPHS HRM 46.4		
2788	RICH.PMPHS HRM 46.4		
2789	300 AREA		
2790	300 AREA		
2791	PRIEST RAPIDS-RIVER		
2792	PRIEST RAPIDS-RIVER		
2793	100 B AREA-RIVER		
2794	100 B AREA-RIVER		
2795	100 B AREA-RIVER		
2796	300 SAN WATER PLANT		
2797	FFTF		
2798	FFTF		
2799	RICHLAND SAN PLANT		
2800	300 AREA		
2801	300 AREA		
2802	PRIEST RAPIDS-RIVER		
2803	PRIEST RAPIDS-RIVER		
2804	RICH.PMPHS HRM 46.4		
2805	RICH.PMPHS HRM 46.4		
2806	RICH.PMPHS HRM 46.4		
2807	300 AREA		
2808	300 AREA		
2809	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2810	PRIEST RAPIDS-RIVER		
2811	B POND NORTH SIDE		
2812	B POND NORTH SIDE		
2813	FFTF POND		
2814	GABLE POND N END		
2815	GABLE POND N END		
2816	WEST LAKE		
2817	WEST LAKE		
2818	300 SAN WATER PLANT		
2819	300 SAN WATER PLANT		
2820	300 SAN WATER PLANT		
2821	FFTF		
2822	FFTF		
2823	FFTF		
2824	FFTF		
2825	RICHLAND SAN PLANT		
2826	300 AREA		
2827	300 AREA		
2828	300 AREA		
2829	300 AREA		
2830	300 AREA		
2831	PRIEST RAPIDS-RIVER		
2832	PRIEST RAPIDS-RIVER		
2833	PRIEST RAPIDS-RIVER		
2834	PRIEST RAPIDS-RIVER		
2835	PRIEST RAPIDS-RIVER		
2836	RICH.PMPHS HRM 46.4		
2837	RICH.PMPHS HRM 46.4		
2838	100 B AREA-RIVER		
2839	100 B AREA-RIVER		
2840	300 AREA		
2841	300 AREA		
2842	PRIEST RAPIDS-RIVER		
2843	PRIEST RAPIDS-RIVER		
2844	B POND NORTH SIDE		
2845	B POND NORTH SIDE		
2846	300 AREA		
2847	300 AREA		
2848	PRIEST RAPIDS-RIVER		
2849	PRIEST RAPIDS-RIVER		
2850	300 SAN WATER PLANT		
2851	FFTF		
2852	FFTF		
2853	RICHLAND SAN PLANT		
2854	100 B AREA-RIVER		
2855	100 B AREA-RIVER		
2856	RICH.PMPHS HRM 46.4		
2857	RICH.PMPHS HRM 46.4		
2858	300 AREA		
2859	300 AREA		
2860	300 AREA		
2861	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2862	PRIEST RAPIDS-RIVER		
2863	PRIEST RAPIDS-RIVER		
2864	B POND NORTH SIDE		
2865	B POND NORTH SIDE		
2866	RICHLAND SAN PLANT		
2867	300 AREA		
2868	300 AREA		
2869	PRIEST RAPIDS-RIVER		
2870	PRIEST RAPIDS-RIVER		
2871	300 SAN WATER PLANT		
2872	300 SAN WATER PLANT		
2873	FFTF		
2874	FFTF		
2875	FFTF		
2876	RICHLAND SAN PLANT		
2877	300 AREA		
2878	300 AREA		
2879	300 AREA		
2880	PRIEST RAPIDS-RIVER		
2881	PRIEST RAPIDS-RIVER		
2882	PRIEST RAPIDS-RIVER		
2883	PRIEST RAPIDS-RIVER		
2884	PRIEST RAPIDS-RIVER		
2885	PRIEST RAPIDS-RIVER		
2886	RICH.PMPHS HRM 46.4		
2887	RICH.PMPHS HRM 46.4		
2888	RICH.PMPHS HRM 46.4		
2889	B POND NORTH SIDE		
2890	B POND NORTH SIDE		
2891	FFTF POND		
2892	GABLE POND N END		
2893	GABLE POND N END		
2894	WEST LAKE		
2895	WEST LAKE		
2896	300 AREA		
2897	300 AREA		
2898	PRIEST RAPIDS-RIVER		
2899	PRIEST RAPIDS-RIVER		
2900	FFTF		
2901	FFTF		
2902	RICHLAND SAN PLANT		
2903	PRIEST RAPIDS-RIVER		
2904	PRIEST RAPIDS-RIVER		
2905	300 AREA		
2906	300 AREA		
2907	300 AREA		
2908	PRIEST RAPIDS-RIVER		
2909	PRIEST RAPIDS-RIVER		
2910	PRIEST RAPIDS-RIVER		
2911	RICH.PMPHS HRM 46.4		
2912	RICH.PMPHS HRM 46.4		
2913	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2914	B POND NORTH SIDE		
2915	OBSEVATORY-RTLSNK MT		
2916	OBSEVATORY-RTLSNK MT		
2917	100 B AREA-RIVER		
2918	100 B AREA-RIVER		
2919	100 B AREA-RIVER		
2920	300 AREA		
2921	300 AREA		
2922	PRIEST RAPIDS-RIVER		
2923	PRIEST RAPIDS-RIVER		
2924	FFTF		
2925	FFTF		
2926	RICHLAND SAN PLANT		
2927	300 AREA		
2928	300 AREA		
2929	300 AREA		
2930	PRIEST RAPIDS-RIVER		
2931	PRIEST RAPIDS-RIVER		
2932	PRIEST RAPIDS-RIVER		
2933	PRIEST RAPIDS-RIVER		
2934	PRIEST RAPIDS-RIVER		
2935	RICH.PMPHS HRM 46.4		
2936	RICH.PMPHS HRM 46.4		
2937	B POND NORTH SIDE		
2938	B POND NORTH SIDE		
2939	300 AREA		
2940	300 AREA		
2941	300 AREA		
2942	300 AREA		
2943	300 AREA		
2944	PRIEST RAPIDS-RIVER		
2945	PRIEST RAPIDS-RIVER		
2946	FFTF		
2947	FFTF		
2948	FFTF		
2949	RICHLAND SAN PLANT		
2950	RICHLAND SAN PLANT		
2951	PRIEST RAPIDS-RIVER		
2952	PRIEST RAPIDS-RIVER		
2953	PRIEST RAPIDS-RIVER		
2954	PRIEST RAPIDS-RIVER		
2955	PRIEST RAPIDS-RIVER		
2956	PRIEST RAPIDS-RIVER		
2957	RICH.PMPHS HRM 46.4		
2958	RICH.PMPHS HRM 46.4		
2959	RICH.PMPHS HRM 46.4		
2960	B POND NORTH SIDE		
2961	B POND NORTH SIDE		
2962	FFTF POND		
2963	GABLE POND N END		
2964	GABLE POND N END		
2965	WEST LAKE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2966	WEST LAKE		
2967	MERRILL FARM-W RICH.		
2968	300 AREA		
2969	300 AREA		
2970	PRIEST RAPIDS-RIVER		
2971	PRIEST RAPIDS-RIVER		
2972	300 AREA		
2973	300 AREA		
2974	300 AREA		
2975	PRIEST RAPIDS-RIVER		
2976	PRIEST RAPIDS-RIVER		
2977	PRIEST RAPIDS-RIVER		
2978	300 SAN WATER PLANT		
2979	300 SAN WATER PLANT		
2980	FFTF		
2981	FFTF		
2982	RICHLAND SAN PLANT		
2983	PRIEST RAPIDS-RIVER		
2984	PRIEST RAPIDS-RIVER		
2985	RICH.PMPHS HRM 46.4		
2986	RICH.PMPHS HRM 46.4		
2987	OBSEVATORY-RTLSNK MT		
2988	OBSEVATORY-RTLSNK MT		
2989	300 AREA		
2990	300 AREA		
2991	PRIEST RAPIDS-RIVER		
2992	PRIEST RAPIDS-RIVER		
2993	100 B AREA-RIVER		
2994	100 B AREA-RIVER		
2995	100 B AREA-RIVER		
2996	B POND NORTH SIDE		
2997	B POND NORTH SIDE		
2998	300 AREA		
2999	300 AREA		
3000	300 AREA		
3001	300 AREA		
3002	300 AREA		
3003	PRIEST RAPIDS-RIVER		
3004	PRIEST RAPIDS-RIVER		
3005	PRIEST RAPIDS-RIVER		
3006	PRIEST RAPIDS-RIVER		
3007	PRIEST RAPIDS-RIVER		
3008	FFTF		
3009	FFTF		
3010	RICHLAND SAN PLANT		
3011	PRIEST RAPIDS-RIVER		
3012	PRIEST RAPIDS-RIVER		
3013	RICH.PMPHS HRM 46.4		
3014	RICH.PMPHS HRM 46.4		
3015	300 AREA		
3016	300 AREA		
3017	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3018	PRIEST RAPIDS-RIVER		
3019	B POND NORTH SIDE		
3020	B POND NORTH SIDE		
3021	300 AREA		
3022	300 AREA		
3023	PRIEST RAPIDS-RIVER		
3024	PRIEST RAPIDS-RIVER		
3025	FFTF		
3026	FFTF		
3027	FFTF		
3028	RICHLAND SAN PLANT		
3029	RICHLAND SAN PLANT		
3030	PRIEST RAPIDS-RIVER		
3031	PRIEST RAPIDS-RIVER		
3032	PRIEST RAPIDS-RIVER		
3033	RICH.PMPHS HRM 46.4		
3034	RICH.PMPHS HRM 46.4		
3035	RICH.PMPHS HRM 46.4		
3036	300 SAN WATER PLANT		
3037	300 SAN WATER PLANT		
3038	300 AREA		
3039	300 AREA		
3040	300 AREA		
3041	PRIEST RAPIDS-RIVER		
3042	PRIEST RAPIDS-RIVER		
3043	PRIEST RAPIDS-RIVER		
3044	B POND NORTH SIDE		
3045	B POND NORTH SIDE		
3046	FFTF POND		
3047	GABLE POND N END		
3048	GABLE POND N END		
3049	MERRILL FARM-W RICH.		
3050	300 AREA		
3051	300 AREA		
3052	PRIEST RAPIDS-RIVER		
3053	PRIEST RAPIDS-RIVER		
3054	OBSEVATORY-RTLSNK MT		
3055	OBSEVATORY-RTLSNK MT		
3056	FFTF		
3057	FFTF		
3058	RICHLAND SAN PLANT		
3059	300 AREA		
3060	300 AREA		
3061	300 AREA		
3062	PRIEST RAPIDS-RIVER		
3063	PRIEST RAPIDS-RIVER		
3064	PRIEST RAPIDS-RIVER		
3065	PRIEST RAPIDS-RIVER		
3066	PRIEST RAPIDS-RIVER		
3067	RICH.PMPHS HRM 46.4		
3068	RICH.PMPHS HRM 46.4		
3069	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3070	B POND NORTH SIDE		
3071	300 AREA		
3072	300 AREA		
3073	PRIEST RAPIDS-RIVER		
3074	PRIEST RAPIDS-RIVER		
3075	100 B AREA-RIVER		
3076	100 B AREA-RIVER		
3077	FFTF		
3078	FFTF		
3079	RICHLAND SAN PLANT		
3080	300 AREA		
3081	300 AREA		
3082	300 AREA		
3083	300 AREA		
3084	300 AREA		
3085	PRIEST RAPIDS-RIVER		
3086	PRIEST RAPIDS-RIVER		
3087	PRIEST RAPIDS-RIVER		
3088	PRIEST RAPIDS-RIVER		
3089	PRIEST RAPIDS-RIVER		
3090	PRIEST RAPIDS-RIVER		
3091	PRIEST RAPIDS-RIVER		
3092	RICH.PMPHS HRM 46.4		
3093	RICH.PMPHS HRM 46.4		
3094	300 AREA		
3095	300 AREA		
3096	PRIEST RAPIDS-RIVER		
3097	PRIEST RAPIDS-RIVER		
3098	B POND NORTH SIDE		
3099	B POND NORTH SIDE		
3100	YAKIMA BARRICADE		
3101	YAKIMA BARRICADE		
3102	YAKIMA BARRICADE		
3103	FFTF		
3104	FFTF		
3105	FFTF		
3106	300 AREA		
3107	300 AREA		
3108	300 AREA		
3109	HANFORD TOWNSITE-RIV		
3110	PRIEST RAPIDS-RIVER		
3111	PRIEST RAPIDS-RIVER		
3112	PRIEST RAPIDS-RIVER		
3113	RICH.PMPHS HRM 46.4		
3114	300 SAN WATER PLANT		
3115	300 SAN WATER PLANT		
3116	RICHLAND SAN PLANT		
3117	RICHLAND SAN PLANT		
3118	HANFORD TOWNSITE-RIV		
3119	PRIEST RAPIDS-RIVER		
3120	PRIEST RAPIDS-RIVER		
3121	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3122	RICH.PMPHS HRM 46.4		
3123	RICH.PMPHS HRM 46.4		
3124	RICH.PMPHS HRM 46.4		
3125	OBSEVATORY-RTLSNK MT		
3126	OBSEVATORY-RTLSNK MT		
3127	300 AREA		
3128	300 AREA		
3129	PRIEST RAPIDS-RIVER		
3130	PRIEST RAPIDS-RIVER		
3131	B POND NORTH SIDE		
3132	B POND NORTH SIDE		
3133	FFTF POND		
3134	GABLE POND N END		
3135	GABLE POND N END		
3136	WEST LAKE		
3137	WEST LAKE		
3138	300 AREA		
3139	300 AREA		
3140	300 AREA		
3141	300 AREA		
3142	300 AREA		
3143	HANFORD TOWNSITE-RIV		
3144	PRIEST RAPIDS-RIVER		
3145	PRIEST RAPIDS-RIVER		
3146	PRIEST RAPIDS-RIVER		
3147	PRIEST RAPIDS-RIVER		
3148	PRIEST RAPIDS-RIVER		
3149	FFTF		
3150	FFTF		
3151	RICHLAND SAN PLANT		
3152	RICHLAND SAN PLANT		
3153	HANFORD TOWNSITE-RIV		
3154	PRIEST RAPIDS-RIVER		
3155	PRIEST RAPIDS-RIVER		
3156	RICH.PMPHS HRM 46.4		
3157	RICH.PMPHS HRM 46.4		
3158	300 AREA		
3159	300 AREA		
3160	PRIEST RAPIDS-RIVER		
3161	PRIEST RAPIDS-RIVER		
3162	100 B AREA-RIVER		
3163	100 B AREA-RIVER		
3164	100 B AREA-RIVER		
3165	HANFORD TOWNSITE-RIV		
3166	PRIEST RAPIDS-RIVER		
3167	PRIEST RAPIDS-RIVER		
3168	PRIEST RAPIDS-RIVER		
3169	RICH.PMPHS HRM 46.4		
3170	RICH.PMPHS HRM 46.4		
3171	RICH.PMPHS HRM 46.4		
3172	RICHLAND SAN PLANT		
3173	RICHLAND SAN PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3174	300 AREA		
3175	300 AREA		
3176	PRIEST RAPIDS-RIVER		
3177	PRIEST RAPIDS-RIVER		
3178	HANFORD TOWNSITE-RIV		
3179	300 SAN WATER PLANT		
3180	300 SAN WATER PLANT		
3181	300 AREA		
3182	300 AREA		
3183	300 AREA		
3184	PRIEST RAPIDS-RIVER		
3185	PRIEST RAPIDS-RIVER		
3186	PRIEST RAPIDS-RIVER		
3187	PRIEST RAPIDS-RIVER		
3188	RICH.PMPHS HRM 46.4		
3189	300 AREA		
3190	300 AREA		
3191	PRIEST RAPIDS-RIVER		
3192	PRIEST RAPIDS-RIVER		
3193	PRIEST RAPIDS-RIVER		
3194	PRIEST RAPIDS-RIVER		
3195	RICH.PMPHS HRM 46.4		
3196	331 FARMS-300 AREA		
3197	331 FARMS-300 AREA		
3198	331 FARMS-300 AREA		
3199	MERRILL FARM-W RICH.		
3200	MERRILL FARM-W RICH.		
3201	MERRILL FARM-W RICH.		
3202	PRIEST RAPIDS-RIVER		
3203	RICH.PMPHS HRM 46.4		
3204	RICHLAND SAN PLANT		
3205	PRIEST RAPIDS-RIVER		
3206	RICH.PMPHS HRM 46.4		
3207	FFTF		
3208	RICHLAND SAN PLANT		
3209	300 AREA		
3210	300 AREA		
3211	300 AREA		
3212	PRIEST RAPIDS-RIVER		
3213	RICH.PMPHS HRM 46.4		
3214	GABLE POND A		
3215	GABLE POND A		
3216	GABLE POND B		
3217	GABLE POND B		
3218	B POND NORTH SIDE		
3219	B POND NORTH SIDE		
3220	FFTF POND		
3221	GABLE POND N END		
3222	GABLE POND N END		
3223	WEST LAKE		
3224	WEST LAKE		
3225	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3226	300 AREA		
3227	HANFORD TOWNSITE-RIV		
3228	PRIEST RAPIDS-RIVER		
3229	PRIEST RAPIDS-RIVER		
3230	RICHLAND SAN PLANT		
3231	HANFORD TOWNSITE-RIV		
3232	PRIEST RAPIDS-RIVER		
3233	PRIEST RAPIDS-RIVER		
3234	RICH.PMPHS HRM 46.4		
3235	RICH.PMPHS HRM 46.4		
3236	OBSEVATORY-RTLSNK MT		
3237	OBSEVATORY-RTLSNK MT		
3238	300 AREA		
3239	300 AREA		
3240	300 AREA		
3241	HANFORD TOWNSITE-RIV		
3242	PRIEST RAPIDS-RIVER		
3243	PRIEST RAPIDS-RIVER		
3244	PRIEST RAPIDS-RIVER		
3245	PRIEST RAPIDS-RIVER		
3246	RICH.PMPHS HRM 46.4		
3247	FFTF		
3248	FFTF		
3249	FFTF		
3250	300 SAN WATER PLANT		
3251	300 SAN WATER PLANT		
3252	PRIEST RAPIDS-RIVER		
3253	RICH.PMPHS HRM 46.4		
3254	RICHLAND SAN PLANT		
3255	100 B AREA-RIVER		
3256	100 B AREA-RIVER		
3257	100 B AREA-RIVER		
3258	300 AREA		
3259	300 AREA		
3260	HANFORD TOWNSITE-RIV		
3261	PRIEST RAPIDS-RIVER		
3262	PRIEST RAPIDS-RIVER		
3263	PRIEST RAPIDS-RIVER		
3264	PRIEST RAPIDS-RIVER		
3265	PRIEST RAPIDS-RIVER		
3266	RICH.PMPHS HRM 46.4		
3267	RICH.PMPHS HRM 46.4		
3268	RICH.PMPHS HRM 46.4		
3269	YAKIMA BARRICADE		
3270	YAKIMA BARRICADE		
3271	HANFORD TOWNSITE-RIV		
3272	300 AREA		
3273	300 AREA		
3274	300 AREA		
3275	300 AREA		
3276	300 AREA		
3277	HANFORD TOWNSITE-RIV		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3278	PRIEST RAPIDS-RIVER		
3279	PRIEST RAPIDS-RIVER		
3280	PRIEST RAPIDS-RIVER		
3281	PRIEST RAPIDS-RIVER		
3282	PRIEST RAPIDS-RIVER		
3283	PRIEST RAPIDS-RIVER		
3284	RICH.PMPHS HRM 46.4		
3285	RICHLAND SAN PLANT		
3286	300 AREA		
3287	300 AREA		
3288	PRIEST RAPIDS-RIVER		
3289	PRIEST RAPIDS-RIVER		
3290	PRIEST RAPIDS-RIVER		
3291	PRIEST RAPIDS-RIVER		
3292	PRIEST RAPIDS-RIVER		
3293	RICH.PMPHS HRM 46.4		
3294	RICH.PMPHS HRM 46.4		
3295	RICH.PMPHS HRM 46.4		
3296	331 FARMS-300 AREA		
3297	331 FARMS-300 AREA		
3298	331 FARMS-300 AREA		
3299	MERRILL FARM-W RICH.		
3300	MERRILL FARM-W RICH.		
3301	MERRILL FARM-W RICH.		
3302	HANFORD TOWNSITE-RIV		
3303	300 AREA		
3304	300 AREA		
3305	300 AREA		
3306	HANFORD TOWNSITE-RIV		
3307	PRIEST RAPIDS-RIVER		
3308	PRIEST RAPIDS-RIVER		
3309	PRIEST RAPIDS-RIVER		
3310	PRIEST RAPIDS-RIVER		
3311	RICH.PMPHS HRM 46.4		
3312	B POND A		
3313	B POND A		
3314	B POND B		
3315	B POND B		
3316	WEST LAKE A		
3317	WEST LAKE A		
3318	WEST LAKE B		
3319	WEST LAKE B		
3320	B POND NORTH SIDE		
3321	B POND NORTH SIDE		
3322	FFTF POND		
3323	GABLE POND N END		
3324	GABLE POND N END		
3325	WEST LAKE		
3326	WEST LAKE		
3327	RICHLAND SAN PLANT		
3328	300 AREA		
3329	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3330	HANFORD TOWNSITE-RIV		
3331	PRIEST RAPIDS-RIVER		
3332	PRIEST RAPIDS-RIVER		
3333	PRIEST RAPIDS-RIVER		
3334	PRIEST RAPIDS-RIVER		
3335	PRIEST RAPIDS-RIVER		
3336	RICH.PMPHS HRM 46.4		
3337	RICH.PMPHS HRM 46.4		
3338	RICH.PMPHS HRM 46.4		
3339	HANFORD TOWNSITE-RIV		
3340	PRIEST RAPIDS-RIVER		
3341	RICH.PMPHS HRM 46.4		
3342	OBSEVATORY-RTLSNK MT		
3343	OBSEVATORY-RTLSNK MT		
3344	300 AREA		
3345	300 AREA		
3346	300 AREA		
3347	HANFORD TOWNSITE-RIV		
3348	PRIEST RAPIDS-RIVER		
3349	PRIEST RAPIDS-RIVER		
3350	PRIEST RAPIDS-RIVER		
3351	RICH.PMPHS HRM 46.4		
3352	VERNITA		
3353	FFTF		
3354	FFTF		
3355	FFTF		
3356	300 AREA		
3357	300 AREA		
3358	PRIEST RAPIDS-RIVER		
3359	PRIEST RAPIDS-RIVER		
3360	300 SAN WATER PLANT		
3361	300 SAN WATER PLANT		
3362	RICHLAND SAN PLANT		
3363	100 B AREA-RIVER		
3364	100 B AREA-RIVER		
3365	100 B AREA-RIVER		
3366	300 AREA		
3367	300 AREA		
3368	HANFORD TOWNSITE-RIV		
3369	PRIEST RAPIDS-RIVER		
3370	PRIEST RAPIDS-RIVER		
3371	PRIEST RAPIDS-RIVER		
3372	PRIEST RAPIDS-RIVER		
3373	PRIEST RAPIDS-RIVER		
3374	RICH.PMPHS HRM 46.4		
3375	RICH.PMPHS HRM 46.4		
3376	RICH.PMPHS HRM 46.4		
3377	YAKIMA BARRICADE		
3378	YAKIMA BARRICADE		
3379	300 AREA		
3380	300 AREA		
3381	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3382	HANFORD TOWNSITE-RIV		
3383	PRIEST RAPIDS-RIVER		
3384	PRIEST RAPIDS-RIVER		
3385	PRIEST RAPIDS-RIVER		
3386	RICH.PMPHS HRM 46.4		
3387	RICH.PMPHS HRM 46.4		
3388	RICH.PMPHS HRM 46.4		
3389	331 FARMS-300 AREA		
3390	331 FARMS-300 AREA		
3391	331 FARMS-300 AREA		
3392	331 FARMS-300 AREA		
3393	MERRILL FARM-W RICH.		
3394	MERRILL FARM-W RICH.		
3395	MERRILL FARM-W RICH.		
3396	MERRILL FARM-W RICH.		
3397	300 AREA		
3398	300 AREA		
3399	PRIEST RAPIDS-RIVER		
3400	PRIEST RAPIDS-RIVER		
3401	PRIEST RAPIDS-RIVER		
3402	PRIEST RAPIDS-RIVER		
3403	PRIEST RAPIDS-RIVER		
3404	RICHLAND SAN PLANT		
3405	HANFORD TOWNSITE-RIV		
3406	300 AREA		
3407	300 AREA		
3408	PRIEST RAPIDS-RIVER		
3409	PRIEST RAPIDS-RIVER		
3410	FFTF POND A		
3411	FFTF POND A		
3412	FFTF POND B		
3413	FFTF POND B		
3414	B POND NORTH SIDE		
3415	B POND NORTH SIDE		
3416	FFTF POND		
3417	GABLE POND N END		
3418	GABLE POND N END		
3419	WEST LAKE		
3420	WEST LAKE		
3421	RICHLAND SAN PLANT		
3422	300 AREA		
3423	300 AREA		
3424	300 AREA		
3425	HANFORD TOWNSITE-RIV		
3426	HANFORD TOWNSITE-RIV		
3427	PRIEST RAPIDS-RIVER		
3428	PRIEST RAPIDS-RIVER		
3429	PRIEST RAPIDS-RIVER		
3430	PRIEST RAPIDS-RIVER		
3431	PRIEST RAPIDS-RIVER		
3432	PRIEST RAPIDS-RIVER		
3433	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3434	RICH.PMPHS HRM 46.4		
3435	RICH.PMPHS HRM 46.4		
3436	HANFORD TOWNSITE-RIV		
3437	OBSEVATORY-RTLSNK MT		
3438	OBSEVATORY-RTLSNK MT		
3439	300 AREA		
3440	300 AREA		
3441	PRIEST RAPIDS-RIVER		
3442	PRIEST RAPIDS-RIVER		
3443	FFTF		
3444	FFTF		
3445	FFTF		
3446	300 SAN WATER PLANT		
3447	300 SAN WATER PLANT		
3448	RICHLAND SAN PLANT		
3449	RICHLAND SAN PLANT		
3450	100 B AREA-RIVER		
3451	100 B AREA-RIVER		
3452	100 B AREA-RIVER		
3453	300 AREA		
3454	300 AREA		
3455	300 AREA		
3456	300 AREA		
3457	300 AREA		
3458	PRIEST RAPIDS-RIVER		
3459	PRIEST RAPIDS-RIVER		
3460	PRIEST RAPIDS-RIVER		
3461	PRIEST RAPIDS-RIVER		
3462	PRIEST RAPIDS-RIVER		
3463	PRIEST RAPIDS-RIVER		
3464	PRIEST RAPIDS-RIVER		
3465	PRIEST RAPIDS-RIVER		
3466	RICH.PMPHS HRM 46.4		
3467	RICH.PMPHS HRM 46.4		
3468	RICH.PMPHS HRM 46.4		
3469	YAKIMA BARRICADE		
3470	YAKIMA BARRICADE		
3471	HANFORD TOWNSITE-RIV		
3472	300 AREA		
3473	300 AREA		
3474	PRIEST RAPIDS-RIVER		
3475	PRIEST RAPIDS-RIVER		
3476	RICH.PMPHS HRM 46.4		
3477	RICH.PMPHS HRM 46.4		
3478	RICH.PMPHS HRM 46.4		
3479	RICHLAND SAN PLANT		
3480	RICHLAND SAN PLANT		
3481	300 AREA		
3482	300 AREA		
3483	300 AREA		
3484	HANFORD TOWNSITE-RIV		
3485	HANFORD TOWNSITE-RIV		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3486	PRIEST RAPIDS-RIVER		
3487	PRIEST RAPIDS-RIVER		
3488	PRIEST RAPIDS-RIVER		
3489	PRIEST RAPIDS-RIVER		
3490	PRIEST RAPIDS-RIVER		
3491	PRIEST RAPIDS-RIVER		
3492	300 AREA		
3493	300 AREA		
3494	PRIEST RAPIDS-RIVER		
3495	PRIEST RAPIDS-RIVER		
3496	B POND A		
3497	B POND A		
3498	B POND B		
3499	B POND B		
3500	B POND NORTH SIDE		
3501	B POND NORTH SIDE		
3502	FFTF POND		
3503	GABLE POND N END		
3504	GABLE POND N END		
3505	WEST LAKE		
3506	WEST LAKE		
3507	300 AREA		
3508	300 AREA		
3509	300 AREA		
3510	HANFORD TOWNSITE-RIV		
3511	HANFORD TOWNSITE-RIV		
3512	PRIEST RAPIDS-RIVER		
3513	PRIEST RAPIDS-RIVER		
3514	PRIEST RAPIDS-RIVER		
3515	PRIEST RAPIDS-RIVER		
3516	PRIEST RAPIDS-RIVER		
3517	PRIEST RAPIDS-RIVER		
3518	RICH.PMPHS HRM 46.4		
3519	RICH.PMPHS HRM 46.4		
3520	RICH.PMPHS HRM 46.4		
3521	RICHLAND SAN PLANT		
3522	RICHLAND SAN PLANT		
3523	OBSEVATORY-RTLSNK MT		
3524	OBSEVATORY-RTLSNK MT		
3525	300 AREA		
3526	300 AREA		
3527	PRIEST RAPIDS-RIVER		
3528	PRIEST RAPIDS-RIVER		
3529	FFTF		
3530	FFTF		
3531	FFTF		
3532	300 SAN WATER PLANT		
3533	300 SAN WATER PLANT		
3534	RICHLAND SAN PLANT		
3535	RICHLAND SAN PLANT		
3536	100 B AREA-RIVER		
3537	100 B AREA-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3538	100 B AREA-RIVER		
3539	300 AREA		
3540	300 AREA		
3541	300 AREA		
3542	300 AREA		
3543	300 AREA		
3544	HANFORD TOWNSITE-RIV		
3545	HANFORD TOWNSITE-RIV		
3546	PRIEST RAPIDS-RIVER		
3547	PRIEST RAPIDS-RIVER		
3548	PRIEST RAPIDS-RIVER		
3549	PRIEST RAPIDS-RIVER		
3550	PRIEST RAPIDS-RIVER		
3551	PRIEST RAPIDS-RIVER		
3552	PRIEST RAPIDS-RIVER		
3553	PRIEST RAPIDS-RIVER		
3554	RICH.PMPHS HRM 46.4		
3555	RICH.PMPHS HRM 46.4		
3556	RICH.PMPHS HRM 46.4		
3557	YAKIMA BARRICADE		
3558	YAKIMA BARRICADE		
3559	300 AREA		
3560	300 AREA		
3561	PRIEST RAPIDS-RIVER		
3562	PRIEST RAPIDS-RIVER		
3563	RICH.PMPHS HRM 46.4		
3564	RICH.PMPHS HRM 46.4		
3565	RICH.PMPHS HRM 46.4		
3566	300 AREA		
3567	300 AREA		
3568	300 AREA		
3569	HANFORD TOWNSITE-RIV		
3570	HANFORD TOWNSITE-RIV		
3571	PRIEST RAPIDS-RIVER		
3572	PRIEST RAPIDS-RIVER		
3573	PRIEST RAPIDS-RIVER		
3574	PRIEST RAPIDS-RIVER		
3575	PRIEST RAPIDS-RIVER		
3576	PRIEST RAPIDS-RIVER		
3577	RICHLAND SAN PLANT		
3578	RICHLAND SAN PLANT		
3579	331 FARMS-300 AREA		
3580	331 FARMS-300 AREA		
3581	331 FARMS-300 AREA		
3582	MERRILL FARM-W RICH.		
3583	MERRILL FARM-W RICH.		
3584	MERRILL FARM-W RICH.		
3585	300 AREA		
3586	300 AREA		
3587	HANFORD TOWNSITE-RIV		
3588	PRIEST RAPIDS-RIVER		
3589	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3590	RICHLAND SAN PLANT		
3591	RICHLAND SAN PLANT		
3592	300 AREA		
3593	300 AREA		
3594	PRIEST RAPIDS-RIVER		
3595	PRIEST RAPIDS-RIVER		
3596	PRIEST RAPIDS-RIVER		
3597	PRIEST RAPIDS-RIVER		
3598	PRIEST RAPIDS-RIVER		
3599	RICH.PMPHS HRM 46.4		
3600	300 AREA		
3601	300 AREA		
3602	PRIEST RAPIDS-RIVER		
3603	PRIEST RAPIDS-RIVER		
3604	GABLE POND N END		
3605	GABLE POND N END		
3606	GABLE POND N END		
3607	300 SAN WATER PLANT		
3608	300 SAN WATER PLANT		
3609	RICHLAND SAN PLANT		
3610	RICHLAND SAN PLANT		
3611	100 B AREA-RIVER		
3612	100 B AREA-RIVER		
3613	100 B AREA-RIVER		
3614	300 AREA		
3615	300 AREA		
3616	300 AREA		
3617	300 AREA		
3618	300 AREA		
3619	PRIEST RAPIDS-RIVER		
3620	PRIEST RAPIDS-RIVER		
3621	PRIEST RAPIDS-RIVER		
3622	PRIEST RAPIDS-RIVER		
3623	PRIEST RAPIDS-RIVER		
3624	PRIEST RAPIDS-RIVER		
3625	PRIEST RAPIDS-RIVER		
3626	PRIEST RAPIDS-RIVER		
3627	RICH.PMPHS HRM 46.4		
3628	RICH.PMPHS HRM 46.4		
3629	RICH.PMPHS HRM 46.4		
3630	GABLE POND A		
3631	GABLE POND A		
3632	100 B AREA-RIVER		
3633	100 B AREA-RIVER		
3634	100 B AREA-RIVER		
3635	B POND NORTH SIDE		
3636	B POND NORTH SIDE		
3637	B POND NORTH SIDE		
3638	FFTF POND		
3639	FFTF POND		
3640	GABLE POND N END		
3641	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3642	GABLE POND N END		
3643	WEST LAKE		
3644	WEST LAKE		
3645	WEST LAKE		
3646	OBSEVATORY-RTLSNK MT		
3647	OBSEVATORY-RTLSNK MT		
3648	300 AREA		
3649	300 AREA		
3650	PRIEST RAPIDS-RIVER		
3651	PRIEST RAPIDS-RIVER		
3652	FFTF		
3653	FFTF		
3654	FFTF		
3655	RICHLAND SAN PLANT		
3656	RICHLAND SAN PLANT		
3657	300 AREA		
3658	300 AREA		
3659	PRIEST RAPIDS-RIVER		
3660	PRIEST RAPIDS-RIVER		
3661	PRIEST RAPIDS-RIVER		
3662	PRIEST RAPIDS-RIVER		
3663	PRIEST RAPIDS-RIVER		
3664	RICH.PMPHS HRM 46.4		
3665	RICH.PMPHS HRM 46.4		
3666	RICH.PMPHS HRM 46.4		
3667	YAKIMA BARRICADE		
3668	YAKIMA BARRICADE		
3669	YAKIMA BARRICADE		
3670	100 D AREA		
3671	100 D AREA		
3672	100 D AREA		
3673	300 AREA		
3674	300 AREA		
3675	PRIEST RAPIDS-RIVER		
3676	PRIEST RAPIDS-RIVER		
3677	300 AREA		
3678	300 AREA		
3679	RICHLAND SAN PLANT		
3680	RICHLAND SAN PLANT		
3681	300 AREA		
3682	300 AREA		
3683	PRIEST RAPIDS-RIVER		
3684	PRIEST RAPIDS-RIVER		
3685	PRIEST RAPIDS-RIVER		
3686	PRIEST RAPIDS-RIVER		
3687	PRIEST RAPIDS-RIVER		
3688	RICH.PMPHS HRM 46.4		
3689	RICH.PMPHS HRM 46.4		
3690	RICH.PMPHS HRM 46.4		
3691	LOWER REACH RIVER		
3692	LOWER REACH RIVER		
3693	LOWER REACH RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3694	UPPER REACH RIVER		
3695	UPPER REACH RIVER		
3696	UPPER REACH RIVER		
3697	300 AREA		
3698	300 AREA		
3699	PRIEST RAPIDS-RIVER		
3700	PRIEST RAPIDS-RIVER		
3701	RICHLAND SAN PLANT		
3702	RICHLAND SAN PLANT		
3703	300 AREA		
3704	300 AREA		
3705	300 AREA		
3706	300 AREA		
3707	300 AREA		
3708	PRIEST RAPIDS-RIVER		
3709	PRIEST RAPIDS-RIVER		
3710	PRIEST RAPIDS-RIVER		
3711	PRIEST RAPIDS-RIVER		
3712	PRIEST RAPIDS-RIVER		
3713	PRIEST RAPIDS-RIVER		
3714	PRIEST RAPIDS-RIVER		
3715	PRIEST RAPIDS-RIVER		
3716	RICH.PMPHS HRM 46.4		
3717	RICH.PMPHS HRM 46.4		
3718	RICH.PMPHS HRM 46.4		
3719	100 B AREA-RIVER		
3720	100 B AREA-RIVER		
3721	100 B AREA-RIVER		
3722	B POND NORTH SIDE		
3723	B POND NORTH SIDE		
3724	B POND NORTH SIDE		
3725	FFTF POND		
3726	FFTF POND		
3727	GABLE POND N END		
3728	GABLE POND N END		
3729	GABLE POND N END		
3730	WEST LAKE		
3731	WEST LAKE		
3732	WEST LAKE		
3733	FIRING RANGE		
3734	FIRING RANGE		
3735	FIRING RANGE		
3736	OBSEVATORY-RTLSNK MT		
3737	OBSEVATORY-RTLSNK MT		
3738	300 AREA		
3739	300 AREA		
3740	PRIEST RAPIDS-RIVER		
3741	PRIEST RAPIDS-RIVER		
3742	FFTF		
3743	FFTF		
3744	FFTF		
3745	RICHLAND SAN PLANT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3746	RICHLAND SAN PLANT		
3747	300 AREA		
3748	300 AREA		
3749	PRIEST RAPIDS-RIVER		
3750	PRIEST RAPIDS-RIVER		
3751	PRIEST RAPIDS-RIVER		
3752	PRIEST RAPIDS-RIVER		
3753	PRIEST RAPIDS-RIVER		
3754	RICH.PMPHS HRM 46.4		
3755	RICH.PMPHS HRM 46.4		
3756	RICH.PMPHS HRM 46.4		
3757	100 D AREA		
3758	YAKIMA BARRICADE		
3759	YAKIMA BARRICADE		
3760	YAKIMA BARRICADE		
3761	100 D AREA		
3762	100 D AREA		
3763	300 AREA		
3764	300 AREA		
3765	PRIEST RAPIDS-RIVER		
3766	PRIEST RAPIDS-RIVER		
3767	300 AREA		
3768	300 AREA		
3769	300 AREA		
3770	300 AREA		
3771	300 AREA		
3772	PRIEST RAPIDS-RIVER		
3773	PRIEST RAPIDS-RIVER		
3774	PRIEST RAPIDS-RIVER		
3775	PRIEST RAPIDS-RIVER		
3776	PRIEST RAPIDS-RIVER		
3777	RICH.PMPHS HRM 46.4		
3778	RICH.PMPHS HRM 46.4		
3779	RICH.PMPHS HRM 46.4		
3780	RICHLAND SAN PLANT		
3781	RICHLAND SAN PLANT		
3782	300 AREA		
3783	300 AREA		
3784	PRIEST RAPIDS-RIVER		
3785	PRIEST RAPIDS-RIVER		
3786	100 D RESERVOIR		
3787	100 D RESERVOIR		
3788	100 D RESERVOIR		
3789	300 AREA		
3790	PRIEST RAPIDS-RIVER		
3791	RICHLAND SAN PLANT		
3792	RICHLAND SAN PLANT		
3793	300 AREA		
3794	300 AREA		
3795	300 AREA		
3796	300 AREA		
3797	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3798	PRIEST RAPIDS-RIVER		
3799	PRIEST RAPIDS-RIVER		
3800	PRIEST RAPIDS-RIVER		
3801	PRIEST RAPIDS-RIVER		
3802	PRIEST RAPIDS-RIVER		
3803	PRIEST RAPIDS-RIVER		
3804	RICH.PMPHS HRM 46.4		
3805	RICH.PMPHS HRM 46.4		
3806	RICH.PMPHS HRM 46.4		
3807	B POND NORTH SIDE		
3808	B POND NORTH SIDE		
3809	B POND NORTH SIDE		
3810	FFTF POND		
3811	FFTF POND		
3812	GABLE POND N END		
3813	GABLE POND N END		
3814	GABLE POND N END		
3815	WEST LAKE		
3816	WEST LAKE		
3817	WEST LAKE		
3818	FIRING RANGE		
3819	FIRING RANGE		
3820	FIRING RANGE		
3821	OBSEVATORY-RTLSNK MT		
3822	OBSEVATORY-RTLSNK MT		
3823	300 AREA		
3824	300 AREA		
3825	PRIEST RAPIDS-RIVER		
3826	PRIEST RAPIDS-RIVER		
3827	FFTF		
3828	FFTF		
3829	FFTF		
3830	RICHLAND SAN PLANT		
3831	RICHLAND SAN PLANT		
3832	300 AREA		
3833	300 AREA		
3834	PRIEST RAPIDS-RIVER		
3835	PRIEST RAPIDS-RIVER		
3836	PRIEST RAPIDS-RIVER		
3837	PRIEST RAPIDS-RIVER		
3838	PRIEST RAPIDS-RIVER		
3839	RICH.PMPHS HRM 46.4		
3840	RICH.PMPHS HRM 46.4		
3841	RICH.PMPHS HRM 46.4		
3842	YAKIMA BARRICADE		
3843	YAKIMA BARRICADE		
3844	YAKIMA BARRICADE		
3845	300 AREA		
3846	300 AREA		
3847	PRIEST RAPIDS-RIVER		
3848	PRIEST RAPIDS-RIVER		
3849	100 D AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3850	100 D AREA		
3851	100 D AREA		
3852	300 AREA		
3853	300 AREA		
3854	300 AREA		
3855	LOWER REACH RIVER		
3856	LOWER REACH RIVER		
3857	LOWER REACH RIVER		
3858	UPPER REACH RIVER		
3859	UPPER REACH RIVER		
3860	UPPER REACH RIVER		
3861	300 AREA		
3862	300 AREA		
3863	PRIEST RAPIDS-RIVER		
3864	PRIEST RAPIDS-RIVER		
3865	PRIEST RAPIDS-RIVER		
3866	PRIEST RAPIDS-RIVER		
3867	PRIEST RAPIDS-RIVER		
3868	RICH.PMPHS HRM 46.4		
3869	RICH.PMPHS HRM 46.4		
3870	RICH.PMPHS HRM 46.4		
3871	RICHLAND SAN PLANT		
3872	RICHLAND SAN PLANT		
3873	300 AREA		
3874	300 AREA		
3875	PRIEST RAPIDS-RIVER		
3876	PRIEST RAPIDS-RIVER		
3877	300 AREA		
3878	300 AREA		
3879	300 AREA		
3880	300 AREA		
3881	300 AREA		
3882	PRIEST RAPIDS-RIVER		
3883	PRIEST RAPIDS-RIVER		
3884	PRIEST RAPIDS-RIVER		
3885	PRIEST RAPIDS-RIVER		
3886	PRIEST RAPIDS-RIVER		
3887	PRIEST RAPIDS-RIVER		
3888	PRIEST RAPIDS-RIVER		
3889	PRIEST RAPIDS-RIVER		
3890	RICH.PMPHS HRM 46.4		
3891	RICH.PMPHS HRM 46.4		
3892	RICH.PMPHS HRM 46.4		
3893	RICHLAND SAN PLANT		
3894	RICHLAND SAN PLANT		
3895	100 B AREA-RIVER		
3896	100 B AREA-RIVER		
3897	100 B AREA-RIVER		
3898	B POND NORTH SIDE		
3899	B POND NORTH SIDE		
3900	B POND NORTH SIDE		
3901	FFTF POND		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3902	FFTF POND		
3903	GABLE POND N END		
3904	GABLE POND N END		
3905	GABLE POND N END		
3906	WEST LAKE		
3907	WEST LAKE		
3908	WEST LAKE		
3909	FIRING RANGE		
3910	FIRING RANGE		
3911	FIRING RANGE		
3912	OBSEVATORY-RTLSNK MT		
3913	OBSEVATORY-RTLSNK MT		
3914	300 AREA		
3915	300 AREA		
3916	PRIEST RAPIDS-RIVER		
3917	PRIEST RAPIDS-RIVER		
3918	FFTF		
3919	FFTF		
3920	FFTF		
3921	300 AREA		
3922	300 AREA		
3923	PRIEST RAPIDS-RIVER		
3924	PRIEST RAPIDS-RIVER		
3925	PRIEST RAPIDS-RIVER		
3926	PRIEST RAPIDS-RIVER		
3927	PRIEST RAPIDS-RIVER		
3928	RICH.PMPHS HRM 46.4		
3929	RICH.PMPHS HRM 46.4		
3930	RICH.PMPHS HRM 46.4		
3931	RICHLAND SAN PLANT		
3932	RICHLAND SAN PLANT		
3933	YAKIMA BARRICADE		
3934	YAKIMA BARRICADE		
3935	YAKIMA BARRICADE		
3936	300 AREA		
3937	300 AREA		
3938	PRIEST RAPIDS-RIVER		
3939	PRIEST RAPIDS-RIVER		
3940	100 D AREA		
3941	100 D AREA		
3942	100 D AREA		
3943	300 AREA		
3944	300 AREA		
3945	300 AREA		
3946	300 AREA		
3947	300 AREA		
3948	PRIEST RAPIDS-RIVER		
3949	PRIEST RAPIDS-RIVER		
3950	PRIEST RAPIDS-RIVER		
3951	PRIEST RAPIDS-RIVER		
3952	PRIEST RAPIDS-RIVER		
3953	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3954	RICH.PMPHS HRM 46.4		
3955	RICH.PMPHS HRM 46.4		
3956	RICHLAND SAN PLANT		
3957	RICHLAND SAN PLANT		
3958	300 AREA		
3959	300 AREA		
3960	PRIEST RAPIDS-RIVER		
3961	PRIEST RAPIDS-RIVER		
3962	300 AREA		
3963	300 AREA		
3964	300 AREA		
3965	300 AREA		
3966	300 AREA		
3967	PRIEST RAPIDS-RIVER		
3968	PRIEST RAPIDS-RIVER		
3969	PRIEST RAPIDS-RIVER		
3970	PRIEST RAPIDS-RIVER		
3971	PRIEST RAPIDS-RIVER		
3972	PRIEST RAPIDS-RIVER		
3973	PRIEST RAPIDS-RIVER		
3974	PRIEST RAPIDS-RIVER		
3975	RICH.PMPHS HRM 46.4		
3976	RICH.PMPHS HRM 46.4		
3977	RICH.PMPHS HRM 46.4		
3978	100 B AREA-RIVER		
3979	100 B AREA-RIVER		
3980	100 B AREA-RIVER		
3981	300 AREA		
3982	300 AREA		
3983	PRIEST RAPIDS-RIVER		
3984	PRIEST RAPIDS-RIVER		
3985	FIRING RANGE		
3986	FIRING RANGE		
3987	FIRING RANGE		
3988	OBSEVATORY-RTLSNK MT		
3989	OBSEVATORY-RTLSNK MT		
3990	300 AREA		
3991	300 AREA		
3992	PRIEST RAPIDS-RIVER		
3993	PRIEST RAPIDS-RIVER		
3994	PRIEST RAPIDS-RIVER		
3995	PRIEST RAPIDS-RIVER		
3996	PRIEST RAPIDS-RIVER		
3997	RICH.PMPHS HRM 46.4		
3998	RICH.PMPHS HRM 46.4		
3999	RICH.PMPHS HRM 46.4		
4000	B POND NORTH SIDE		
4001	B POND NORTH SIDE		
4002	B POND NORTH SIDE		
4003	FFTF POND		
4004	FFTF POND		
4005	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4006	GABLE POND N END		
4007	GABLE POND N END		
4008	WEST LAKE		
4009	WEST LAKE		
4010	WEST LAKE		
4011	300 AREA		
4012	300 AREA		
4013	PRIEST RAPIDS-RIVER		
4014	PRIEST RAPIDS-RIVER		
4015	FFTF		
4016	FFTF		
4017	FFTF		
4018	300 AREA		
4019	300 AREA		
4020	PRIEST RAPIDS-RIVER		
4021	PRIEST RAPIDS-RIVER		
4022	PRIEST RAPIDS-RIVER		
4023	PRIEST RAPIDS-RIVER		
4024	PRIEST RAPIDS-RIVER		
4025	RICH.PMPHS HRM 46.4		
4026	RICH.PMPHS HRM 46.4		
4027	RICH.PMPHS HRM 46.4		
4028	YAKIMA BARRICADE		
4029	YAKIMA BARRICADE		
4030	YAKIMA BARRICADE		
4031	300 AREA		
4032	300 AREA		
4033	300 AREA		
4034	100 D AREA		
4035	100 D AREA		
4036	100 D AREA		
4037	300 AREA		
4038	300 AREA		
4039	PRIEST RAPIDS-RIVER		
4040	PRIEST RAPIDS-RIVER		
4041	LOWER REACH RIVER		
4042	LOWER REACH RIVER		
4043	LOWER REACH RIVER		
4044	UPPER REACH RIVER		
4045	UPPER REACH RIVER		
4046	UPPER REACH RIVER		
4047	300 AREA		
4048	300 AREA		
4049	300 AREA		
4050	300 AREA		
4051	300 AREA		
4052	300 AREA		
4053	PRIEST RAPIDS-RIVER		
4054	PRIEST RAPIDS-RIVER		
4055	PRIEST RAPIDS-RIVER		
4056	PRIEST RAPIDS-RIVER		
4057	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4058	PRIEST RAPIDS-RIVER		
4059	PRIEST RAPIDS-RIVER		
4060	PRIEST RAPIDS-RIVER		
4061	PRIEST RAPIDS-RIVER		
4062	RICH.PMPHS HRM 46.4		
4063	RICH.PMPHS HRM 46.4		
4064	RICH.PMPHS HRM 46.4		
4065	100 B AREA-RIVER		
4066	100 B AREA-RIVER		
4067	100 B AREA-RIVER		
4068	300 AREA		
4069	300 AREA		
4070	PRIEST RAPIDS-RIVER		
4071	PRIEST RAPIDS-RIVER		
4072	FIRING RANGE		
4073	FIRING RANGE		
4074	FIRING RANGE		
4075	OBSEVATORY-RTLSNK MT		
4076	OBSEVATORY-RTLSNK MT		
4077	300 AREA		
4078	300 AREA		
4079	PRIEST RAPIDS-RIVER		
4080	PRIEST RAPIDS-RIVER		
4081	PRIEST RAPIDS-RIVER		
4082	PRIEST RAPIDS-RIVER		
4083	PRIEST RAPIDS-RIVER		
4084	RICH.PMPHS HRM 46.4		
4085	RICH.PMPHS HRM 46.4		
4086	RICH.PMPHS HRM 46.4		
4087	B POND NORTH SIDE		
4088	B POND NORTH SIDE		
4089	B POND NORTH SIDE		
4090	FFTF POND		
4091	FFTF POND		
4092	GABLE POND N END		
4093	GABLE POND N END		
4094	GABLE POND N END		
4095	WEST LAKE		
4096	WEST LAKE		
4097	WEST LAKE		
4098	ALE HDQTRS		
4099	ALE HDQTRS		
4100	ALE HDQTRS		
4101	300 AREA		
4102	300 AREA		
4103	PRIEST RAPIDS-RIVER		
4104	PRIEST RAPIDS-RIVER		
4105	FFTF		
4106	FFTF		
4107	FFTF		
4108	300 AREA		
4109	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4110	PRIEST RAPIDS-RIVER		
4111	PRIEST RAPIDS-RIVER		
4112	PRIEST RAPIDS-RIVER		
4113	PRIEST RAPIDS-RIVER		
4114	PRIEST RAPIDS-RIVER		
4115	RICH.PMPHS HRM 46.4		
4116	RICH.PMPHS HRM 46.4		
4117	RICH.PMPHS HRM 46.4		
4118	YAKIMA BARRICADE		
4119	YAKIMA BARRICADE		
4120	YAKIMA BARRICADE		
4121	300 AREA		
4122	300 AREA		
4123	300 AREA		
4124	100 D AREA		
4125	100 D AREA		
4126	100 D AREA		
4127	300 AREA		
4128	300 AREA		
4129	PRIEST RAPIDS-RIVER		
4130	PRIEST RAPIDS-RIVER		
4131	300 AREA		
4132	300 AREA		
4133	300 AREA		
4134	300 AREA		
4135	300 AREA		
4136	300 AREA		
4137	PRIEST RAPIDS-RIVER		
4138	PRIEST RAPIDS-RIVER		
4139	PRIEST RAPIDS-RIVER		
4140	PRIEST RAPIDS-RIVER		
4141	PRIEST RAPIDS-RIVER		
4142	PRIEST RAPIDS-RIVER		
4143	PRIEST RAPIDS-RIVER		
4144	PRIEST RAPIDS-RIVER		
4145	PRIEST RAPIDS-RIVER		
4146	RICH.PMPHS HRM 46.4		
4147	RICH.PMPHS HRM 46.4		
4148	RICH.PMPHS HRM 46.4		
4149	100 B AREA-RIVER		
4150	100 B AREA-RIVER		
4151	100 B AREA-RIVER		
4152	300 AREA		
4153	300 AREA		
4154	PRIEST RAPIDS-RIVER		
4155	PRIEST RAPIDS-RIVER		
4156	B POND NORTH SIDE		
4157	B POND NORTH SIDE		
4158	B POND NORTH SIDE		
4159	OBSEVATORY-RTLSNK MT		
4160	OBSEVATORY-RTLSNK MT		
4161	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4162	300 AREA		
4163	PRIEST RAPIDS-RIVER		
4164	PRIEST RAPIDS-RIVER		
4165	PRIEST RAPIDS-RIVER		
4166	PRIEST RAPIDS-RIVER		
4167	PRIEST RAPIDS-RIVER		
4168	RICH.PMPHS HRM 46.4		
4169	RICH.PMPHS HRM 46.4		
4170	RICH.PMPHS HRM 46.4		
4171	ALE HDQTRS		
4172	ALE HDQTRS		
4173	ALE HDQTRS		
4174	FIRING RANGE		
4175	FIRING RANGE		
4176	FIRING RANGE		
4177	B POND NORTH SIDE		
4178	B POND NORTH SIDE		
4179	B POND NORTH SIDE		
4180	FFTF POND		
4181	FFTF POND		
4182	GABLE POND N END		
4183	GABLE POND N END		
4184	GABLE POND N END		
4185	WEST LAKE		
4186	WEST LAKE		
4187	WEST LAKE		
4188	300 AREA		
4189	300 AREA		
4190	PRIEST RAPIDS-RIVER		
4191	PRIEST RAPIDS-RIVER		
4192	FFTF		
4193	FFTF		
4194	FFTF		
4195	300 AREA		
4196	300 AREA		
4197	PRIEST RAPIDS-RIVER		
4198	PRIEST RAPIDS-RIVER		
4199	PRIEST RAPIDS-RIVER		
4200	PRIEST RAPIDS-RIVER		
4201	PRIEST RAPIDS-RIVER		
4202	RICH.PMPHS HRM 46.4		
4203	RICH.PMPHS HRM 46.4		
4204	RICH.PMPHS HRM 46.4		
4205	YAKIMA BARRICADE		
4206	YAKIMA BARRICADE		
4207	YAKIMA BARRICADE		
4208	300 AREA		
4209	300 AREA		
4210	300 AREA		
4211	100 D AREA		
4212	100 D AREA		
4213	100 D AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4214	300 AREA		
4215	300 AREA		
4216	PRIEST RAPIDS-RIVER		
4217	PRIEST RAPIDS-RIVER		
4218	LOWER REACH RIVER		
4219	LOWER REACH RIVER		
4220	LOWER REACH RIVER		
4221	UPPER REACH RIVER		
4222	UPPER REACH RIVER		
4223	UPPER REACH RIVER		
4224	300 AREA		
4225	300 AREA		
4226	300 AREA		
4227	300 AREA		
4228	300 AREA		
4229	300 AREA		
4230	PRIEST RAPIDS-RIVER		
4231	PRIEST RAPIDS-RIVER		
4232	PRIEST RAPIDS-RIVER		
4233	PRIEST RAPIDS-RIVER		
4234	PRIEST RAPIDS-RIVER		
4235	PRIEST RAPIDS-RIVER		
4236	PRIEST RAPIDS-RIVER		
4237	PRIEST RAPIDS-RIVER		
4238	PRIEST RAPIDS-RIVER		
4239	RICH.PMPHS HRM 46.4		
4240	RICH.PMPHS HRM 46.4		
4241	RICH.PMPHS HRM 46.4		
4242	100 B AREA-RIVER		
4243	100 B AREA-RIVER		
4244	100 B AREA-RIVER		
4245	300 AREA		
4246	300 AREA		
4247	PRIEST RAPIDS-RIVER		
4248	PRIEST RAPIDS-RIVER		
4249	ALE HDQTRS		
4250	ALE HDQTRS		
4251	ALE HDQTRS		
4252	FIRING RANGE		
4253	FIRING RANGE		
4254	FIRING RANGE		
4255	OBSEVATORY-RTLSNK MT		
4256	OBSEVATORY-RTLSNK MT		
4257	300 AREA		
4258	300 AREA		
4259	PRIEST RAPIDS-RIVER		
4260	PRIEST RAPIDS-RIVER		
4261	PRIEST RAPIDS-RIVER		
4262	PRIEST RAPIDS-RIVER		
4263	PRIEST RAPIDS-RIVER		
4264	RICH.PMPHS HRM 46.4		
4265	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4266	RICH.PMPHS HRM 46.4		
4267	100 B AREA-RIVER		
4268	B POND NORTH SIDE		
4269	B POND NORTH SIDE		
4270	B POND NORTH SIDE		
4271	FFTF POND		
4272	FFTF POND		
4273	GABLE POND N END		
4274	GABLE POND N END		
4275	GABLE POND N END		
4276	WEST LAKE		
4277	WEST LAKE		
4278	WEST LAKE		
4279	300 AREA		
4280	300 AREA		
4281	PRIEST RAPIDS-RIVER		
4282	PRIEST RAPIDS-RIVER		
4283	FFTF		
4284	FFTF		
4285	FFTF		
4286	300 AREA		
4287	300 AREA		
4288	PRIEST RAPIDS-RIVER		
4289	PRIEST RAPIDS-RIVER		
4290	PRIEST RAPIDS-RIVER		
4291	PRIEST RAPIDS-RIVER		
4292	PRIEST RAPIDS-RIVER		
4293	RICH.PMPHS HRM 46.4		
4294	RICH.PMPHS HRM 46.4		
4295	RICH.PMPHS HRM 46.4		
4296	YAKIMA BARRICADE		
4297	YAKIMA BARRICADE		
4298	YAKIMA BARRICADE		
4299	300 AREA		
4300	300 AREA		
4301	300 AREA		
4302	100 D AREA		
4303	100 D AREA		
4304	100 D AREA		
4305	300 AREA		
4306	300 AREA		
4307	PRIEST RAPIDS-RIVER		
4308	PRIEST RAPIDS-RIVER		
4309	300 AREA		
4310	300 AREA		
4311	300 AREA		
4312	300 AREA		
4313	300 AREA		
4314	PRIEST RAPIDS-RIVER		
4315	PRIEST RAPIDS-RIVER		
4316	PRIEST RAPIDS-RIVER		
4317	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4318	PRIEST RAPIDS-RIVER		
4319	PRIEST RAPIDS-RIVER		
4320	PRIEST RAPIDS-RIVER		
4321	PRIEST RAPIDS-RIVER		
4322	RICH.PMPHS HRM 46.4		
4323	RICH.PMPHS HRM 46.4		
4324	RICH.PMPHS HRM 46.4		
4325	300 AREA		
4326	300 AREA		
4327	300 AREA		
4328	300 AREA		
4329	300 AREA		
4330	PRIEST RAPIDS-RIVER		
4331	PRIEST RAPIDS-RIVER		
4332	300 AREA		
4333	300 AREA		
4334	PRIEST RAPIDS-RIVER		
4335	PRIEST RAPIDS-RIVER		
4336	300 AREA		
4337	300 AREA		
4338	PRIEST RAPIDS-RIVER		
4339	PRIEST RAPIDS-RIVER		
4340	PRIEST RAPIDS-RIVER		
4341	PRIEST RAPIDS-RIVER		
4342	PRIEST RAPIDS-RIVER		
4343	RICH.PMPHS HRM 46.4		
4344	RICH.PMPHS HRM 46.4		
4345	RICH.PMPHS HRM 46.4		
4346	300 AREA		
4347	300 AREA		
4348	PRIEST RAPIDS-RIVER		
4349	PRIEST RAPIDS-RIVER		
4350	RICH.PMPHS HRM 46.4		
4351	ALE HDQTRS		
4352	ALE HDQTRS		
4353	ALE HDQTRS		
4354	FIRING RANGE		
4355	FIRING RANGE		
4356	FIRING RANGE		
4357	OBSEVATORY-RTLSNK MT		
4358	OBSEVATORY-RTLSNK MT		
4359	300 AREA		
4360	300 AREA		
4361	PRIEST RAPIDS-RIVER		
4362	PRIEST RAPIDS-RIVER		
4363	PRIEST RAPIDS-RIVER		
4364	PRIEST RAPIDS-RIVER		
4365	PRIEST RAPIDS-RIVER		
4366	RICH.PMPHS HRM 46.4		
4367	RICH.PMPHS HRM 46.4		
4368	B POND NORTH SIDE		
4369	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4370	B POND NORTH SIDE		
4371	FFTF POND		
4372	FFTF POND		
4373	GABLE POND N END		
4374	GABLE POND N END		
4375	GABLE POND N END		
4376	WEST LAKE		
4377	WEST LAKE		
4378	WEST LAKE		
4379	FFTF		
4380	FFTF		
4381	FFTF		
4382	YAKIMA BARRICADE		
4383	YAKIMA BARRICADE		
4384	YAKIMA BARRICADE		
4385	100 D AREA		
4386	100 D AREA		
4387	100 D AREA		
4388	300 AREA		
4389	300 AREA		
4390	PRIEST RAPIDS-RIVER		
4391	PRIEST RAPIDS-RIVER		
4392	PRIEST RAPIDS-RIVER		
4393	PRIEST RAPIDS-RIVER		
4394	PRIEST RAPIDS-RIVER		
4395	300 AREA		
4396	300 AREA		
4397	300 AREA		
4398	300 AREA		
4399	300 AREA		
4400	300 AREA		
4401	300 AREA		
4402	300 AREA		
4403	300 AREA		
4404	PRIEST RAPIDS-RIVER		
4405	PRIEST RAPIDS-RIVER		
4406	PRIEST RAPIDS-RIVER		
4407	100 B AREA-RIVER		
4408	100 B AREA-RIVER		
4409	100 B AREA-RIVER		
4410	PRIEST RAPIDS-RIVER		
4411	PRIEST RAPIDS-RIVER		
4412	PRIEST RAPIDS-RIVER		
4413	RICH.PMPHS HRM 46.4		
4414	RICH.PMPHS HRM 46.4		
4415	RICH.PMPHS HRM 46.4		
4416	LOWER REACH RIVER		
4417	LOWER REACH RIVER		
4418	LOWER REACH RIVER		
4419	UPPER REACH RIVER		
4420	UPPER REACH RIVER		
4421	UPPER REACH RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4422	300 AREA		
4423	300 AREA		
4424	PRIEST RAPIDS-RIVER		
4425	PRIEST RAPIDS-RIVER		
4426	300 AREA		
4427	300 AREA		
4428	PRIEST RAPIDS-RIVER		
4429	PRIEST RAPIDS-RIVER		
4430	PRIEST RAPIDS-RIVER		
4431	PRIEST RAPIDS-RIVER		
4432	PRIEST RAPIDS-RIVER		
4433	RICH.PMPHS HRM 46.4		
4434	RICH.PMPHS HRM 46.4		
4435	RICH.PMPHS HRM 46.4		
4436	300 AREA		
4437	300 AREA		
4438	PRIEST RAPIDS-RIVER		
4439	PRIEST RAPIDS-RIVER		
4440	ALE HDQTRS		
4441	ALE HDQTRS		
4442	ALE HDQTRS		
4443	FIRING RANGE		
4444	FIRING RANGE		
4445	FIRING RANGE		
4446	OBSEVATORY-RTLSNK MT		
4447	OBSEVATORY-RTLSNK MT		
4448	OBSEVATORY-RTLSNK MT		
4449	300 AREA		
4450	300 AREA		
4451	PRIEST RAPIDS-RIVER		
4452	PRIEST RAPIDS-RIVER		
4453	B POND NORTH SIDE		
4454	B POND NORTH SIDE		
4455	B POND NORTH SIDE		
4456	FFTF POND		
4457	FFTF POND		
4458	GABLE POND N END		
4459	GABLE POND N END		
4460	GABLE POND N END		
4461	WEST LAKE		
4462	WEST LAKE		
4463	WEST LAKE		
4464	FFTF		
4465	FFTF		
4466	FFTF		
4467	100 B AREA-RIVER		
4468	100 B AREA-RIVER		
4469	100 B AREA-RIVER		
4470	100 D AREA		
4471	YAKIMA BARRICADE		
4472	YAKIMA BARRICADE		
4473	YAKIMA BARRICADE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4474	PRIEST RAPIDS-RIVER		
4475	PRIEST RAPIDS-RIVER		
4476	PRIEST RAPIDS-RIVER		
4477	RICH.PMPHS HRM 46.4		
4478	RICH.PMPHS HRM 46.4		
4479	RICH.PMPHS HRM 46.4		
4480	100 D AREA		
4481	300 AREA		
4482	300 AREA		
4483	PRIEST RAPIDS-RIVER		
4484	PRIEST RAPIDS-RIVER		
4485	300 AREA		
4486	300 AREA		
4487	PRIEST RAPIDS-RIVER		
4488	PRIEST RAPIDS-RIVER		
4489	300 AREA		
4490	300 AREA		
4491	300 AREA		
4492	300 AREA		
4493	300 AREA		
4494	300 AREA		
4495	PRIEST RAPIDS-RIVER		
4496	PRIEST RAPIDS-RIVER		
4497	PRIEST RAPIDS-RIVER		
4498	PRIEST RAPIDS-RIVER		
4499	PRIEST RAPIDS-RIVER		
4500	PRIEST RAPIDS-RIVER		
4501	PRIEST RAPIDS-RIVER		
4502	PRIEST RAPIDS-RIVER		
4503	RICH.PMPHS HRM 46.4		
4504	RICH.PMPHS HRM 46.4		
4505	RICH.PMPHS HRM 46.4		
4506	300 AREA		
4507	300 AREA		
4508	300 AREA		
4509	300 AREA		
4510	300 AREA		
4511	PRIEST RAPIDS-RIVER		
4512	PRIEST RAPIDS-RIVER		
4513	PRIEST RAPIDS-RIVER		
4514	300 AREA		
4515	300 AREA		
4516	PRIEST RAPIDS-RIVER		
4517	PRIEST RAPIDS-RIVER		
4518	PRIEST RAPIDS-RIVER		
4519	PRIEST RAPIDS-RIVER		
4520	PRIEST RAPIDS-RIVER		
4521	RICH.PMPHS HRM 46.4		
4522	RICH.PMPHS HRM 46.4		
4523	RICH.PMPHS HRM 46.4		
4524	ALE HDQTRS		
4525	ALE HDQTRS		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4526	ALE HDQTRS		
4527	FIRING RANGE		
4528	FIRING RANGE		
4529	FIRING RANGE		
4530	300 AREA		
4531	300 AREA		
4532	PRIEST RAPIDS-RIVER		
4533	PRIEST RAPIDS-RIVER		
4534	B POND NORTH SIDE		
4535	B POND NORTH SIDE		
4536	B POND NORTH SIDE		
4537	FFTF POND		
4538	FFTF POND		
4539	GABLE POND N END		
4540	GABLE POND N END		
4541	GABLE POND N END		
4542	WEST LAKE		
4543	WEST LAKE		
4544	WEST LAKE		
4545	FFTF		
4546	FFTF		
4547	FFTF		
4548	100 B AREA-RIVER		
4549	100 B AREA-RIVER		
4550	100 B AREA-RIVER		
4551	YAKIMA BARRICADE		
4552	YAKIMA BARRICADE		
4553	YAKIMA BARRICADE		
4554	OBSEVATORY-RTLSNK MT		
4555	OBSEVATORY-RTLSNK MT		
4556	OBSEVATORY-RTLSNK MT		
4557	300 AREA		
4558	300 AREA		
4559	PRIEST RAPIDS-RIVER		
4560	PRIEST RAPIDS-RIVER		
4561	100 D AREA		
4562	100 D AREA		
4563	100 D AREA		
4564	PRIEST RAPIDS-RIVER		
4565	PRIEST RAPIDS-RIVER		
4566	PRIEST RAPIDS-RIVER		
4567	RICH.PMPHS HRM 46.4		
4568	RICH.PMPHS HRM 46.4		
4569	RICH.PMPHS HRM 46.4		
4570	300 AREA		
4571	300 AREA		
4572	300 AREA		
4573	300 AREA		
4574	300 AREA		
4575	PRIEST RAPIDS-RIVER		
4576	PRIEST RAPIDS-RIVER		
4577	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4578	300 AREA		
4579	300 AREA		
4580	PRIEST RAPIDS-RIVER		
4581	PRIEST RAPIDS-RIVER		
4582	PRIEST RAPIDS-RIVER		
4583	PRIEST RAPIDS-RIVER		
4584	PRIEST RAPIDS-RIVER		
4585	PRIEST RAPIDS-RIVER		
4586	RIVERVIEW CANAL		
4587	RIVERVIEW CANAL		
4588	300 AREA		
4589	300 AREA		
4590	300 AREA		
4591	PRIEST RAPIDS-RIVER		
4592	PRIEST RAPIDS-RIVER		
4593	PRIEST RAPIDS-RIVER		
4594	PRIEST RAPIDS-RIVER		
4595	PRIEST RAPIDS-RIVER		
4596	PRIEST RAPIDS-RIVER		
4597	RICH.PMPHS HRM 46.4		
4598	RICH.PMPHS HRM 46.4		
4599	RICH.PMPHS HRM 46.4		
4600	RICH.PMPHS HRM 46.4		
4601	RICH.PMPHS HRM 46.4		
4602	RICH.PMPHS HRM 46.4		
4603	LOWER REACH RIVER		
4604	LOWER REACH RIVER		
4605	LOWER REACH RIVER		
4606	UPPER REACH RIVER		
4607	UPPER REACH RIVER		
4608	UPPER REACH RIVER		
4609	300 AREA		
4610	300 AREA		
4611	PRIEST RAPIDS-RIVER		
4612	PRIEST RAPIDS-RIVER		
4613	300 AREA		
4614	300 AREA		
4615	PRIEST RAPIDS-RIVER		
4616	PRIEST RAPIDS-RIVER		
4617	PRIEST RAPIDS-RIVER		
4618	PRIEST RAPIDS-RIVER		
4619	PRIEST RAPIDS-RIVER		
4620	PRIEST RAPIDS-RIVER		
4621	PRIEST RAPIDS-RIVER		
4622	PRIEST RAPIDS-RIVER		
4623	RICH.PMPHS HRM 46.4		
4624	RICH.PMPHS HRM 46.4		
4625	RICH.PMPHS HRM 46.4		
4626	RICH.PMPHS HRM 46.4		
4627	RICH.PMPHS HRM 46.4		
4628	RICH.PMPHS HRM 46.4		
4629	ALE HDQTRS		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4630	ALE HDQTRS		
4631	ALE HDQTRS		
4632	FIRING RANGE		
4633	FIRING RANGE		
4634	FIRING RANGE		
4635	OBSEVATORY-RTLSNK MT		
4636	OBSEVATORY-RTLSNK MT		
4637	OBSEVATORY-RTLSNK MT		
4638	300 AREA		
4639	300 AREA		
4640	PRIEST RAPIDS-RIVER		
4641	PRIEST RAPIDS-RIVER		
4642	B POND NORTH SIDE		
4643	B POND NORTH SIDE		
4644	B POND NORTH SIDE		
4645	FFTF POND		
4646	FFTF POND		
4647	GABLE POND N END		
4648	GABLE POND N END		
4649	GABLE POND N END		
4650	WEST LAKE		
4651	WEST LAKE		
4652	WEST LAKE		
4653	FFTF		
4654	FFTF		
4655	FFTF		
4656	100 B AREA-RIVER		
4657	100 B AREA-RIVER		
4658	100 B AREA-RIVER		
4659	YAKIMA BARRICADE		
4660	YAKIMA BARRICADE		
4661	YAKIMA BARRICADE		
4662	100 D AREA		
4663	100 D AREA		
4664	100 D AREA		
4665	300 AREA		
4666	300 AREA		
4667	PRIEST RAPIDS-RIVER		
4668	PRIEST RAPIDS-RIVER		
4669	300 AREA		
4670	300 AREA		
4671	PRIEST RAPIDS-RIVER		
4672	PRIEST RAPIDS-RIVER		
4673	PRIEST RAPIDS-RIVER		
4674	PRIEST RAPIDS-RIVER		
4675	PRIEST RAPIDS-RIVER		
4676	PRIEST RAPIDS-RIVER		
4677	PRIEST RAPIDS-RIVER		
4678	PRIEST RAPIDS-RIVER		
4679	RICH.PMPHS HRM 46.4		
4680	RICH.PMPHS HRM 46.4		
4681	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4682	RICH.PMPHS HRM 46.4		
4683	RICH.PMPHS HRM 46.4		
4684	RICH.PMPHS HRM 46.4		
4685	PRIEST RAPIDS-RIVER		
4686	PRIEST RAPIDS-RIVER		
4687	300 AREA		
4688	300 AREA		
4689	300 AREA		
4690	300 AREA		
4691	300 AREA		
4692	300 AREA		
4693	300 AREA		
4694	300 AREA		
4695	300 AREA		
4696	300 AREA		
4697	300 AREA		
4698	PRIEST RAPIDS-RIVER		
4699	PRIEST RAPIDS-RIVER		
4700	PRIEST RAPIDS-RIVER		
4701	PRIEST RAPIDS-RIVER		
4702	PRIEST RAPIDS-RIVER		
4703	PRIEST RAPIDS-RIVER		
4704	PRIEST RAPIDS-RIVER		
4705	PRIEST RAPIDS-RIVER		
4706	PRIEST RAPIDS-RIVER		
4707	PRIEST RAPIDS-RIVER		
4708	PRIEST RAPIDS-RIVER		
4709	PRIEST RAPIDS-RIVER		
4710	RICH.PMPHS HRM 46.4		
4711	RICH.PMPHS HRM 46.4		
4712	RICH.PMPHS HRM 46.4		
4713	RICH.PMPHS HRM 46.4		
4714	RICH.PMPHS HRM 46.4		
4715	RICH.PMPHS HRM 46.4		
4716	300 AREA		
4717	300 AREA		
4718	PRIEST RAPIDS-RIVER		
4719	PRIEST RAPIDS-RIVER		
4720	300 AREA		
4721	300 AREA		
4722	PRIEST RAPIDS-RIVER		
4723	PRIEST RAPIDS-RIVER		
4724	PRIEST RAPIDS-RIVER		
4725	PRIEST RAPIDS-RIVER		
4726	PRIEST RAPIDS-RIVER		
4727	PRIEST RAPIDS-RIVER		
4728	PRIEST RAPIDS-RIVER		
4729	PRIEST RAPIDS-RIVER		
4730	RICH.PMPHS HRM 46.4		
4731	RICH.PMPHS HRM 46.4		
4732	RICH.PMPHS HRM 46.4		
4733	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4734	RICH.PMPHS HRM 46.4		
4735	RICH.PMPHS HRM 46.4		
4736	ALE HDQTRS		
4737	ALE HDQTRS		
4738	ALE HDQTRS		
4739	FFTF		
4740	FFTF		
4741	FFTF		
4742	FIRING RANGE		
4743	FIRING RANGE		
4744	FIRING RANGE		
4745	OBSEVATORY-RTLSNK MT		
4746	OBSEVATORY-RTLSNK MT		
4747	OBSEVATORY-RTLSNK MT		
4748	100 B AREA-RIVER		
4749	100 B AREA-RIVER		
4750	100 B AREA-RIVER		
4751	300 AREA		
4752	300 AREA		
4753	PRIEST RAPIDS-RIVER		
4754	PRIEST RAPIDS-RIVER		
4755	300 AREA		
4756	300 AREA		
4757	PRIEST RAPIDS-RIVER		
4758	PRIEST RAPIDS-RIVER		
4759	PRIEST RAPIDS-RIVER		
4760	PRIEST RAPIDS-RIVER		
4761	PRIEST RAPIDS-RIVER		
4762	PRIEST RAPIDS-RIVER		
4763	PRIEST RAPIDS-RIVER		
4764	PRIEST RAPIDS-RIVER		
4765	RICH.PMPHS HRM 46.4		
4766	RICH.PMPHS HRM 46.4		
4767	RICH.PMPHS HRM 46.4		
4768	RICH.PMPHS HRM 46.4		
4769	RICH.PMPHS HRM 46.4		
4770	RICH.PMPHS HRM 46.4		
4771	B POND NORTH SIDE		
4772	B POND NORTH SIDE		
4773	B POND NORTH SIDE		
4774	FFTF POND		
4775	FFTF POND		
4776	GABLE POND N END		
4777	GABLE POND N END		
4778	GABLE POND N END		
4779	WEST LAKE		
4780	WEST LAKE		
4781	WEST LAKE		
4782	YAKIMA BARRICADE		
4783	YAKIMA BARRICADE		
4784	YAKIMA BARRICADE		
4785	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4786	300 AREA		
4787	PRIEST RAPIDS-RIVER		
4788	PRIEST RAPIDS-RIVER		
4789	RIVERVIEW CANAL		
4790	RIVERVIEW CANAL		
4791	ALEXANDER FARM		
4792	MATHEWS CORNER		
4793	WEBBER RANCH		
4794	WHITE BLUFFS ASSOC		
4795	300 AREA		
4796	300 AREA		
4797	300 AREA		
4798	300 AREA		
4799	300 AREA		
4800	300 AREA		
4801	300 AREA		
4802	300 AREA		
4803	300 AREA		
4804	300 AREA		
4805	300 AREA		
4806	300 AREA		
4807	PRIEST RAPIDS-RIVER		
4808	PRIEST RAPIDS-RIVER		
4809	PRIEST RAPIDS-RIVER		
4810	PRIEST RAPIDS-RIVER		
4811	RIVERVIEW CANAL		
4812	RIVERVIEW CANAL		
4813	PRIEST RAPIDS-RIVER		
4814	PRIEST RAPIDS-RIVER		
4815	PRIEST RAPIDS-RIVER		
4816	PRIEST RAPIDS-RIVER		
4817	PRIEST RAPIDS-RIVER		
4818	PRIEST RAPIDS-RIVER		
4819	RICH.PMPHS HRM 46.4		
4820	RICH.PMPHS HRM 46.4		
4821	RICH.PMPHS HRM 46.4		
4822	RICH.PMPHS HRM 46.4		
4823	RICH.PMPHS HRM 46.4		
4824	RICH.PMPHS HRM 46.4		
4825	100 D AREA		
4826	100 D AREA		
4827	100 D AREA		
4828	300 AREA		
4829	300 AREA		
4830	PRIEST RAPIDS-RIVER		
4831	PRIEST RAPIDS-RIVER		
4832	UPPER REACH RIVER		
4833	UPPER REACH RIVER		
4834	UPPER REACH RIVER		
4835	UPPER REACH RIVER		
4836	UPPER REACH RIVER		
4837	UPPER REACH RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4838	300 AREA		
4839	300 AREA		
4840	PRIEST RAPIDS-RIVER		
4841	PRIEST RAPIDS-RIVER		
4842	ALE HDQTRS		
4843	ALE HDQTRS		
4844	ALE HDQTRS		
4845	FFTF		
4846	FFTF		
4847	FFTF		
4848	FIRING RANGE		
4849	FIRING RANGE		
4850	FIRING RANGE		
4851	OBSEVATORY-RTLSNK MT		
4852	OBSEVATORY-RTLSNK MT		
4853	OBSEVATORY-RTLSNK MT		
4854	PRIEST RAPIDS-RIVER		
4855	PRIEST RAPIDS-RIVER		
4856	PRIEST RAPIDS-RIVER		
4857	PRIEST RAPIDS-RIVER		
4858	PRIEST RAPIDS-RIVER		
4859	PRIEST RAPIDS-RIVER		
4860	RICH.PMPHS HRM 46.4		
4861	RICH.PMPHS HRM 46.4		
4862	RICH.PMPHS HRM 46.4		
4863	RICH.PMPHS HRM 46.4		
4864	RICH.PMPHS HRM 46.4		
4865	RICH.PMPHS HRM 46.4		
4866	100 B AREA-RIVER		
4867	100 B AREA-RIVER		
4868	100 B AREA-RIVER		
4869	300 AREA		
4870	300 AREA		
4871	PRIEST RAPIDS-RIVER		
4872	PRIEST RAPIDS-RIVER		
4873	300 AREA		
4874	300 AREA		
4875	PRIEST RAPIDS-RIVER		
4876	PRIEST RAPIDS-RIVER		
4877	B POND NORTH SIDE		
4878	B POND NORTH SIDE		
4879	B POND NORTH SIDE		
4880	FFTF POND		
4881	FFTF POND		
4882	GABLE POND N END		
4883	GABLE POND N END		
4884	GABLE POND N END		
4885	WEST LAKE		
4886	WEST LAKE		
4887	WEST LAKE		
4888	100 D AREA		
4889	YAKIMA BARRICADE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4890	YAKIMA BARRICADE		
4891	YAKIMA BARRICADE		
4892	300 AREA		
4893	300 AREA		
4894	PRIEST RAPIDS-RIVER		
4895	PRIEST RAPIDS-RIVER		
4896	PRIEST RAPIDS-RIVER		
4897	PRIEST RAPIDS-RIVER		
4898	PRIEST RAPIDS-RIVER		
4899	PRIEST RAPIDS-RIVER		
4900	PRIEST RAPIDS-RIVER		
4901	PRIEST RAPIDS-RIVER		
4902	RICH.PMPHS HRM 46.4		
4903	RICH.PMPHS HRM 46.4		
4904	RICH.PMPHS HRM 46.4		
4905	RICH.PMPHS HRM 46.4		
4906	RICH.PMPHS HRM 46.4		
4907	RICH.PMPHS HRM 46.4		
4908	RIVERVIEW CANAL		
4909	RIVERVIEW CANAL		
4910	100 D AREA		
4911	100 D AREA		
4912	100 D AREA		
4913	300 AREA		
4914	300 AREA		
4915	PRIEST RAPIDS-RIVER		
4916	PRIEST RAPIDS-RIVER		
4917	300 AREA		
4918	300 AREA		
4919	300 AREA		
4920	300 AREA		
4921	300 AREA		
4922	300 AREA		
4923	PRIEST RAPIDS-RIVER		
4924	PRIEST RAPIDS-RIVER		
4925	PRIEST RAPIDS-RIVER		
4926	PRIEST RAPIDS-RIVER		
4927	PRIEST RAPIDS-RIVER		
4928	PRIEST RAPIDS-RIVER		
4929	PRIEST RAPIDS-RIVER		
4930	PRIEST RAPIDS-RIVER		
4931	PRIEST RAPIDS-RIVER		
4932	PRIEST RAPIDS-RIVER		
4933	PRIEST RAPIDS-RIVER		
4934	PRIEST RAPIDS-RIVER		
4935	RICH.PMPHS HRM 46.4		
4936	RICH.PMPHS HRM 46.4		
4937	RICH.PMPHS HRM 46.4		
4938	RICH.PMPHS HRM 46.4		
4939	RICH.PMPHS HRM 46.4		
4940	RICH.PMPHS HRM 46.4		
4941	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4942	300 AREA		
4943	300 AREA		
4944	300 AREA		
4945	300 AREA		
4946	300 AREA		
4947	300 AREA		
4948	300 AREA		
4949	PRIEST RAPIDS-RIVER		
4950	PRIEST RAPIDS-RIVER		
4951	ALE HDQTRS		
4952	ALE HDQTRS		
4953	ALE HDQTRS		
4954	FFTF		
4955	FFTF		
4956	FFTF		
4957	FIRING RANGE		
4958	FIRING RANGE		
4959	FIRING RANGE		
4960	OBSEVATORY-RTLSNK MT		
4961	OBSEVATORY-RTLSNK MT		
4962	OBSEVATORY-RTLSNK MT		
4963	100 B AREA-RIVER		
4964	100 B AREA-RIVER		
4965	100 B AREA-RIVER		
4966	300 AREA		
4967	300 AREA		
4968	PRIEST RAPIDS-RIVER		
4969	PRIEST RAPIDS-RIVER		
4970	PRIEST RAPIDS-RIVER		
4971	PRIEST RAPIDS-RIVER		
4972	PRIEST RAPIDS-RIVER		
4973	PRIEST RAPIDS-RIVER		
4974	PRIEST RAPIDS-RIVER		
4975	PRIEST RAPIDS-RIVER		
4976	RICH.PMPHS HRM 46.4		
4977	RICH.PMPHS HRM 46.4		
4978	RICH.PMPHS HRM 46.4		
4979	RICH.PMPHS HRM 46.4		
4980	RICH.PMPHS HRM 46.4		
4981	RICH.PMPHS HRM 46.4		
4982	300 AREA		
4983	300 AREA		
4984	PRIEST RAPIDS-RIVER		
4985	PRIEST RAPIDS-RIVER		
4986	B POND NORTH SIDE		
4987	B POND NORTH SIDE		
4988	B POND NORTH SIDE		
4989	FFTF POND		
4990	FFTF POND		
4991	GABLE POND N END		
4992	GABLE POND N END		
4993	GABLE POND N END		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4994	WEST LAKE		
4995	WEST LAKE		
4996	WEST LAKE		
4997	YAKIMA BARRICADE		
4998	YAKIMA BARRICADE		
4999	YAKIMA BARRICADE		
5000	300 AREA		
5001	300 AREA		
5002	PRIEST RAPIDS-RIVER		
5003	PRIEST RAPIDS-RIVER		
5004	RIVERVIEW CANAL		
5005	RIVERVIEW CANAL		
5006	100 D AREA		
5007	100 D AREA		
5008	100 D AREA		
5009	PRIEST RAPIDS-RIVER		
5010	PRIEST RAPIDS-RIVER		
5011	PRIEST RAPIDS-RIVER		
5012	PRIEST RAPIDS-RIVER		
5013	PRIEST RAPIDS-RIVER		
5014	PRIEST RAPIDS-RIVER		
5015	RICH.PMPHS HRM 46.4		
5016	RICH.PMPHS HRM 46.4		
5017	RICH.PMPHS HRM 46.4		
5018	RICH.PMPHS HRM 46.4		
5019	RICH.PMPHS HRM 46.4		
5020	RICH.PMPHS HRM 46.4		
5021	300 AREA		
5022	300 AREA		
5023	PRIEST RAPIDS-RIVER		
5024	PRIEST RAPIDS-RIVER		
5025	300 AREA		
5026	300 AREA		
5027	PRIEST RAPIDS-RIVER		
5028	PRIEST RAPIDS-RIVER		
5029	300 AREA		
5030	300 AREA		
5031	300 AREA		
5032	300 AREA		
5033	300 AREA		
5034	300 AREA		
5035	PRIEST RAPIDS-RIVER		
5036	PRIEST RAPIDS-RIVER		
5037	PRIEST RAPIDS-RIVER		
5038	PRIEST RAPIDS-RIVER		
5039	PRIEST RAPIDS-RIVER		
5040	PRIEST RAPIDS-RIVER		
5041	RICH.PMPHS HRM 46.4		
5042	RICH.PMPHS HRM 46.4		
5043	RICH.PMPHS HRM 46.4		
5044	RICH.PMPHS HRM 46.4		
5045	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5046	RICH.PMPHS HRM 46.4		
5047	300 AREA		
5048	300 AREA		
5049	300 AREA		
5050	300 AREA		
5051	300 AREA		
5052	300 AREA		
5053	PRIEST RAPIDS-RIVER		
5054	PRIEST RAPIDS-RIVER		
5055	PRIEST RAPIDS-RIVER		
5056	PRIEST RAPIDS-RIVER		
5057	PRIEST RAPIDS-RIVER		
5058	PRIEST RAPIDS-RIVER		
5059	ALE HDQTRS		
5060	ALE HDQTRS		
5061	ALE HDQTRS		
5062	FFTF		
5063	FFTF		
5064	FFTF		
5065	FIRING RANGE		
5066	FIRING RANGE		
5067	FIRING RANGE		
5068	OBSEVATORY-RTLSNK MT		
5069	OBSEVATORY-RTLSNK MT		
5070	OBSEVATORY-RTLSNK MT		
5071	100 B AREA-RIVER		
5072	100 B AREA-RIVER		
5073	100 B AREA-RIVER		
5074	LOWER REACH RIVER		
5075	LOWER REACH RIVER		
5076	LOWER REACH RIVER		
5077	LOWER REACH RIVER		
5078	LOWER REACH RIVER		
5079	LOWER REACH RIVER		
5080	UPPER REACH RIVER		
5081	UPPER REACH RIVER		
5082	UPPER REACH RIVER		
5083	UPPER REACH RIVER		
5084	UPPER REACH RIVER		
5085	UPPER REACH RIVER		
5086	300 AREA		
5087	300 AREA		
5088	PRIEST RAPIDS-RIVER		
5089	PRIEST RAPIDS-RIVER		
5090	PRIEST RAPIDS-RIVER		
5091	PRIEST RAPIDS-RIVER		
5092	PRIEST RAPIDS-RIVER		
5093	PRIEST RAPIDS-RIVER		
5094	PRIEST RAPIDS-RIVER		
5095	PRIEST RAPIDS-RIVER		
5096	RICH.PMPHS HRM 46.4		
5097	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5098	RICH.PMPHS HRM 46.4		
5099	RICH.PMPHS HRM 46.4		
5100	RICH.PMPHS HRM 46.4		
5101	RICH.PMPHS HRM 46.4		
5102	300 AREA		
5103	300 AREA		
5104	PRIEST RAPIDS-RIVER		
5105	PRIEST RAPIDS-RIVER		
5106	B POND NORTH SIDE		
5107	B POND NORTH SIDE		
5108	B POND NORTH SIDE		
5109	FFTF POND		
5110	FFTF POND		
5111	GABLE POND N END		
5112	GABLE POND N END		
5113	GABLE POND N END		
5114	WEST LAKE		
5115	WEST LAKE		
5116	WEST LAKE		
5117	WEST LAKE		
5118	WEST LAKE		
5119	WEST LAKE		
5120	YAKIMA BARRICADE		
5121	YAKIMA BARRICADE		
5122	YAKIMA BARRICADE		
5123	300 AREA		
5124	300 AREA		
5125	PRIEST RAPIDS-RIVER		
5126	PRIEST RAPIDS-RIVER		
5127	RIVERVIEW CANAL		
5128	RIVERVIEW CANAL		
5129	100 D AREA		
5130	100 D AREA		
5131	100 D AREA		
5132	300 AREA		
5133	300 AREA		
5134	PRIEST RAPIDS-RIVER		
5135	PRIEST RAPIDS-RIVER		
5136	PRIEST RAPIDS-RIVER		
5137	PRIEST RAPIDS-RIVER		
5138	PRIEST RAPIDS-RIVER		
5139	PRIEST RAPIDS-RIVER		
5140	PRIEST RAPIDS-RIVER		
5141	PRIEST RAPIDS-RIVER		
5142	RICH.PMPHS HRM 46.4		
5143	RICH.PMPHS HRM 46.4		
5144	RICH.PMPHS HRM 46.4		
5145	RICH.PMPHS HRM 46.4		
5146	RICH.PMPHS HRM 46.4		
5147	RICH.PMPHS HRM 46.4		
5148	300 AREA		
5149	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5150	PRIEST RAPIDS-RIVER		
5151	PRIEST RAPIDS-RIVER		
5152	300 AREA		
5153	300 AREA		
5154	300 AREA		
5155	300 AREA		
5156	300 AREA		
5157	300 AREA		
5158	300 AREA		
5159	300 AREA		
5160	300 AREA		
5161	300 AREA		
5162	300 AREA		
5163	300 AREA		
5164	PRIEST RAPIDS-RIVER		
5165	PRIEST RAPIDS-RIVER		
5166	PRIEST RAPIDS-RIVER		
5167	PRIEST RAPIDS-RIVER		
5168	PRIEST RAPIDS-RIVER		
5169	PRIEST RAPIDS-RIVER		
5170	PRIEST RAPIDS-RIVER		
5171	PRIEST RAPIDS-RIVER		
5172	PRIEST RAPIDS-RIVER		
5173	PRIEST RAPIDS-RIVER		
5174	PRIEST RAPIDS-RIVER		
5175	PRIEST RAPIDS-RIVER		
5176	RICH.PMPHS HRM 46.4		
5177	RICH.PMPHS HRM 46.4		
5178	RICH.PMPHS HRM 46.4		
5179	RICH.PMPHS HRM 46.4		
5180	RICH.PMPHS HRM 46.4		
5181	RICH.PMPHS HRM 46.4		
5182	ALE HDQTRS		
5183	ALE HDQTRS		
5184	ALE HDQTRS		
5185	FFTF		
5186	FFTF		
5187	FFTF		
5188	FIRING RANGE		
5189	FIRING RANGE		
5190	FIRING RANGE		
5191	OBSEVATORY-RTLSNK MT		
5192	OBSEVATORY-RTLSNK MT		
5193	OBSEVATORY-RTLSNK MT		
5194	100 B AREA-RIVER		
5195	100 B AREA-RIVER		
5196	100 B AREA-RIVER		
5197	300 AREA		
5198	300 AREA		
5199	PRIEST RAPIDS-RIVER		
5200	PRIEST RAPIDS-RIVER		
5201	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5202	RICH.PMPHS HRM 46.4		
5203	300 AREA		
5204	300 AREA		
5205	PRIEST RAPIDS-RIVER		
5206	PRIEST RAPIDS-RIVER		
5207	RICH.PMPHS HRM 46.4		
5208	RICH.PMPHS HRM 46.4		
5209	PRIEST RAPIDS-RIVER		
5210	PRIEST RAPIDS-RIVER		
5211	PRIEST RAPIDS-RIVER		
5212	PRIEST RAPIDS-RIVER		
5213	PRIEST RAPIDS-RIVER		
5214	PRIEST RAPIDS-RIVER		
5215	RICH.PMPHS HRM 46.4		
5216	RICH.PMPHS HRM 46.4		
5217	RICH.PMPHS HRM 46.4		
5218	RICH.PMPHS HRM 46.4		
5219	RICH.PMPHS HRM 46.4		
5220	RICH.PMPHS HRM 46.4		
5221	YAKIMA BARRICADE		
5222	YAKIMA BARRICADE		
5223	YAKIMA BARRICADE		
5224	300 AREA		
5225	300 AREA		
5226	PRIEST RAPIDS-RIVER		
5227	PRIEST RAPIDS-RIVER		
5228	RICH.PMPHS HRM 46.4		
5229	RICH.PMPHS HRM 46.4		
5230	100 D AREA		
5231	100 D AREA		
5232	100 D AREA		
5233	300 AREA		
5234	300 AREA		
5235	PRIEST RAPIDS-RIVER		
5236	PRIEST RAPIDS-RIVER		
5237	RICH.PMPHS HRM 46.4		
5238	RICH.PMPHS HRM 46.4		
5239	PRIEST RAPIDS-RIVER		
5240	PRIEST RAPIDS-RIVER		
5241	PRIEST RAPIDS-RIVER		
5242	PRIEST RAPIDS-RIVER		
5243	PRIEST RAPIDS-RIVER		
5244	PRIEST RAPIDS-RIVER		
5245	RICH.PMPHS HRM 46.4		
5246	RICH.PMPHS HRM 46.4		
5247	RICH.PMPHS HRM 46.4		
5248	RICH.PMPHS HRM 46.4		
5249	RICH.PMPHS HRM 46.4		
5250	RICH.PMPHS HRM 46.4		
5251	B POND NORTH SIDE		
5252	B POND NORTH SIDE		
5253	B POND NORTH SIDE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5254	FFTF POND		
5255	FFTF POND		
5256	GABLE POND N END		
5257	GABLE POND N END		
5258	GABLE POND N END		
5259	WEST LAKE		
5260	WEST LAKE		
5261	WEST LAKE		
5262	WEST LAKE		
5263	WEST LAKE		
5264	WEST LAKE		
5265	300 AREA		
5266	300 AREA		
5267	PRIEST RAPIDS-RIVER		
5268	PRIEST RAPIDS-RIVER		
5269	RICH.PMPHS HRM 46.4		
5270	RICH.PMPHS HRM 46.4		
5271	300 AREA		
5272	300 AREA		
5273	PRIEST RAPIDS-RIVER		
5274	PRIEST RAPIDS-RIVER		
5275	RICH.PMPHS HRM 46.4		
5276	RICH.PMPHS HRM 46.4		
5277	ALE HDQTRS		
5278	ALE HDQTRS		
5279	ALE HDQTRS		
5280	FFTF		
5281	FFTF		
5282	FFTF		
5283	FIRING RANGE		
5284	FIRING RANGE		
5285	FIRING RANGE		
5286	OBSEVATORY-RTLSNK MT		
5287	OBSEVATORY-RTLSNK MT		
5288	OBSEVATORY-RTLSNK MT		
5289	PRIEST RAPIDS-RIVER		
5290	PRIEST RAPIDS-RIVER		
5291	PRIEST RAPIDS-RIVER		
5292	PRIEST RAPIDS-RIVER		
5293	PRIEST RAPIDS-RIVER		
5294	PRIEST RAPIDS-RIVER		
5295	RICH.PMPHS HRM 46.4		
5296	RICH.PMPHS HRM 46.4		
5297	RICH.PMPHS HRM 46.4		
5298	RICH.PMPHS HRM 46.4		
5299	RICH.PMPHS HRM 46.4		
5300	RICH.PMPHS HRM 46.4		
5301	100 B AREA-RIVER		
5302	100 B AREA-RIVER		
5303	100 B AREA-RIVER		
5304	300 AREA		
5305	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5306	300 AREA		
5307	300 AREA		
5308	300 AREA		
5309	PRIEST RAPIDS-RIVER		
5310	PRIEST RAPIDS-RIVER		
5311	PRIEST RAPIDS-RIVER		
5312	PRIEST RAPIDS-RIVER		
5313	PRIEST RAPIDS-RIVER		
5314	RICH.PMPHS HRM 46.4		
5315	RICH.PMPHS HRM 46.4		
5316	RICH.PMPHS HRM 46.4		
5317	RICH.PMPHS HRM 46.4		
5318	RICH.PMPHS HRM 46.4		
5319	300 AREA		
5320	300 AREA		
5321	300 AREA		
5322	300 AREA		
5323	300 AREA		
5324	300 AREA		
5325	LOWER REACH RIVER		
5326	LOWER REACH RIVER		
5327	LOWER REACH RIVER		
5328	LOWER REACH RIVER		
5329	LOWER REACH RIVER		
5330	LOWER REACH RIVER		
5331	UPPER REACH RIVER		
5332	UPPER REACH RIVER		
5333	UPPER REACH RIVER		
5334	UPPER REACH RIVER		
5335	UPPER REACH RIVER		
5336	UPPER REACH RIVER		
5337	300 AREA		
5338	300 AREA		
5339	PRIEST RAPIDS-RIVER		
5340	PRIEST RAPIDS-RIVER		
5341	RICH.PMPHS HRM 46.4		
5342	RICH.PMPHS HRM 46.4		
5343	PRIEST RAPIDS-RIVER		
5344	PRIEST RAPIDS-RIVER		
5345	PRIEST RAPIDS-RIVER		
5346	PRIEST RAPIDS-RIVER		
5347	PRIEST RAPIDS-RIVER		
5348	PRIEST RAPIDS-RIVER		
5349	RICH.PMPHS HRM 46.4		
5350	RICH.PMPHS HRM 46.4		
5351	RICH.PMPHS HRM 46.4		
5352	RICH.PMPHS HRM 46.4		
5353	RICH.PMPHS HRM 46.4		
5354	RICH.PMPHS HRM 46.4		
5355	YAKIMA BARRICADE		
5356	YAKIMA BARRICADE		
5357	YAKIMA BARRICADE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5358	300 AREA		
5359	300 AREA		
5360	PRIEST RAPIDS-RIVER		
5361	PRIEST RAPIDS-RIVER		
5362	RICH.PMPHS HRM 46.4		
5363	RICH.PMPHS HRM 46.4		
5364	100 D AREA		
5365	100 D AREA		
5366	100 D AREA		
5367	300 AREA		
5368	300 AREA		
5369	PRIEST RAPIDS-RIVER		
5370	RICH.PMPHS HRM 46.4		
5371	RICH.PMPHS HRM 46.4		
5372	RIVERVIEW CANAL		
5373	RIVERVIEW CANAL		
5374	B POND NORTH SIDE		
5375	B POND NORTH SIDE		
5376	B POND NORTH SIDE		
5377	FFTF POND		
5378	FFTF POND		
5379	GABLE POND N END		
5380	GABLE POND N END		
5381	GABLE POND N END		
5382	WEST LAKE		
5383	WEST LAKE		
5384	WEST LAKE		
5385	WEST LAKE		
5386	WEST LAKE		
5387	WEST LAKE		
5388	300 AREA		
5389	300 AREA		
5390	PRIEST RAPIDS-RIVER		
5391	PRIEST RAPIDS-RIVER		
5392	PRIEST RAPIDS-RIVER		
5393	PRIEST RAPIDS-RIVER		
5394	PRIEST RAPIDS-RIVER		
5395	PRIEST RAPIDS-RIVER		
5396	PRIEST RAPIDS-RIVER		
5397	PRIEST RAPIDS-RIVER		
5398	RICH.PMPHS HRM 46.4		
5399	RICH.PMPHS HRM 46.4		
5400	RICH.PMPHS HRM 46.4		
5401	RICH.PMPHS HRM 46.4		
5402	RICH.PMPHS HRM 46.4		
5403	RICH.PMPHS HRM 46.4		
5404	RICH.PMPHS HRM 46.4		
5405	RICH.PMPHS HRM 46.4		
5406	300 AREA		
5407	300 AREA		
5408	PRIEST RAPIDS-RIVER		
5409	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5410	RICH.PMPHS HRM 46.4		
5411	RICH.PMPHS HRM 46.4		
5412	ALE HDQTRS		
5413	ALE HDQTRS		
5414	ALE HDQTRS		
5415	FFTF		
5416	FFTF		
5417	FFTF		
5418	FIRING RANGE		
5419	FIRING RANGE		
5420	FIRING RANGE		
5421	OBSEVATORY-RTLSNK MT		
5422	OBSEVATORY-RTLSNK MT		
5423	OBSEVATORY-RTLSNK MT		
5424	100 B AREA-RIVER		
5425	100 B AREA-RIVER		
5426	100 B AREA-RIVER		
5427	300 AREA		
5428	300 AREA		
5429	300 AREA		
5430	300 AREA		
5431	300 AREA		
5432	PRIEST RAPIDS-RIVER		
5433	PRIEST RAPIDS-RIVER		
5434	PRIEST RAPIDS-RIVER		
5435	PRIEST RAPIDS-RIVER		
5436	PRIEST RAPIDS-RIVER		
5437	PRIEST RAPIDS-RIVER		
5438	PRIEST RAPIDS-RIVER		
5439	PRIEST RAPIDS-RIVER		
5440	PRIEST RAPIDS-RIVER		
5441	PRIEST RAPIDS-RIVER		
5442	PRIEST RAPIDS-RIVER		
5443	RICH.PMPHS HRM 46.4		
5444	RICH.PMPHS HRM 46.4		
5445	RICH.PMPHS HRM 46.4		
5446	RICH.PMPHS HRM 46.4		
5447	RICH.PMPHS HRM 46.4		
5448	RICH.PMPHS HRM 46.4		
5449	RICH.PMPHS HRM 46.4		
5450	RICH.PMPHS HRM 46.4		
5451	RICH.PMPHS HRM 46.4		
5452	RICH.PMPHS HRM 46.4		
5453	RICH.PMPHS HRM 46.4		
5454	300 AREA		
5455	300 AREA		
5456	300 AREA		
5457	300 AREA		
5458	300 AREA		
5459	300 AREA		
5460	300 AREA		
5461	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5462	PRIEST RAPIDS-RIVER		
5463	PRIEST RAPIDS-RIVER		
5464	RICH.PMPHS HRM 46.4		
5465	RICH.PMPHS HRM 46.4		
5466	RIVERVIEW CANAL		
5467	RIVERVIEW CANAL		
5468	YAKIMA BARRICADE		
5469	YAKIMA BARRICADE		
5470	YAKIMA BARRICADE		
5471	300 AREA		
5472	300 AREA		
5473	PRIEST RAPIDS-RIVER		
5474	PRIEST RAPIDS-RIVER		
5475	PRIEST RAPIDS-RIVER		
5476	PRIEST RAPIDS-RIVER		
5477	PRIEST RAPIDS-RIVER		
5478	PRIEST RAPIDS-RIVER		
5479	PRIEST RAPIDS-RIVER		
5480	PRIEST RAPIDS-RIVER		
5481	RICH.PMPHS HRM 46.4		
5482	RICH.PMPHS HRM 46.4		
5483	RICH.PMPHS HRM 46.4		
5484	RICH.PMPHS HRM 46.4		
5485	RICH.PMPHS HRM 46.4		
5486	RICH.PMPHS HRM 46.4		
5487	RICH.PMPHS HRM 46.4		
5488	RICH.PMPHS HRM 46.4		
5489	100 D AREA		
5490	100 D AREA		
5491	100 D AREA		
5492	300 AREA		
5493	300 AREA		
5494	PRIEST RAPIDS-RIVER		
5495	PRIEST RAPIDS-RIVER		
5496	RICH.PMPHS HRM 46.4		
5497	RICH.PMPHS HRM 46.4		
5498	B POND NORTH SIDE		
5499	B POND NORTH SIDE		
5500	B POND NORTH SIDE		
5501	FFTF POND		
5502	FFTF POND		
5503	GABLE POND N END		
5504	GABLE POND N END		
5505	GABLE POND N END		
5506	WEST LAKE		
5507	WEST LAKE		
5508	WEST LAKE		
5509	WEST LAKE		
5510	WEST LAKE		
5511	WEST LAKE		
5512	300 AREA		
5513	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5514	PRIEST RAPIDS-RIVER		
5515	RICH.PMPHS HRM 46.4		
5516	RICH.PMPHS HRM 46.4		
5517	PRIEST RAPIDS-RIVER		
5518	PRIEST RAPIDS-RIVER		
5519	PRIEST RAPIDS-RIVER		
5520	PRIEST RAPIDS-RIVER		
5521	PRIEST RAPIDS-RIVER		
5522	PRIEST RAPIDS-RIVER		
5523	RICH.PMPHS HRM 46.4		
5524	RICH.PMPHS HRM 46.4		
5525	RICH.PMPHS HRM 46.4		
5526	RICH.PMPHS HRM 46.4		
5527	RICH.PMPHS HRM 46.4		
5528	RICH.PMPHS HRM 46.4		
5529	300 AREA		
5530	300 AREA		
5531	PRIEST RAPIDS-RIVER		
5532	PRIEST RAPIDS-RIVER		
5533	RICH.PMPHS HRM 46.4		
5534	RICH.PMPHS HRM 46.4		
5535	RIVERVIEW CANAL		
5536	RIVERVIEW CANAL		
5537	ALE HDQTRS		
5538	ALE HDQTRS		
5539	ALE HDQTRS		
5540	FFTF		
5541	FFTF		
5542	FFTF		
5543	FIRING RANGE		
5544	FIRING RANGE		
5545	FIRING RANGE		
5546	OBSEVATORY-RTLSNK MT		
5547	OBSEVATORY-RTLSNK MT		
5548	OBSEVATORY-RTLSNK MT		
5549	100 B AREA-RIVER		
5550	100 B AREA-RIVER		
5551	100 B AREA-RIVER		
5552	300 AREA		
5553	300 AREA		
5554	PRIEST RAPIDS-RIVER		
5555	PRIEST RAPIDS-RIVER		
5556	RICH.PMPHS HRM 46.4		
5557	RICH.PMPHS HRM 46.4		
5558	300 AREA		
5559	300 AREA		
5560	300 AREA		
5561	300 AREA		
5562	300 AREA		
5563	300 AREA		
5564	PRIEST RAPIDS-RIVER		
5565	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5566	PRIEST RAPIDS-RIVER		
5567	PRIEST RAPIDS-RIVER		
5568	PRIEST RAPIDS-RIVER		
5569	PRIEST RAPIDS-RIVER		
5570	RICH.PMPHS HRM 46.4		
5571	RICH.PMPHS HRM 46.4		
5572	RICH.PMPHS HRM 46.4		
5573	RICH.PMPHS HRM 46.4		
5574	RICH.PMPHS HRM 46.4		
5575	RICH.PMPHS HRM 46.4		
5576	300 AREA		
5577	300 AREA		
5578	300 AREA		
5579	300 AREA		
5580	300 AREA		
5581	PRIEST RAPIDS-RIVER		
5582	PRIEST RAPIDS-RIVER		
5583	PRIEST RAPIDS-RIVER		
5584	PRIEST RAPIDS-RIVER		
5585	PRIEST RAPIDS-RIVER		
5586	RICH.PMPHS HRM 46.4		
5587	RICH.PMPHS HRM 46.4		
5588	RICH.PMPHS HRM 46.4		
5589	RICH.PMPHS HRM 46.4		
5590	RICH.PMPHS HRM 46.4		
5591	YAKIMA BARRICADE		
5592	YAKIMA BARRICADE		
5593	YAKIMA BARRICADE		
5594	LOWER REACH RIVER		
5595	LOWER REACH RIVER		
5596	LOWER REACH RIVER		
5597	LOWER REACH RIVER		
5598	LOWER REACH RIVER		
5599	LOWER REACH RIVER		
5600	UPPER REACH RIVER		
5601	UPPER REACH RIVER		
5602	UPPER REACH RIVER		
5603	UPPER REACH RIVER		
5604	UPPER REACH RIVER		
5605	UPPER REACH RIVER		
5606	300 AREA		
5607	300 AREA		
5608	PRIEST RAPIDS-RIVER		
5609	PRIEST RAPIDS-RIVER		
5610	RICH.PMPHS HRM 46.4		
5611	RICH.PMPHS HRM 46.4		
5612	100 D AREA		
5613	100 D AREA		
5614	100 D AREA		
5615	300 AREA		
5616	300 AREA		
5617	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5618	PRIEST RAPIDS-RIVER		
5619	PRIEST RAPIDS-RIVER		
5620	PRIEST RAPIDS-RIVER		
5621	PRIEST RAPIDS-RIVER		
5622	PRIEST RAPIDS-RIVER		
5623	PRIEST RAPIDS-RIVER		
5624	PRIEST RAPIDS-RIVER		
5625	RICH.PMPHS HRM 46.4		
5626	RICH.PMPHS HRM 46.4		
5627	RICH.PMPHS HRM 46.4		
5628	RICH.PMPHS HRM 46.4		
5629	RICH.PMPHS HRM 46.4		
5630	RICH.PMPHS HRM 46.4		
5631	RICH.PMPHS HRM 46.4		
5632	RICH.PMPHS HRM 46.4		
5633	B POND NORTH SIDE		
5634	B POND NORTH SIDE		
5635	B POND NORTH SIDE		
5636	FFTF POND		
5637	FFTF POND		
5638	GABLE POND N END		
5639	GABLE POND N END		
5640	GABLE POND N END		
5641	WEST LAKE		
5642	WEST LAKE		
5643	WEST LAKE		
5644	WEST LAKE		
5645	WEST LAKE		
5646	WEST LAKE		
5647	ALEXANDER FARM		
5648	ALEXANDER FARM		
5649	ALEXANDER FARM		
5650	ALEXANDER FARM		
5651	ALEXANDER FARM		
5652	MATHEWS CORNER		
5653	MATHEWS CORNER		
5654	MATHEWS CORNER		
5655	MATHEWS CORNER		
5656	MATHEWS CORNER		
5657	WHITE BLUFFS ASSOC		
5658	WHITE BLUFFS ASSOC		
5659	WHITE BLUFFS ASSOC		
5660	WHITE BLUFFS ASSOC		
5661	WHITE BLUFFS ASSOC		
5662	300 AREA		
5663	300 AREA		
5664	PRIEST RAPIDS-RIVER		
5665	PRIEST RAPIDS-RIVER		
5666	RICH.PMPHS HRM 46.4		
5667	RICH.PMPHS HRM 46.4		
5668	300 AREA		
5669	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5670	PRIEST RAPIDS-RIVER		
5671	PRIEST RAPIDS-RIVER		
5672	PRIEST RAPIDS-RIVER		
5673	PRIEST RAPIDS-RIVER		
5674	PRIEST RAPIDS-RIVER		
5675	PRIEST RAPIDS-RIVER		
5676	PRIEST RAPIDS-RIVER		
5677	PRIEST RAPIDS-RIVER		
5678	RICH.PMPHS HRM 46.4		
5679	RICH.PMPHS HRM 46.4		
5680	RICH.PMPHS HRM 46.4		
5681	RICH.PMPHS HRM 46.4		
5682	RICH.PMPHS HRM 46.4		
5683	RICH.PMPHS HRM 46.4		
5684	RICH.PMPHS HRM 46.4		
5685	RICH.PMPHS HRM 46.4		
5686	FFTF		
5687	ALE HDQTRS		
5688	ALE HDQTRS		
5689	ALE HDQTRS		
5690	FFTF		
5691	FFTF		
5692	FFTF		
5693	FIRING RANGE		
5694	FIRING RANGE		
5695	FIRING RANGE		
5696	OBSEVATORY-RTLSNK MT		
5697	OBSEVATORY-RTLSNK MT		
5698	OBSEVATORY-RTLSNK MT		
5699	WEBBER RANCH		
5700	WEBBER RANCH		
5701	WEBBER RANCH		
5702	WEBBER RANCH		
5703	WEBBER RANCH		
5704	100 B AREA-RIVER		
5705	100 B AREA-RIVER		
5706	100 B AREA-RIVER		
5707	300 AREA		
5708	300 AREA		
5709	PRIEST RAPIDS-RIVER		
5710	PRIEST RAPIDS-RIVER		
5711	RICH.PMPHS HRM 46.4		
5712	RICH.PMPHS HRM 46.4		
5713	300 AREA		
5714	300 AREA		
5715	300 AREA		
5716	300 AREA		
5717	300 AREA		
5718	300 AREA		
5719	300 AREA		
5720	300 AREA		
5721	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5722	300 AREA		
5723	300 AREA		
5724	PRIEST RAPIDS-RIVER		
5725	PRIEST RAPIDS-RIVER		
5726	PRIEST RAPIDS-RIVER		
5727	PRIEST RAPIDS-RIVER		
5728	PRIEST RAPIDS-RIVER		
5729	PRIEST RAPIDS-RIVER		
5730	PRIEST RAPIDS-RIVER		
5731	PRIEST RAPIDS-RIVER		
5732	PRIEST RAPIDS-RIVER		
5733	PRIEST RAPIDS-RIVER		
5734	PRIEST RAPIDS-RIVER		
5735	RICH.PMPHS HRM 46.4		
5736	RICH.PMPHS HRM 46.4		
5737	RICH.PMPHS HRM 46.4		
5738	RICH.PMPHS HRM 46.4		
5739	RICH.PMPHS HRM 46.4		
5740	RICH.PMPHS HRM 46.4		
5741	RICH.PMPHS HRM 46.4		
5742	RICH.PMPHS HRM 46.4		
5743	RICH.PMPHS HRM 46.4		
5744	RICH.PMPHS HRM 46.4		
5745	RICH.PMPHS HRM 46.4		
5746	YAKIMA BARRICADE		
5747	YAKIMA BARRICADE		
5748	YAKIMA BARRICADE		
5749	300 AREA		
5750	300 AREA		
5751	PRIEST RAPIDS-RIVER		
5752	PRIEST RAPIDS-RIVER		
5753	RICH.PMPHS HRM 46.4		
5754	RICH.PMPHS HRM 46.4		
5755	ALEXANDER FARM		
5756	ALEXANDER FARM		
5757	ALEXANDER FARM		
5758	ALEXANDER FARM		
5759	ALEXANDER FARM		
5760	100 D AREA		
5761	100 D AREA		
5762	100 D AREA		
5763	MATHEWS CORNER		
5764	MATHEWS CORNER		
5765	MATHEWS CORNER		
5766	MATHEWS CORNER		
5767	MATHEWS CORNER		
5768	WEBBER RANCH		
5769	WEBBER RANCH		
5770	WEBBER RANCH		
5771	WEBBER RANCH		
5772	WEBBER RANCH		
5773	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5774	300 AREA		
5775	PRIEST RAPIDS-RIVER		
5776	PRIEST RAPIDS-RIVER		
5777	RICH.PMPHS HRM 46.4		
5778	RICH.PMPHS HRM 46.4		
5779	PRIEST RAPIDS-RIVER		
5780	PRIEST RAPIDS-RIVER		
5781	PRIEST RAPIDS-RIVER		
5782	PRIEST RAPIDS-RIVER		
5783	PRIEST RAPIDS-RIVER		
5784	PRIEST RAPIDS-RIVER		
5785	RICH.PMPHS HRM 46.4		
5786	RICH.PMPHS HRM 46.4		
5787	RICH.PMPHS HRM 46.4		
5788	RICH.PMPHS HRM 46.4		
5789	RICH.PMPHS HRM 46.4		
5790	RICH.PMPHS HRM 46.4		
5791	B POND NORTH SIDE		
5792	B POND NORTH SIDE		
5793	B POND NORTH SIDE		
5794	FFTF POND		
5795	FFTF POND		
5796	WEST LAKE		
5797	WEST LAKE		
5798	WEST LAKE		
5799	WEST LAKE		
5800	WEST LAKE		
5801	WEST LAKE		
5802	300 AREA		
5803	300 AREA		
5804	PRIEST RAPIDS-RIVER		
5805	PRIEST RAPIDS-RIVER		
5806	RICH.PMPHS HRM 46.4		
5807	RICH.PMPHS HRM 46.4		
5808	300 AREA		
5809	300 AREA		
5810	PRIEST RAPIDS-RIVER		
5811	PRIEST RAPIDS-RIVER		
5812	RICH.PMPHS HRM 46.4		
5813	RICH.PMPHS HRM 46.4		
5814	ALE HDQTRS		
5815	ALE HDQTRS		
5816	ALE HDQTRS		
5817	FFTF		
5818	FFTF		
5819	FFTF		
5820	FIRING RANGE		
5821	FIRING RANGE		
5822	FIRING RANGE		
5823	OBSEVATORY-RTLSNK MT		
5824	OBSEVATORY-RTLSNK MT		
5825	OBSEVATORY-RTLSNK MT		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5826	PRIEST RAPIDS-RIVER		
5827	PRIEST RAPIDS-RIVER		
5828	PRIEST RAPIDS-RIVER		
5829	PRIEST RAPIDS-RIVER		
5830	PRIEST RAPIDS-RIVER		
5831	PRIEST RAPIDS-RIVER		
5832	RICH.PMPHS HRM 46.4		
5833	RICH.PMPHS HRM 46.4		
5834	RICH.PMPHS HRM 46.4		
5835	RICH.PMPHS HRM 46.4		
5836	RICH.PMPHS HRM 46.4		
5837	RICH.PMPHS HRM 46.4		
5838	ALEXANDER FARM		
5839	MATHEWS CORNER		
5840	WEBBER RANCH		
5841	WHITE BLUFFS ASSOC		
5842	WHITE BLUFFS ASSOC		
5843	WHITE BLUFFS ASSOC		
5844	WHITE BLUFFS ASSOC		
5845	WHITE BLUFFS ASSOC		
5846	WHITE BLUFFS ASSOC		
5847	100 B AREA-RIVER		
5848	100 B AREA-RIVER		
5849	100 B AREA-RIVER		
5850	300 AREA		
5851	300 AREA		
5852	PRIEST RAPIDS-RIVER		
5853	PRIEST RAPIDS-RIVER		
5854	RICH.PMPHS HRM 46.4		
5855	RICH.PMPHS HRM 46.4		
5856	300 AREA		
5857	300 AREA		
5858	PRIEST RAPIDS-RIVER		
5859	PRIEST RAPIDS-RIVER		
5860	RICH.PMPHS HRM 46.4		
5861	RICH.PMPHS HRM 46.4		
5862	PRIEST RAPIDS-RIVER		
5863	PRIEST RAPIDS-RIVER		
5864	PRIEST RAPIDS-RIVER		
5865	PRIEST RAPIDS-RIVER		
5866	PRIEST RAPIDS-RIVER		
5867	PRIEST RAPIDS-RIVER		
5868	RICH.PMPHS HRM 46.4		
5869	RICH.PMPHS HRM 46.4		
5870	RICH.PMPHS HRM 46.4		
5871	RICH.PMPHS HRM 46.4		
5872	RICH.PMPHS HRM 46.4		
5873	RICH.PMPHS HRM 46.4		
5874	YAKIMA BARRICADE		
5875	YAKIMA BARRICADE		
5876	YAKIMA BARRICADE		
5877	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5878	300 AREA		
5879	300 AREA		
5880	300 AREA		
5881	300 AREA		
5882	PRIEST RAPIDS-RIVER		
5883	PRIEST RAPIDS-RIVER		
5884	PRIEST RAPIDS-RIVER		
5885	PRIEST RAPIDS-RIVER		
5886	PRIEST RAPIDS-RIVER		
5887	RICH.PMPHS HRM 46.4		
5888	RICH.PMPHS HRM 46.4		
5889	RICH.PMPHS HRM 46.4		
5890	RICH.PMPHS HRM 46.4		
5891	RICH.PMPHS HRM 46.4		
5892	ALEXANDER FARM		
5893	ALEXANDER FARM		
5894	ALEXANDER FARM		
5895	ALEXANDER FARM		
5896	ALEXANDER FARM		
5897	WHITE BLUFFS ASSOC		
5898	WHITE BLUFFS ASSOC		
5899	WHITE BLUFFS ASSOC		
5900	WHITE BLUFFS ASSOC		
5901	WHITE BLUFFS ASSOC		
5902	100 D AREA		
5903	100 D AREA		
5904	100 D AREA		
5905	300 AREA		
5906	300 AREA		
5907	300 AREA		
5908	300 AREA		
5909	300 AREA		
5910	300 AREA		
5911	MATHEWS CORNER		
5912	MATHEWS CORNER		
5913	MATHEWS CORNER		
5914	MATHEWS CORNER		
5915	MATHEWS CORNER		
5916	WEBBER RANCH		
5917	WEBBER RANCH		
5918	WEBBER RANCH		
5919	WEBBER RANCH		
5920	WEBBER RANCH		
5921	LOWER REACH RIVER		
5922	LOWER REACH RIVER		
5923	LOWER REACH RIVER		
5924	LOWER REACH RIVER		
5925	LOWER REACH RIVER		
5926	LOWER REACH RIVER		
5927	UPPER REACH RIVER		
5928	UPPER REACH RIVER		
5929	UPPER REACH RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5930	UPPER REACH RIVER		
5931	UPPER REACH RIVER		
5932	UPPER REACH RIVER		
5933	300 AREA		
5934	300 AREA		
5935	PRIEST RAPIDS-RIVER		
5936	PRIEST RAPIDS-RIVER		
5937	RICH.PMPHS HRM 46.4		
5938	RICH.PMPHS HRM 46.4		
5939	B POND NORTH SIDE		
5940	B POND NORTH SIDE		
5941	B POND NORTH SIDE		
5942	FFTF POND		
5943	FFTF POND		
5944	WEST LAKE		
5945	WEST LAKE		
5946	WEST LAKE		
5947	WEST LAKE		
5948	WEST LAKE		
5949	WEST LAKE		
5950	300 AREA		
5951	300 AREA		
5952	PRIEST RAPIDS-RIVER		
5953	PRIEST RAPIDS-RIVER		
5954	PRIEST RAPIDS-RIVER		
5955	PRIEST RAPIDS-RIVER		
5956	PRIEST RAPIDS-RIVER		
5957	PRIEST RAPIDS-RIVER		
5958	PRIEST RAPIDS-RIVER		
5959	PRIEST RAPIDS-RIVER		
5960	RICH.PMPHS HRM 46.4		
5961	RICH.PMPHS HRM 46.4		
5962	RICH.PMPHS HRM 46.4		
5963	RICH.PMPHS HRM 46.4		
5964	RICH.PMPHS HRM 46.4		
5965	RICH.PMPHS HRM 46.4		
5966	RICH.PMPHS HRM 46.4		
5967	RICH.PMPHS HRM 46.4		
5968	300 AREA		
5969	300 AREA		
5970	PRIEST RAPIDS-RIVER		
5971	PRIEST RAPIDS-RIVER		
5972	RICH.PMPHS HRM 46.4		
5973	RICH.PMPHS HRM 46.4		
5974	RIVERVIEW CANAL		
5975	RIVERVIEW CANAL		
5976	ALE HDQTRS		
5977	ALE HDQTRS		
5978	ALE HDQTRS		
5979	FFTF		
5980	FFTF		
5981	FFTF		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
5982	FIRING RANGE		
5983	FIRING RANGE		
5984	FIRING RANGE		
5985	OBSEVATORY-RTLSNK MT		
5986	OBSEVATORY-RTLSNK MT		
5987	OBSEVATORY-RTLSNK MT		
5988	100 B AREA-RIVER		
5989	100 B AREA-RIVER		
5990	100 B AREA-RIVER		
5991	300 AREA		
5992	300 AREA		
5993	PRIEST RAPIDS-RIVER		
5994	PRIEST RAPIDS-RIVER		
5995	PRIEST RAPIDS-RIVER		
5996	PRIEST RAPIDS-RIVER		
5997	PRIEST RAPIDS-RIVER		
5998	PRIEST RAPIDS-RIVER		
5999	PRIEST RAPIDS-RIVER		
6000	PRIEST RAPIDS-RIVER		
6001	RICH.PMPHS HRM 46.4		
6002	RICH.PMPHS HRM 46.4		
6003	RICH.PMPHS HRM 46.4		
6004	RICH.PMPHS HRM 46.4		
6005	RICH.PMPHS HRM 46.4		
6006	RICH.PMPHS HRM 46.4		
6007	RICH.PMPHS HRM 46.4		
6008	RICH.PMPHS HRM 46.4		
6009	300 AREA		
6010	300 AREA		
6011	PRIEST RAPIDS-RIVER		
6012	PRIEST RAPIDS-RIVER		
6013	RICH.PMPHS HRM 46.4		
6014	RICH.PMPHS HRM 46.4		
6015	YAKIMA BARRICADE		
6016	YAKIMA BARRICADE		
6017	YAKIMA BARRICADE		
6018	300 AREA		
6019	300 AREA		
6020	300 AREA		
6021	300 AREA		
6022	300 AREA		
6023	PRIEST RAPIDS-RIVER		
6024	PRIEST RAPIDS-RIVER		
6025	PRIEST RAPIDS-RIVER		
6026	PRIEST RAPIDS-RIVER		
6027	PRIEST RAPIDS-RIVER		
6028	PRIEST RAPIDS-RIVER		
6029	PRIEST RAPIDS-RIVER		
6030	PRIEST RAPIDS-RIVER		
6031	PRIEST RAPIDS-RIVER		
6032	PRIEST RAPIDS-RIVER		
6033	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6034	RICH.PMPHS HRM 46.4		
6035	RICH.PMPHS HRM 46.4		
6036	RICH.PMPHS HRM 46.4		
6037	RICH.PMPHS HRM 46.4		
6038	RICH.PMPHS HRM 46.4		
6039	RICH.PMPHS HRM 46.4		
6040	RICH.PMPHS HRM 46.4		
6041	RICH.PMPHS HRM 46.4		
6042	RICH.PMPHS HRM 46.4		
6043	RICH.PMPHS HRM 46.4		
6044	RICH.PMPHS HRM 46.4		
6045	WHITE BLUFFS ASSOC		
6046	WHITE BLUFFS ASSOC		
6047	WHITE BLUFFS ASSOC		
6048	WHITE BLUFFS ASSOC		
6049	WHITE BLUFFS ASSOC		
6050	ALEXANDER FARM		
6051	ALEXANDER FARM		
6052	ALEXANDER FARM		
6053	ALEXANDER FARM		
6054	ALEXANDER FARM		
6055	300 AREA		
6056	300 AREA		
6057	300 AREA		
6058	300 AREA		
6059	300 AREA		
6060	300 AREA		
6061	MATHEWS CORNER		
6062	MATHEWS CORNER		
6063	MATHEWS CORNER		
6064	MATHEWS CORNER		
6065	MATHEWS CORNER		
6066	300 AREA		
6067	300 AREA		
6068	PRIEST RAPIDS-RIVER		
6069	PRIEST RAPIDS-RIVER		
6070	RICH.PMPHS HRM 46.4		
6071	RICH.PMPHS HRM 46.4		
6072	RIVERVIEW CANAL		
6073	RIVERVIEW CANAL		
6074	B POND NORTH SIDE		
6075	B POND NORTH SIDE		
6076	B POND NORTH SIDE		
6077	FFTF POND		
6078	FFTF POND		
6079	WEST LAKE		
6080	WEST LAKE		
6081	WEST LAKE		
6082	WEST LAKE		
6083	WEST LAKE		
6084	WEST LAKE		
6085	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6086	300 AREA		
6087	PRIEST RAPIDS-RIVER		
6088	PRIEST RAPIDS-RIVER		
6089	RICH.PMPHS HRM 46.4		
6090	RICH.PMPHS HRM 46.4		
6091	PRIEST RAPIDS-RIVER		
6092	PRIEST RAPIDS-RIVER		
6093	PRIEST RAPIDS-RIVER		
6094	PRIEST RAPIDS-RIVER		
6095	PRIEST RAPIDS-RIVER		
6096	PRIEST RAPIDS-RIVER		
6097	RICH.PMPHS HRM 46.4		
6098	RICH.PMPHS HRM 46.4		
6099	RICH.PMPHS HRM 46.4		
6100	RICH.PMPHS HRM 46.4		
6101	RICH.PMPHS HRM 46.4		
6102	RICH.PMPHS HRM 46.4		
6103	300 AREA		
6104	300 AREA		
6105	PRIEST RAPIDS-RIVER		
6106	PRIEST RAPIDS-RIVER		
6107	RICH.PMPHS HRM 46.4		
6108	RICH.PMPHS HRM 46.4		
6109	ALE HDQTRS		
6110	ALE HDQTRS		
6111	ALE HDQTRS		
6112	FFTF		
6113	FFTF		
6114	FFTF		
6115	FIRING RANGE		
6116	FIRING RANGE		
6117	FIRING RANGE		
6118	OBSEVATORY-RTLSNK MT		
6119	OBSEVATORY-RTLSNK MT		
6120	OBSEVATORY-RTLSNK MT		
6121	100 B AREA-RIVER		
6122	100 B AREA-RIVER		
6123	100 B AREA-RIVER		
6124	300 AREA		
6125	300 AREA		
6126	PRIEST RAPIDS-RIVER		
6127	PRIEST RAPIDS-RIVER		
6128	RICH.PMPHS HRM 46.4		
6129	RICH.PMPHS HRM 46.4		
6130	PRIEST RAPIDS-RIVER		
6131	PRIEST RAPIDS-RIVER		
6132	PRIEST RAPIDS-RIVER		
6133	PRIEST RAPIDS-RIVER		
6134	PRIEST RAPIDS-RIVER		
6135	PRIEST RAPIDS-RIVER		
6136	RICH.PMPHS HRM 46.4		
6137	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6138	RICH.PMPHS HRM 46.4		
6139	RICH.PMPHS HRM 46.4		
6140	RICH.PMPHS HRM 46.4		
6141	RICH.PMPHS HRM 46.4		
6142	300 AREA		
6143	300 AREA		
6144	PRIEST RAPIDS-RIVER		
6145	PRIEST RAPIDS-RIVER		
6146	RICH.PMPHS HRM 46.4		
6147	RICH.PMPHS HRM 46.4		
6148	RIVERVIEW CANAL		
6149	RIVERVIEW CANAL		
6150	YAKIMA BARRICADE		
6151	YAKIMA BARRICADE		
6152	YAKIMA BARRICADE		
6153	300 AREA		
6154	300 AREA		
6155	PRIEST RAPIDS-RIVER		
6156	PRIEST RAPIDS-RIVER		
6157	RICH.PMPHS HRM 46.4		
6158	RICH.PMPHS HRM 46.4		
6159	ALEXANDER FARM		
6160	ALEXANDER FARM		
6161	ALEXANDER FARM		
6162	ALEXANDER FARM		
6163	ALEXANDER FARM		
6164	WHITE BLUFFS ASSOC		
6165	WHITE BLUFFS ASSOC		
6166	WHITE BLUFFS ASSOC		
6167	WHITE BLUFFS ASSOC		
6168	WHITE BLUFFS ASSOC		
6169	100 D AREA		
6170	100 D AREA		
6171	100 D AREA		
6172	300 AREA		
6173	300 AREA		
6174	300 AREA		
6175	300 AREA		
6176	300 AREA		
6177	300 AREA		
6178	PRIEST RAPIDS-RIVER		
6179	PRIEST RAPIDS-RIVER		
6180	PRIEST RAPIDS-RIVER		
6181	PRIEST RAPIDS-RIVER		
6182	PRIEST RAPIDS-RIVER		
6183	PRIEST RAPIDS-RIVER		
6184	RICH.PMPHS HRM 46.4		
6185	RICH.PMPHS HRM 46.4		
6186	RICH.PMPHS HRM 46.4		
6187	RICH.PMPHS HRM 46.4		
6188	RICH.PMPHS HRM 46.4		
6189	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6190	MATHEWS CORNER		
6191	MATHEWS CORNER		
6192	MATHEWS CORNER		
6193	MATHEWS CORNER		
6194	MATHEWS CORNER		
6195	300 AREA		
6196	300 AREA		
6197	300 AREA		
6198	300 AREA		
6199	300 AREA		
6200	PRIEST RAPIDS-RIVER		
6201	PRIEST RAPIDS-RIVER		
6202	PRIEST RAPIDS-RIVER		
6203	PRIEST RAPIDS-RIVER		
6204	PRIEST RAPIDS-RIVER		
6205	RICH.PMPHS HRM 46.4		
6206	RICH.PMPHS HRM 46.4		
6207	RICH.PMPHS HRM 46.4		
6208	RICH.PMPHS HRM 46.4		
6209	RICH.PMPHS HRM 46.4		
6210	B POND NORTH SIDE		
6211	B POND NORTH SIDE		
6212	B POND NORTH SIDE		
6213	FFTF POND		
6214	FFTF POND		
6215	WEST LAKE		
6216	WEST LAKE		
6217	WEST LAKE		
6218	WEST LAKE		
6219	WEST LAKE		
6220	WEST LAKE		
6221	LOWER REACH RIVER		
6222	LOWER REACH RIVER		
6223	LOWER REACH RIVER		
6224	LOWER REACH RIVER		
6225	LOWER REACH RIVER		
6226	LOWER REACH RIVER		
6227	UPPER REACH RIVER		
6228	UPPER REACH RIVER		
6229	UPPER REACH RIVER		
6230	UPPER REACH RIVER		
6231	UPPER REACH RIVER		
6232	UPPER REACH RIVER		
6233	300 AREA		
6234	300 AREA		
6235	PRIEST RAPIDS-RIVER		
6236	PRIEST RAPIDS-RIVER		
6237	RICH.PMPHS HRM 46.4		
6238	RICH.PMPHS HRM 46.4		
6239	300 AREA		
6240	300 AREA		
6241	PRIEST RAPIDS-RIVER		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6242	PRIEST RAPIDS-RIVER		
6243	PRIEST RAPIDS-RIVER		
6244	PRIEST RAPIDS-RIVER		
6245	PRIEST RAPIDS-RIVER		
6246	PRIEST RAPIDS-RIVER		
6247	PRIEST RAPIDS-RIVER		
6248	PRIEST RAPIDS-RIVER		
6249	RICH.PMPHS HRM 46.4		
6250	RICH.PMPHS HRM 46.4		
6251	RICH.PMPHS HRM 46.4		
6252	RICH.PMPHS HRM 46.4		
6253	RICH.PMPHS HRM 46.4		
6254	RICH.PMPHS HRM 46.4		
6255	RICH.PMPHS HRM 46.4		
6256	RICH.PMPHS HRM 46.4		
6257	ALE HDQTRS		
6258	ALE HDQTRS		
6259	ALE HDQTRS		
6260	FFTF		
6261	FFTF		
6262	FFTF		
6263	FIRING RANGE		
6264	FIRING RANGE		
6265	FIRING RANGE		
6266	OBSEVATORY-RTLSNK MT		
6267	OBSEVATORY-RTLSNK MT		
6268	OBSEVATORY-RTLSNK MT		
6269	100 B AREA-RIVER		
6270	100 B AREA-RIVER		
6271	100 B AREA-RIVER		
6272	300 AREA		
6273	300 AREA		
6274	PRIEST RAPIDS-RIVER		
6275	PRIEST RAPIDS-RIVER		
6276	RICH.PMPHS HRM 46.4		
6277	RICH.PMPHS HRM 46.4		
6278	300 AREA		
6279	300 AREA		
6280	PRIEST RAPIDS-RIVER		
6281	PRIEST RAPIDS-RIVER		
6282	PRIEST RAPIDS-RIVER		
6283	PRIEST RAPIDS-RIVER		
6284	PRIEST RAPIDS-RIVER		
6285	PRIEST RAPIDS-RIVER		
6286	PRIEST RAPIDS-RIVER		
6287	PRIEST RAPIDS-RIVER		
6288	RICH.PMPHS HRM 46.4		
6289	RICH.PMPHS HRM 46.4		
6290	RICH.PMPHS HRM 46.4		
6291	RICH.PMPHS HRM 46.4		
6292	RICH.PMPHS HRM 46.4		
6293	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6294	RICH.PMPHS HRM 46.4		
6295	RICH.PMPHS HRM 46.4		
6296	100 D AREA		
6297	100 D AREA		
6298	100 D AREA		
6299	YAKIMA BARRICADE		
6300	YAKIMA BARRICADE		
6301	YAKIMA BARRICADE		
6302	300 AREA		
6303	300 AREA		
6304	PRIEST RAPIDS-RIVER		
6305	PRIEST RAPIDS-RIVER		
6306	RICH.PMPHS HRM 46.4		
6307	RICH.PMPHS HRM 46.4		
6308	ALEXANDER FARM		
6309	ALEXANDER FARM		
6310	ALEXANDER FARM		
6311	ALEXANDER FARM		
6312	ALEXANDER FARM		
6313	WHITE BLUFFS ASSOC		
6314	WHITE BLUFFS ASSOC		
6315	WHITE BLUFFS ASSOC		
6316	WHITE BLUFFS ASSOC		
6317	WHITE BLUFFS ASSOC		
6318	300 AREA		
6319	300 AREA		
6320	300 AREA		
6321	300 AREA		
6322	300 AREA		
6323	300 AREA		
6324	MATHEWS CORNER		
6325	MATHEWS CORNER		
6326	MATHEWS CORNER		
6327	MATHEWS CORNER		
6328	MATHEWS CORNER		
6329	RINGOLD HATCHERY		
6330	RINGOLD HATCHERY		
6331	RINGOLD HATCHERY		
6332	RINGOLD HATCHERY		
6333	RINGOLD HATCHERY		
6334	300 AREA		
6335	300 AREA		
6336	300 AREA		
6337	300 AREA		
6338	300 AREA		
6339	PRIEST RAPIDS-RIVER		
6340	PRIEST RAPIDS-RIVER		
6341	PRIEST RAPIDS-RIVER		
6342	PRIEST RAPIDS-RIVER		
6343	PRIEST RAPIDS-RIVER		
6344	RICH.PMPHS HRM 46.4		
6345	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6346	RICH.PMPHS HRM 46.4		
6347	RICH.PMPHS HRM 46.4		
6348	RICH.PMPHS HRM 46.4		
6349	FFTF		
6350	PRIEST RAPIDS-RIVER		
6351	PRIEST RAPIDS-RIVER		
6352	PRIEST RAPIDS-RIVER		
6353	PRIEST RAPIDS-RIVER		
6354	PRIEST RAPIDS-RIVER		
6355	PRIEST RAPIDS-RIVER		
6356	RICH.PMPHS HRM 46.4		
6357	RICH.PMPHS HRM 46.4		
6358	RICH.PMPHS HRM 46.4		
6359	RICH.PMPHS HRM 46.4		
6360	RICH.PMPHS HRM 46.4		
6361	RICH.PMPHS HRM 46.4		
6362	B POND NORTH SIDE		
6363	B POND NORTH SIDE		
6364	B POND NORTH SIDE		
6365	FFTF POND		
6366	FFTF POND		
6367	WEST LAKE		
6368	WEST LAKE		
6369	WEST LAKE		
6370	WEST LAKE		
6371	WEST LAKE		
6372	WEST LAKE		
6373	300 AREA		
6374	300 AREA		
6375	PRIEST RAPIDS-RIVER		
6376	PRIEST RAPIDS-RIVER		
6377	RICH.PMPHS HRM 46.4		
6378	RICH.PMPHS HRM 46.4		
6379	300 AREA		
6380	300 AREA		
6381	PRIEST RAPIDS-RIVER		
6382	PRIEST RAPIDS-RIVER		
6383	RICH.PMPHS HRM 46.4		
6384	RICH.PMPHS HRM 46.4		
6385	WEST LAKE		
6386	WEST LAKE		
6387	WEST LAKE		
6388	WEST LAKE		
6389	ALE HDQTRS		
6390	ALE HDQTRS		
6391	ALE HDQTRS		
6392	FFTF		
6393	FFTF		
6394	FFTF		
6395	FIRING RANGE		
6396	FIRING RANGE		
6397	FIRING RANGE		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6398	OBSEVATORY-RTLSNK MT		
6399	OBSEVATORY-RTLSNK MT		
6400	OBSEVATORY-RTLSNK MT		
6401	300 AREA		
6402	300 AREA		
6403	300 AREA		
6404	300 AREA		
6405	PRIEST RAPIDS-RIVER		
6406	PRIEST RAPIDS-RIVER		
6407	PRIEST RAPIDS-RIVER		
6408	PRIEST RAPIDS-RIVER		
6409	PRIEST RAPIDS-RIVER		
6410	PRIEST RAPIDS-RIVER		
6411	PRIEST RAPIDS-RIVER		
6412	PRIEST RAPIDS-RIVER		
6413	PRIEST RAPIDS-RIVER		
6414	PRIEST RAPIDS-RIVER		
6415	PRIEST RAPIDS-RIVER		
6416	RICH.PMPHS HRM 46.4		
6417	RICH.PMPHS HRM 46.4		
6418	RICH.PMPHS HRM 46.4		
6419	RICH.PMPHS HRM 46.4		
6420	RICH.PMPHS HRM 46.4		
6421	RICH.PMPHS HRM 46.4		
6422	RICH.PMPHS HRM 46.4		
6423	RICH.PMPHS HRM 46.4		
6424	RICH.PMPHS HRM 46.4		
6425	RICH.PMPHS HRM 46.4		
6426	RICH.PMPHS HRM 46.4		
6427	100 B AREA-RIVER		
6428	100 B AREA-RIVER		
6429	100 B AREA-RIVER		
6430	300 AREA		
6431	300 AREA		
6432	PRIEST RAPIDS-RIVER		
6433	PRIEST RAPIDS-RIVER		
6434	RICH.PMPHS HRM 46.4		
6435	RICH.PMPHS HRM 46.4		
6436	300 AREA		
6437	300 AREA		
6438	PRIEST RAPIDS-RIVER		
6439	PRIEST RAPIDS-RIVER		
6440	RICH.PMPHS HRM 46.4		
6441	RICH.PMPHS HRM 46.4		
6442	PRIEST RAPIDS-RIVER		
6443	PRIEST RAPIDS-RIVER		
6444	PRIEST RAPIDS-RIVER		
6445	PRIEST RAPIDS-RIVER		
6446	PRIEST RAPIDS-RIVER		
6447	PRIEST RAPIDS-RIVER		
6448	PRIEST RAPIDS-RIVER		
6449	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6450	RICH.PMPHS HRM 46.4		
6451	RICH.PMPHS HRM 46.4		
6452	RICH.PMPHS HRM 46.4		
6453	RICH.PMPHS HRM 46.4		
6454	RICH.PMPHS HRM 46.4		
6455	RICH.PMPHS HRM 46.4		
6456	YAKIMA BARRICADE		
6457	YAKIMA BARRICADE		
6458	YAKIMA BARRICADE		
6459	300 AREA		
6460	300 AREA		
6461	PRIEST RAPIDS-RIVER		
6462	PRIEST RAPIDS-RIVER		
6463	RICH.PMPHS HRM 46.4		
6464	RICH.PMPHS HRM 46.4		
6465	ALEXANDER FARM		
6466	ALEXANDER FARM		
6467	ALEXANDER FARM		
6468	ALEXANDER FARM		
6469	ALEXANDER FARM		
6470	WHITE BLUFFS ASSOC		
6471	WHITE BLUFFS ASSOC		
6472	WHITE BLUFFS ASSOC		
6473	WHITE BLUFFS ASSOC		
6474	WHITE BLUFFS ASSOC		
6475	100 D AREA		
6476	100 D AREA		
6477	100 D AREA		
6478	MATHEWS CORNER		
6479	MATHEWS CORNER		
6480	MATHEWS CORNER		
6481	MATHEWS CORNER		
6482	MATHEWS CORNER		
6483	RINGOLD HATCHERY		
6484	RINGOLD HATCHERY		
6485	RINGOLD HATCHERY		
6486	RINGOLD HATCHERY		
6487	RINGOLD HATCHERY		
6488	300 AREA		
6489	300 AREA		
6490	PRIEST RAPIDS-RIVER		
6491	PRIEST RAPIDS-RIVER		
6492	RICH.PMPHS HRM 46.4		
6493	RICH.PMPHS HRM 46.4		
6494	PRIEST RAPIDS-RIVER		
6495	PRIEST RAPIDS-RIVER		
6496	PRIEST RAPIDS-RIVER		
6497	PRIEST RAPIDS-RIVER		
6498	PRIEST RAPIDS-RIVER		
6499	PRIEST RAPIDS-RIVER		
6500	PRIEST RAPIDS-RIVER		
6501	RICH.PMPHS HRM 46.4		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6502	RICH.PMPHS HRM 46.4		
6503	RICH.PMPHS HRM 46.4		
6504	RICH.PMPHS HRM 46.4		
6505	RICH.PMPHS HRM 46.4		
6506	RICH.PMPHS HRM 46.4		
6507	RICH.PMPHS HRM 46.4		
6508	B POND NORTH SIDE		
6509	B POND NORTH SIDE		
6510	B POND NORTH SIDE		
6511	WEST LAKE		
6512	WEST LAKE		
6513	WEST LAKE		
6514	WEST LAKE		
6515	WEST LAKE		
6516	WEST LAKE		
6517	FFTF POND		
6518	FFTF POND		
6519	300 AREA		
6520	300 AREA		
6521	300 AREA		
6522	300 AREA		
6523	300 AREA		
6524	PRIEST RAPIDS-RIVER		
6525	PRIEST RAPIDS-RIVER		
6526	PRIEST RAPIDS-RIVER		
6527	PRIEST RAPIDS-RIVER		
6528	PRIEST RAPIDS-RIVER		
6529	RICH.PMPHS HRM 46.4		
6530	RICH.PMPHS HRM 46.4		
6531	RICH.PMPHS HRM 46.4		
6532	RICH.PMPHS HRM 46.4		
6533	RICH.PMPHS HRM 46.4		
6534	300 AREA		
6535	300 AREA		
6536	300 AREA		
6537	300 AREA		
6538	300 AREA		
6539	300 AREA		
6540	300 AREA		
6541	LOWER REACH RIVER		
6542	LOWER REACH RIVER		
6543	LOWER REACH RIVER		
6544	LOWER REACH RIVER		
6545	LOWER REACH RIVER		
6546	LOWER REACH RIVER		
6547	UPPER REACH RIVER		
6548	UPPER REACH RIVER		
6549	UPPER REACH RIVER		
6550	UPPER REACH RIVER		
6551	UPPER REACH RIVER		
6552	UPPER REACH RIVER		
6553	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6554	300 AREA		
6555	PRIEST RAPIDS-RIVER		
6556	PRIEST RAPIDS-RIVER		
6557	RICH.PMPHS HRM 46.4		
6558	RICH.PMPHS HRM 46.4		
6559	ALE HDQTRS		
6560	ALE HDQTRS		
6561	ALE HDQTRS		
6562	FFTF		
6563	FFTF		
6564	FFTF		
6565	FIRING RANGE		
6566	FIRING RANGE		
6567	FIRING RANGE		
6568	OBSEVATORY-RTLSNK MT		
6569	OBSEVATORY-RTLSNK MT		
6570	OBSEVATORY-RTLSNK MT		
6571	100 B AREA-RIVER		
6572	100 B AREA-RIVER		
6573	100 B AREA-RIVER		
6574	300 AREA		
6575	300 AREA		
6576	PRIEST RAPIDS-RIVER		
6577	PRIEST RAPIDS-RIVER		
6578	PRIEST RAPIDS-RIVER		
6579	PRIEST RAPIDS-RIVER		
6580	PRIEST RAPIDS-RIVER		
6581	PRIEST RAPIDS-RIVER		
6582	PRIEST RAPIDS-RIVER		
6583	PRIEST RAPIDS-RIVER		
6584	PRIEST RAPIDS-RIVER		
6585	RICH.PMPHS HRM 46.4		
6586	RICH.PMPHS HRM 46.4		
6587	RICH.PMPHS HRM 46.4		
6588	RICH.PMPHS HRM 46.4		
6589	RICH.PMPHS HRM 46.4		
6590	RICH.PMPHS HRM 46.4		
6591	RICH.PMPHS HRM 46.4		
6592	RICH.PMPHS HRM 46.4		
6593	RICH.PMPHS HRM 46.4		
6594	300 AREA		
6595	300 AREA		
6596	PRIEST RAPIDS-RIVER		
6597	PRIEST RAPIDS-RIVER		
6598	RICH.PMPHS HRM 46.4		
6599	RICH.PMPHS HRM 46.4		
6600	RIVERVIEW CANAL		
6601	RIVERVIEW CANAL		
6602	RIVERVIEW CANAL		
6603	RIVERVIEW CANAL		
6604	RIVERVIEW CANAL		
6605	RIVERVIEW CANAL		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6606	YAKIMA BARRICADE		
6607	YAKIMA BARRICADE		
6608	YAKIMA BARRICADE		
6609	300 AREA		
6610	300 AREA		
6611	PRIEST RAPIDS-RIVER		
6612	PRIEST RAPIDS-RIVER		
6613	PRIEST RAPIDS-RIVER		
6614	PRIEST RAPIDS-RIVER		
6615	PRIEST RAPIDS-RIVER		
6616	PRIEST RAPIDS-RIVER		
6617	PRIEST RAPIDS-RIVER		
6618	PRIEST RAPIDS-RIVER		
6619	PRIEST RAPIDS-RIVER		
6620	RICH.PMPHS HRM 46.4		
6621	RICH.PMPHS HRM 46.4		
6622	RICH.PMPHS HRM 46.4		
6623	RICH.PMPHS HRM 46.4		
6624	RICH.PMPHS HRM 46.4		
6625	RICH.PMPHS HRM 46.4		
6626	RICH.PMPHS HRM 46.4		
6627	RICH.PMPHS HRM 46.4		
6628	RICH.PMPHS HRM 46.4		
6629	ALEXANDER FARM		
6630	WHITE BLUFFS ASSOC		
6631	ALEXANDER FARM		
6632	ALEXANDER FARM		
6633	ALEXANDER FARM		
6634	ALEXANDER FARM		
6635	ALEXANDER FARM		
6636	WHITE BLUFFS ASSOC		
6637	WHITE BLUFFS ASSOC		
6638	WHITE BLUFFS ASSOC		
6639	WHITE BLUFFS ASSOC		
6640	WHITE BLUFFS ASSOC		
6641	MATHEWS CORNER		
6642	MATHEWS CORNER		
6643	MATHEWS CORNER		
6644	MATHEWS CORNER		
6645	MATHEWS CORNER		
6646	RINGOLD HATCHERY		
6647	RINGOLD HATCHERY		
6648	RINGOLD HATCHERY		
6649	RINGOLD HATCHERY		
6650	RINGOLD HATCHERY		
6651	MATHEWS CORNER		
6652	RINGOLD HATCHERY		
6653	100 D AREA		
6654	100 D AREA		
6655	100 D AREA		
6656	300 AREA		
6657	300 AREA		

	Z	AA	AB
1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6658	PRIEST RAPIDS-RIVER		
6659	PRIEST RAPIDS-RIVER		
6660	RICH.PMPHS HRM 46.4		
6661	RICH.PMPHS HRM 46.4		
6662	FFTF		
6663	FFTF		
6664	FFTF		
6665	B POND NORTH SIDE		
6666	B POND NORTH SIDE		
6667	B POND NORTH SIDE		
6668	FFTF POND		
6669	FFTF POND		
6670	WEST LAKE		
6671	WEST LAKE		
6672	WEST LAKE		
6673	WEST LAKE		
6674	WEST LAKE		
6675	WEST LAKE		
6676	300 AREA		
6677	300 AREA		
6678	300 AREA		
6679	300 AREA		
6680	300 AREA		
6681	PRIEST RAPIDS-RIVER		
6682	PRIEST RAPIDS-RIVER		
6683	PRIEST RAPIDS-RIVER		
6684	PRIEST RAPIDS-RIVER		
6685	PRIEST RAPIDS-RIVER		
6686	PRIEST RAPIDS-RIVER		
6687	PRIEST RAPIDS-RIVER		
6688	PRIEST RAPIDS-RIVER		
6689	PRIEST RAPIDS-RIVER		
6690	PRIEST RAPIDS-RIVER		
6691	PRIEST RAPIDS-RIVER		
6692	PRIEST RAPIDS-RIVER		
6693	RICH.PMPHS HRM 46.4		
6694	RICH.PMPHS HRM 46.4		
6695	RICH.PMPHS HRM 46.4		
6696	RICH.PMPHS HRM 46.4		
6697	RICH.PMPHS HRM 46.4		
6698	RICH.PMPHS HRM 46.4		
6699	RICH.PMPHS HRM 46.4		
6700	RICH.PMPHS HRM 46.4		
6701	RICH.PMPHS HRM 46.4		
6702	RICH.PMPHS HRM 46.4		
6703	RICH.PMPHS HRM 46.4		
6704	RICH.PMPHS HRM 46.4		
6705	300 AREA		
6706	300 AREA		
6707	300 AREA		
6708	300 AREA		
6709	300 AREA		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6710	300 AREA		
6711	300 AREA		
6712	300 AREA		
6713	300 AREA		
6714	PRIEST RAPIDS-RIVER		
6715	PRIEST RAPIDS-RIVER		
6716	RICH.PMPHS HRM 46.4		
6717	RICH.PMPHS HRM 46.4		
6718	RIVERVIEW CANAL		
6719	RIVERVIEW CANAL		
6720	RIVERVIEW CANAL		
6721	RIVERVIEW CANAL		
6722	RIVERVIEW CANAL		
6723	RIVERVIEW CANAL		
6724	ALE HDQTRS		
6725	ALE HDQTRS		
6726	ALE HDQTRS		
6727	FFTF		
6728	FFTF		
6729	FFTF		
6730	FFTF		
6731	FIRING RANGE		
6732	FIRING RANGE		
6733	FIRING RANGE		
6734	OBSEVATORY-RTLSNK MT		
6735	OBSEVATORY-RTLSNK MT		
6736	OBSEVATORY-RTLSNK MT		
6737	300 AREA		
6738	300 AREA		
6739	PRIEST RAPIDS-RIVER		
6740	PRIEST RAPIDS-RIVER		
6741	RICH.PMPHS HRM 46.4		
6742	RICH.PMPHS HRM 46.4		
6743	PRIEST RAPIDS-RIVER		
6744	PRIEST RAPIDS-RIVER		
6745	PRIEST RAPIDS-RIVER		
6746	PRIEST RAPIDS-RIVER		
6747	PRIEST RAPIDS-RIVER		
6748	PRIEST RAPIDS-RIVER		
6749	PRIEST RAPIDS-RIVER		
6750	RICH.PMPHS HRM 46.4		
6751	RICH.PMPHS HRM 46.4		
6752	RICH.PMPHS HRM 46.4		
6753	RICH.PMPHS HRM 46.4		
6754	RICH.PMPHS HRM 46.4		
6755	RICH.PMPHS HRM 46.4		
6756	RICH.PMPHS HRM 46.4		
6757	100 B AREA-RIVER		
6758	100 B AREA-RIVER		
6759	100 B AREA-RIVER		
6760	300 AREA		
6761	300 AREA		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6762	PRIEST RAPIDS-RIVER		
6763	PRIEST RAPIDS-RIVER		
6764	RICH.PMPHS HRM 46.4		
6765	RICH.PMPHS HRM 46.4		
6766	FFTF		
6767	FFTF		
6768	FFTF		
6769	YAKIMA BARRICADE		
6770	YAKIMA BARRICADE		
6771	YAKIMA BARRICADE		
6772	300 AREA		
6773	300 AREA		
6774	PRIEST RAPIDS-RIVER		
6775	PRIEST RAPIDS-RIVER		
6776	RICH.PMPHS HRM 46.4		
6777	RICH.PMPHS HRM 46.4		
6778	ALEXANDER FARM		
6779	ALEXANDER FARM		
6780	ALEXANDER FARM		
6781	ALEXANDER FARM		
6782	ALEXANDER FARM		
6783	WHITE BLUFFS ASSOC		
6784	WHITE BLUFFS ASSOC		
6785	WHITE BLUFFS ASSOC		
6786	WHITE BLUFFS ASSOC		
6787	WHITE BLUFFS ASSOC		
6788	100 D AREA		
6789	100 D AREA		
6790	100 D AREA		
6791	PRIEST RAPIDS-RIVER		
6792	PRIEST RAPIDS-RIVER		
6793	PRIEST RAPIDS-RIVER		
6794	PRIEST RAPIDS-RIVER		
6795	PRIEST RAPIDS-RIVER		
6796	PRIEST RAPIDS-RIVER		
6797	PRIEST RAPIDS-RIVER		
6798	RICH.PMPHS HRM 46.4		
6799	RICH.PMPHS HRM 46.4		
6800	RICH.PMPHS HRM 46.4		
6801	RICH.PMPHS HRM 46.4		
6802	RICH.PMPHS HRM 46.4		
6803	RICH.PMPHS HRM 46.4		
6804	RICH.PMPHS HRM 46.4		
6805	MATHEWS CORNER		
6806	MATHEWS CORNER		
6807	MATHEWS CORNER		
6808	MATHEWS CORNER		
6809	MATHEWS CORNER		
6810	RINGOLD HATCHERY		
6811	RINGOLD HATCHERY		
6812	RINGOLD HATCHERY		
6813	RINGOLD HATCHERY		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6814	RINGOLD HATCHERY		
6815	300 AREA		
6816	300 AREA		
6817	PRIEST RAPIDS-RIVER		
6818	PRIEST RAPIDS-RIVER		
6819	RICH.PMPHS HRM 46.4		
6820	RICH.PMPHS HRM 46.4		
6821	RIVERVIEW CANAL		
6822	RIVERVIEW CANAL		
6823	RIVERVIEW CANAL		
6824	RIVERVIEW CANAL		
6825	RIVERVIEW CANAL		
6826	RIVERVIEW CANAL		
6827	FFTF		
6828	FFTF		
6829	FFTF		
6830	B POND NORTH SIDE		
6831	B POND NORTH SIDE		
6832	B POND NORTH SIDE		
6833	FFTF POND		
6834	FFTF POND		
6835	WEST LAKE		
6836	WEST LAKE		
6837	WEST LAKE		
6838	WEST LAKE		
6839	WEST LAKE		
6840	WEST LAKE		
6841	300 AREA		
6842	300 AREA		
6843	PRIEST RAPIDS-RIVER		
6844	PRIEST RAPIDS-RIVER		
6845	RICH.PMPHS HRM 46.4		
6846	RICH.PMPHS HRM 46.4		
6847	300 AREA		
6848	300 AREA		
6849	300 AREA		
6850	300 AREA		
6851	300 AREA		
6852	300 AREA		
6853	300 AREA		
6854	300 AREA		
6855	300 AREA		
6856	300 AREA		
6857	300 AREA		
6858	300 AREA		
6859	PRIEST RAPIDS-RIVER		
6860	PRIEST RAPIDS-RIVER		
6861	PRIEST RAPIDS-RIVER		
6862	PRIEST RAPIDS-RIVER		
6863	PRIEST RAPIDS-RIVER		
6864	PRIEST RAPIDS-RIVER		
6865	PRIEST RAPIDS-RIVER		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6866	PRIEST RAPIDS-RIVER		
6867	PRIEST RAPIDS-RIVER		
6868	PRIEST RAPIDS-RIVER		
6869	PRIEST RAPIDS-RIVER		
6870	PRIEST RAPIDS-RIVER		
6871	RICH.PMPHS HRM 46.4		
6872	RICH.PMPHS HRM 46.4		
6873	RICH.PMPHS HRM 46.4		
6874	RICH.PMPHS HRM 46.4		
6875	RICH.PMPHS HRM 46.4		
6876	RICH.PMPHS HRM 46.4		
6877	RICH.PMPHS HRM 46.4		
6878	RICH.PMPHS HRM 46.4		
6879	RICH.PMPHS HRM 46.4		
6880	RICH.PMPHS HRM 46.4		
6881	RICH.PMPHS HRM 46.4		
6882	RICH.PMPHS HRM 46.4		
6883	ALE HDQTRS		
6884	ALE HDQTRS		
6885	ALE HDQTRS		
6886	FFTF		
6887	FFTF		
6888	FFTF		
6889	FIRING RANGE		
6890	FIRING RANGE		
6891	FIRING RANGE		
6892	OBSEVATORY-RTLSNK MT		
6893	OBSEVATORY-RTLSNK MT		
6894	OBSEVATORY-RTLSNK MT		
6895	100 B AREA-RIVER		
6896	100 B AREA-RIVER		
6897	100 B AREA-RIVER		
6898	LOWER REACH RIVER		
6899	LOWER REACH RIVER		
6900	LOWER REACH RIVER		
6901	LOWER REACH RIVER		
6902	LOWER REACH RIVER		
6903	LOWER REACH RIVER		
6904	UPPER REACH RIVER		
6905	UPPER REACH RIVER		
6906	UPPER REACH RIVER		
6907	UPPER REACH RIVER		
6908	UPPER REACH RIVER		
6909	UPPER REACH RIVER		
6910	300 AREA		
6911	300 AREA		
6912	PRIEST RAPIDS-RIVER		
6913	PRIEST RAPIDS-RIVER		
6914	RICH.PMPHS HRM 46.4		
6915	RICH.PMPHS HRM 46.4		
6916	300 AREA		
6917	300 AREA		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6918	PRIEST RAPIDS-RIVER		
6919	PRIEST RAPIDS-RIVER		
6920	PRIEST RAPIDS-RIVER		
6921	PRIEST RAPIDS-RIVER		
6922	PRIEST RAPIDS-RIVER		
6923	PRIEST RAPIDS-RIVER		
6924	PRIEST RAPIDS-RIVER		
6925	PRIEST RAPIDS-RIVER		
6926	PRIEST RAPIDS-RIVER		
6927	RICH.PMPHS HRM 46.4		
6928	RICH.PMPHS HRM 46.4		
6929	RICH.PMPHS HRM 46.4		
6930	RICH.PMPHS HRM 46.4		
6931	RICH.PMPHS HRM 46.4		
6932	RICH.PMPHS HRM 46.4		
6933	RICH.PMPHS HRM 46.4		
6934	RICH.PMPHS HRM 46.4		
6935	RICH.PMPHS HRM 46.4		
6936	FFTF		
6937	FFTF		
6938	FFTF		
6939	YAKIMA BARRICADE		
6940	YAKIMA BARRICADE		
6941	YAKIMA BARRICADE		
6942	300 AREA		
6943	300 AREA		
6944	PRIEST RAPIDS-RIVER		
6945	PRIEST RAPIDS-RIVER		
6946	RICH.PMPHS HRM 46.4		
6947	RICH.PMPHS HRM 46.4		
6948	ALEXANDER FARM		
6949	ALEXANDER FARM		
6950	ALEXANDER FARM		
6951	ALEXANDER FARM		
6952	ALEXANDER FARM		
6953	WHITE BLUFFS ASSOC		
6954	WHITE BLUFFS ASSOC		
6955	WHITE BLUFFS ASSOC		
6956	WHITE BLUFFS ASSOC		
6957	WHITE BLUFFS ASSOC		
6958	100 D AREA		
6959	100 D AREA		
6960	100 D AREA		
6961	MATHEWS CORNER		
6962	MATHEWS CORNER		
6963	MATHEWS CORNER		
6964	MATHEWS CORNER		
6965	MATHEWS CORNER		
6966	RINGOLD HATCHERY		
6967	RINGOLD HATCHERY		
6968	RINGOLD HATCHERY		
6969	RINGOLD HATCHERY		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
6970	RINGOLD HATCHERY		
6971	300 AREA		
6972	300 AREA		
6973	PRIEST RAPIDS-RIVER		
6974	PRIEST RAPIDS-RIVER		
6975	PRIEST RAPIDS-RIVER		
6976	PRIEST RAPIDS-RIVER		
6977	PRIEST RAPIDS-RIVER		
6978	PRIEST RAPIDS-RIVER		
6979	PRIEST RAPIDS-RIVER		
6980	PRIEST RAPIDS-RIVER		
6981	PRIEST RAPIDS-RIVER		
6982	RICH.PMPHS HRM 46.4		
6983	RICH.PMPHS HRM 46.4		
6984	RICH.PMPHS HRM 46.4		
6985	RICH.PMPHS HRM 46.4		
6986	RICH.PMPHS HRM 46.4		
6987	RICH.PMPHS HRM 46.4		
6988	RICH.PMPHS HRM 46.4		
6989	RICH.PMPHS HRM 46.4		
6990	RICH.PMPHS HRM 46.4		
6991	FFTF		
6992	FFTF		
6993	FFTF		
6994	B POND NORTH SIDE		
6995	B POND NORTH SIDE		
6996	B POND NORTH SIDE		
6997	FFTF POND		
6998	FFTF POND		
6999	WEST LAKE		
7000	WEST LAKE		
7001	WEST LAKE		
7002	WEST LAKE		
7003	WEST LAKE		
7004	WEST LAKE		
7005	300 AREA		
7006	300 AREA		
7007	PRIEST RAPIDS-RIVER		
7008	PRIEST RAPIDS-RIVER		
7009	RICH.PMPHS HRM 46.4		
7010	RICH.PMPHS HRM 46.4		
7011	300 AREA		
7012	300 AREA		
7013	300 AREA		
7014	300 AREA		
7015	300 AREA		
7016	300 AREA		
7017	300 AREA		
7018	300 AREA		
7019	300 AREA		
7020	300 AREA		
7021	300 AREA		

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1	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
7022	300 AREA		
7023	PRIEST RAPIDS-RIVER		
7024	PRIEST RAPIDS-RIVER		
7025	PRIEST RAPIDS-RIVER		
7026	PRIEST RAPIDS-RIVER		
7027	PRIEST RAPIDS-RIVER		
7028	RICH.PMPHS HRM 46.4		
7029	RICH.PMPHS HRM 46.4		
7030	RICH.PMPHS HRM 46.4		
7031	RICH.PMPHS HRM 46.4		
7032	RICH.PMPHS HRM 46.4		

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2834	SAMPLE WAS CONTAMINATED. MAXEY FLATS SAMPLES WERE BEING ANALYZED FOR PU AT SAME TIME. THEY ARE VERY HIGH IN PU-238
2835	SAMPLE WAS CONTAMINATED. MAXEY FLATS SAMPLES WERE BEING ANALYZED FOR PU AT SAME TIME. THEY ARE VERY HIGH IN PU-238
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3190	
3191	SAMPLE SIZE WAS 15% OF THAT EXPECTED AND AS A RESULT,ANALYTICAL DETECTION LEVELS AND ERROR WERE HIGH SOTHAT DATA WAS NOT COMPARABLE TO OTHER SAMPLE COLLECTED
3192	SAMPLE SIZE WAS 15% OF THAT EXPECTED AND AS A RESULT,ANALYTICAL DETECTION LEVELS AND ERROR WERE HIGH SOTHAT DATA WAS NOT COMPARABLE TO OTHER SAMPLE COLLECTED
3193	SAMPLE SIZE WAS 15% OF THAT EXPECTED AND AS A RESULT,ANALYTICAL DETECTION LEVELS AND ERROR WERE HIGH SOTHAT DATA WAS NOT COMPARABLE TO OTHER SAMPLE COLLECTED
3194	1 LITER ONLY. LINES WERE DISCONNECTED.
3195	NO SAMPLE 12/22-12/29 WATER LINES FROZE
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3206	
3207	SEE SAMPLE NO. 6301 FOR DRINKING WATER SAMPLES COLLECTED DURING 1975-1977. SEE SAMPLE NO. 1220 FOR GRAB SAMPLES OF DRINKING WATER COLLECTED AFTER 1-23-82.
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1	SAMP_COMMENT
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3247	SEE SAMPLE NO. 6382 AND 6301 FOR ANALYSES OF DRINKING WATER SAMPLED PREVIOUSLY AT FFTF.
3248	SEE SAMPLE NO. 6382 AND 6301 FOR ANALYSES OF DRINKING WATER SAMPLED PREVIOUSLY AT FFTF.
3249	SEE SAMPLE NO. 6382 AND 6301 FOR ANALYSES OF DRINKING WATER SAMPLED PREVIOUSLY AT FFTF.
3250	NO SAMPLEANALYSIS LOST
3251	NO SAMPLEANALYSIS LOST
3252	
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3301	
3302	NO SAMPLE 4-13-82. PUMP NOT WORKING
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	AC
1	SAMP_COMMENT
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3333	
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3339	NO SAMPLE. PUMP OFF
3340	
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3345	
3346	
3347	
3348	NO SAMPLE WATER OFF
3349	SAMPLED HALF MONTH ONLY NO SAMPLE WATER OFF
3350	SAMPLED HALF MONTH ONLY NO SAMPLE WATER OFF
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3372	NO SAMPLE WATER OFF
3373	NO SAMPLE WATER OFF
3374	
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3378	
3379	SAMPLE VOLUME LOW FOR HALF OF MONTH
3380	SAMPLE VOLUME LOW FOR HALF OF MONTH
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	AC
1	SAMP_COMMENT
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3404	
3405	NO SAMPLE
3406	NO SAMPLE
3407	NO SAMPLE
3408	NO SAMPLE
3409	NO SAMPLE
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3418	
3419	NO SAMPLE
3420	NO SAMPLE
3421	
3422	SAMPLE PERIOD 7/6-7/20 MISSING
3423	SAMPLE PERIOD 7/6-7/20 MISSING
3424	
3425	
3426	
3427	SAMPLE PERIOD 7/6-7/20 MISSING
3428	SAMPLE PERIOD 7/6-7/20 MISSING
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	AC
1	SAMP_COMMENT
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3436	NO SAMPLE. SAMPLER NOT WORKING
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3470	
3471	NO SAMPLE. 8/24,8/31,9/7,9/14,9/21. SAMPLER BROKE DOWN
3472	
3473	
3474	NO SAMPLE. PUMP DOWN
3475	NO SAMPLE. PUMP DOWN
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	AC
1	SAMP_COMMENT
3486	INVALID SAMPLE. SAMPLE VOLUME LOW
3487	INVALID SAMPLE. SAMPLE VOLUME LOW
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3493	
3494	SAMPLE FAILED DURING SAMPLING PERIOD. SAMPLE SIZE WAS 270 L COMPARED TO EXPECTED 1000 L.
3495	SAAMPLE FAILED DURING SAMPLING PERIOD. SAMPLE SIZE WAS 270 L VS EXPECTED 1000 L
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3512	SAMPLE VOLUME LOW FOR HALF OF MONTH
3513	SAMPLE VOLUME LOW FOR HALF OF MONTH
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	AC
1	SAMP_COMMENT
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3546	SAMPLE VOLUME LOW FOR HALF OF THE MONTH
3547	SAMPLE VOLUME LOW FOR HALF OF THE MONTH
3548	SAMPLE VOLUME LOW FOR HALF OF THE MONTH
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3571	SAMPLE VOLUME LOW FOR HALF OF THE MONTH
3572	SAMPLE VOLUME LOW FOR HALF OF THE MONTH
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	AC
1	SAMP_COMMENT
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3599	SAMPLES WERE NOT COLLECTED 12/28, 1/4, AND 1/18. THERE WAS ONLY ENOUGH WATER TO RUN ALPHA, BETA, U, AND LO H-3 ON THE COMPOSITE 12/28/82 - 1/18/83.
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3629	
3630	NO SAMPLE. DISCONTINUED
3631	NO SAMPLE. DISCONTINUED
3632	NO SAMPLE
3633	NO SAMPLE
3634	NO SAMPLE
3635	
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3670	SAMPLE IS MADE UP OF 5 DAILY 1 GAL GRAB SAMPLES
3671	SAMPLE IS MADE UP OF 5 DAILY 1 GAL GRAB SAMPLES
3672	SAMPLE IS MADE UP OF 5 DAILY 1 GAL GRAB SAMPLES
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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3808	
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3832	WAS NOT TRIPPING. AIR IN LINES
3833	
3834	
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3841	
3842	
3843	
3844	
3845	134412 TRIPS. AIR IN INTAKE LINE
3846	134412 TRIPS. AIR IN INTAKE LINE
3847	NO SAMPLE UNKNOWN VOLUME 72899 TRIPS. REG. NOT WORKING 9-6-83 WAS RESET
3848	NO SAMPLE UNKNOWN VOLUME 72899 TRIPS. REG. NOT WORKING 9-6-83 WAS RESET
3849	

	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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3980	
3981	
3982	
3983	NO SAMPLE NO WATER
3984	NO SAMPLE WATER OFF
3985	
3986	
3987	
3988	
3989	
3990	NO SAMPLE COUNTER MALFUNCTIONED
3991	NO SAMPLE COUNTER MALFUNCTIONED
3992	
3993	
3994	
3995	
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3999	
4000	
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	AC
1	SAMP_COMMENT
4006	
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4053	NO SAMPLE. UNKNOWN AMOUNT OF WATER
4054	NO SAMPLE. UNKNOWN AMOUNT OF WATER
4055	NO SAMPLE. UNKNOWN AMOUNT OF WATER
4056	NO SAMPLE. UNKNOWN AMOUNT OF WATER
4057	

	AC
1	SAMP_COMMENT
4058	
4059	
4060	NO SAMPLE. UNKNOWN AMOUNT OF WATER
4061	NO SAMPLE. UNKNOWN AMOUNT OF WATER
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4100	
4101	
4102	
4103	NO SAMPLE. NOT ENOUGH VOLUME
4104	NO SAMPLE. NOT ENOUGH VOLUME
4105	
4106	
4107	
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4109	

	AC
1	SAMP_COMMENT
4110	
4111	
4112	
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4123	
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4125	
4126	
4127	
4128	NO SAMPLE.
4129	
4130	
4131	LOST IN ANALYSIS
4132	LOST IN ANALYSIS
4133	LOST IN ANALYSIS
4134	LOST IN ANALYSIS
4135	
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	AC
1	SAMP_COMMENT
4162	
4163	NO SAMPLE. SAMPLE TOO SMALL
4164	NO SAMPLE. SAMPLE TOO SMALL
4165	
4166	
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	AC
1	SAMP_COMMENT
4214	
4215	
4216	NO SAMPLE. INSUFFICIENT VOLUME
4217	NO SAMPLE. INSUFFICIENT VOLUME
4218	
4219	
4220	
4221	
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	AC
1	SAMP_COMMENT
4266	
4267	NO. 6518.
4268	
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4302	
4303	
4304	
4305	NO SAMPLE. SYSTEM SHUT OFF--NOT ENOUGH VOLUME
4306	NO SAMPLE. SYSTEM SHUT OFF--NOT ENOUGH VOLUME
4307	
4308	
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	AC
1	SAMP_COMMENT
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4337	
4338	SAMPLE TAKEN 12/18/84 - 12/26/84 WAS INADVERTANTLY OMITTED FROM THE DECEMBER COMPOSITE.
4339	
4340	SAMPLE TAKEN 12/18/84 - 12/26/84 WAS INADVERTANTLY OMITTED FROM THE DECEMBER COMPOSITE.
4341	SAMPLE TAKEN 12/18/84 - 12/26/84 WAS INADVERTANTLY OMITTED FROM THE DECEMBER COMPOSITE.
4342	
4343	SAMPLE TAKEN 12/18/84 - 12/26/84 WAS INADVERTANTLY OMITTED FROM THE DECEMBER COMPOSITE.
4344	SAMPLE TAKEN 12/18/84 - 12/26/84 WAS INADVERTANTLY OMITTED FROM THE DECEMBER COMPOSITE.
4345	SAMPLE TAKEN 12/18/84 - 12/26/84 WAS INADVERTANTLY OMITTED FROM THE DECEMBER COMPOSITE.
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4357	
4358	
4359	NO SAMPLE. HOSE OFF TO COLUMN
4360	NO SAMPLE. HOSE OFF
4361	
4362	
4363	
4364	
4365	
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4367	
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	AC
1	SAMP_COMMENT
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4399	
4400	
4401	
4402	
4403	
4404	NO SAMPLE. 65155 TRIPS
4405	NO SAMPLE. 65155 TRIPS
4406	NO SAMPLE. 65155 TRIPS
4407	
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	AC
1	SAMP_COMMENT
4422	
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4427	
4428	NO SAMPLE. VALVE STUCK
4429	NO SAMPLE. VALVE STUCK
4430	
4431	
4432	
4433	
4434	
4435	
4436	
4437	
4438	NO SAMPLE. SYSTEM DOWN
4439	NO SAMPLE. SYSTEM DOWN.
4440	
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4469	
4470	COMPOSITE OF 5 DAILY SAMPLES
4471	
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	AC
1	SAMP_COMMENT
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4486	
4487	LOST FLOW TO PUMP--113295 TRIPS
4488	AS-76 DECAY CORRECTION IS 16649.9. NORMAL IS 4 OR LESS.
4489	
4490	
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4509	HOSE WAS OFF TO SOCK FILTER.
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	AC
1	SAMP_COMMENT
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4573	
4574	
4575	
4576	
4577	NO SAMPLE. UNKNOWN NUMBER OF TRIPS.

	AC
1	SAMP_COMMENT
4578	NO SAMPLE. UNKNOWN NUMBER OF TRIPS.
4579	NO SAMPLE. UNKNOWN NUMBER OF TRIPS.
4580	
4581	
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	AC
1	SAMP_COMMENT
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4636	
4637	
4638	
4639	
4640	NO SAMPLE. 82,412 TRIPS ON METER.
4641	NO SAMPLE. EQUIPMENT MALFUNCTION.
4642	
4643	
4644	
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4648	
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4661	
4662	COMP OF 5 DAILY SAMPLES
4663	COMP OF 5 DAILY SAMPLES
4664	COMP OF 5 DAILY SAMPLES
4665	
4666	
4667	NO SAMPLE. COUNTER MALFUNCTION.
4668	NO SAMPLE. COUNTER MALFUNCTIONED.
4669	
4670	
4671	
4672	
4673	
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4676	
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4679	
4680	
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	AC
1	SAMP_COMMENT
4682	
4683	
4684	
4685	
4686	
4687	NO SAMPLE
4688	NO SAMPLE
4689	
4690	
4691	
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4699	
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4705	
4706	
4707	
4708	
4709	
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4713	
4714	
4715	
4716	NO SAMPLE. WATER SHUT OFF FROM SYSTEM.
4717	NO SAMPLE. WATER SHUT OFF FROM SYSTEM.
4718	
4719	
4720	
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	AC
1	SAMP_COMMENT
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4765	GRAB SAMPLE SUBSTITUTED.
4766	GRAB SAMPLE SUBSTITUTED.
4767	GRAB SAMPLE SUBSTITUTED.
4768	GRAB SAMPLE SUBSTITUTED.
4769	GRAB SAMPLE SUBSTITUTED.
4770	GRAB SAMPLE SUBSTITUTED.
4771	
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	AC
1	SAMP_COMMENT
4786	
4787	
4788	
4789	NO SAMPLE. DRY
4790	NO SAMPLE. DRY
4791	
4792	
4793	
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4817	
4818	
4819	
4820	
4821	
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4825	
4826	
4827	
4828	NO SAMPLE. UNKNOWN AMOUNT OF WATER.
4829	NO SAMPLE. UNKNOWN AMOUNT OF WATER.
4830	
4831	
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	AC
1	SAMP_COMMENT
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4843	
4844	
4845	NEW FFTF WELL 499 S1-8C (DRINK. WATER) WENT ON LINE 2-13-86.
4846	NEW FFTF WELL 499 S1-8C (DRINK. WATER) WENT ON LINE 2-13-86.
4847	NEW FFTF WELL 499 S1-8C (DRINK. WATER) WENT ON LINE 2-13-86.
4848	
4849	
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4851	
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4864	
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4866	
4867	
4868	
4869	
4870	
4871	
4872	
4873	NO SAMPLE. 92385 TRIPS. SAVED FOR COMPOSITE ONLY.
4874	NO SAMPLE. 92,385 TRIPS. SAVED FOR COMPOSITE ONLY.
4875	
4876	
4877	
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4885	
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4888	
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	AC
1	SAMP_COMMENT
4890	
4891	
4892	NO SAMPLE. WATER WAS OFF.
4893	NO SAMPLE. WATER WAS OFF.
4894	
4895	
4896	
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4902	
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	AC
1	SAMP_COMMENT
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4991	
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	AC
1	SAMP_COMMENT
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4995	
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5000	
5001	
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	AC
1	SAMP_COMMENT
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5127	NO SAMPLE. IRRIGATION WATER OFF.
5128	NO SAMPLE. IRRIGATION WATER OFF.
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	AC
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5265	NO SAMPLE. EXPOSURE HOURS UNKOWN.
5266	NO SAMPLE. EXPOSURE HOURS UNKOWN.
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	AC
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5369	NO SAMPLE.
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5501	NO SAMPLE. UNABLE TO SAMPLE.
5502	NO SAMPLE. UNABLE TO SAMPLE.
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	AC
1	SAMP_COMMENT
5514	NO SAMPLE.
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5529	NO SAMPLE. TRIP METER BROKEN.
5530	NO SAMPLE. TRIP METER BROKEN.
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5637	
5638	NO SAMPLE. POND HAS BEEN PERMANENTLY COVERED WITH GRAVEL.
5639	NO SAMPLE. POND HAS BEEN PERMANENTLY COVERED WITH GRAVEL.
5640	NO SAMPLE. POND HAS BEEN PERMANENTLY COVERED WITH GRAVEL.
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5647	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5648	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5649	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5650	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5651	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5652	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5653	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
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5656	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5657	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5658	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5659	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5660	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
5661	REANALYSIS OF GAMMA, REFER TO PROJECT FILE 12/18/87.
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5686	REFER TO SPECIALS BOOK FOR RECORD OF RESULT (SA #87-81).
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5772	
5773	NO SAMPLE. WATER HOSE NOT CONNECTED.

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1	SAMP_COMMENT
5774	NO SAMPLE. WATER HOSE NOT CONNECTED.
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5791	
5792	
5793	
5794	NO SAMPLE. NO WATER.
5795	NO SAMPLE. NO WATER.
5796	NO SAMPLE. LAKE FROZEN.
5797	NO SAMPLE. LAKE FROZEN.
5798	NO SAMPLE. LAKE FROZEN.
5799	NO SAMPLE. LAKE FROZEN.
5800	NO SAMPLE. LAKE FROZEN.
5801	NO SAMPLE. LAKE FROZEN.
5802	
5803	
5804	NO SAMPLE. GAUGE NOT COUNTING PROPERLY.
5805	NO SAMPLE. GAUGE NOT COUNTING PROPERLY.
5806	
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5841	ORIGINALLY SCHEDULED FOR 1/13/88 BUT COLLECTED LATE.
5842	ORIGINALLY SCHEDULED FOR 1/13/88 BUT COLLECTED LATE.
5843	ORIGINALLY SCHEDULED FOR 1/13/88 BUT COLLECTED LATE.
5844	ORIGINALLY SCHEDULED FOR 1/13/88 BUT COLLECTED LATE.
5845	ORIGINALLY SCHEDULED FOR 1/13/88 BUT COLLECTED LATE.
5846	ORIGINALLY SCHEDULED FOR 1/13/88 BUT COLLECTED LATE.
5847	
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5850	NO SAMPLE.
5851	NO SAMPLE.
5852	NO SAMPLE.
5853	NO SAMPLE.
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5916	NO SAMPLE. DELETE FROM SCHEDULE.
5917	NO SAMPLE. DELETE FROM SCHEDULE.
5918	NO SAMPLE. DELETE FROM SCHEDULE.
5919	NO SAMPLE. DELETE FROM SCHEDULE.
5920	NO SAMPLE. DELETE FROM SCHEDULE.
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6011	NO SAMPLE. INSUFFICIENT SAMPLE.
6012	NO SAMPLE. INSUFFICIENT SAMPLE.
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6106	
6107	NO SAMPLE. PUMP NOT WORKING.
6108	NO SAMPLE. PUMP NOT WORKING.
6109	
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6127	
6128	NO SAMPLE. TEMPORARILY OUT OF SERVICE DUE TO COMPUTER PROBLEMS.
6129	NO SAMPLE. TEMPORARILY OUT OF SERVICE DUE TO COMPUTER PROBLEMS.
6130	
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6136	REEVALUATION OF U-ISO, REFER TO PROJECT FILE #002.
6137	REEVALUATION OF U-ISO, REFER TO PROJECT FILE #002.

	AC
1	SAMP_COMMENT
6138	REEVALUATION OF U-ISO, REFER TO PROJECT FILE #002.
6139	REEVALUATION OF U-ISO, REFER TO PROJECT FILE #002.
6140	REEVALUATION OF U-ISO, REFER TO PROJECT FILE #002.
6141	REEVALUATION OF U-ISO, REFER TO PROJECT FILE #002.
6142	
6143	
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6146	NO SAMPLE. TEMPORARILY OUT OF SERVICE DUE TO COMPUTER PROBLEMS.
6147	NO SAMPLE. TEMPORARILY OUT OF SERVICE DUE TO COMPUTER PROBLEMS.
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6151	
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6154	
6155	NO SAMPLE.
6156	NO SAMPLE.
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1	SAMP_COMMENT
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6200	NO SAMPLE.
6201	NO SAMPLE.
6202	NO SAMPLE.
6203	NO SAMPLE.
6204	NO SAMPLE.
6205	
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6210	
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6213	NO SAMPLE. DRY.
6214	NO SAMPLE. DRY.
6215	
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6233	NO SAMPLE. PUMP NOT WORKING.
6234	NO SAMPLE. PUMP NOT WORKING.
6235	
6236	
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6241	NO SAMPLE. WATER TURNED OFF.

	AC
1	SAMP_COMMENT
6242	NO SAMPLE. WATER TURNED OFF.
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	AC
1	SAMP_COMMENT
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6295	
6296	TWO DAY COMPOSITE SAMPLE.
6297	TWO DAY COMPOSITE SAMPLE.
6298	TWO DAY COMPOSITE SAMPLE.
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6367	REANALYSIS OF U-ISO, REFER TO PROJECT FILE #001. RE-EVALUATION OF SR90, REFER TO PROJECT FILE #003.
6368	REANALYSIS OF U-ISO, REFER TO PROJECT FILE #001. RE-EVALUATION OF SR90, REFER TO PROJECT FILE #003.
6369	REANALYSIS OF U-ISO, REFER TO PROJECT FILE #001. RE-EVALUATION OF SR90, REFER TO PROJECT FILE #003.
6370	REANALYSIS OF U-ISO, REFER TO PROJECT FILE #001. RE-EVALUATION OF SR90, REFER TO PROJECT FILE #003.
6371	REANALYSIS OF U-ISO, REFER TO PROJECT FILE #001. RE-EVALUATION OF SR90, REFER TO PROJECT FILE #003.
6372	REANALYSIS OF U-ISO, REFER TO PROJECT FILE #001. RE-EVALUATION OF SR90, REFER TO PROJECT FILE #003.
6373	
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6379	NO SAMPLE.
6380	NO SAMPLE.
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	AC
1	SAMP_COMMENT
6398	
6399	
6400	
6401	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6402	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6403	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6404	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6405	SAMPLER NOT IN SERVICE-NO RESIN COLUMN.
6406	SAMPLER NOT IN SERVICE-NO RESIN COLUMN.
6407	
6408	
6409	
6410	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6411	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6412	
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6416	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6417	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6418	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
6419	SAMPLER NOT IN SERVICE-NO RESIN COLUMNS.
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	AC
1	SAMP_COMMENT
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6478	LOCATION PREVIOUSLY KNOWN AS W15 UPDATED TO MATHEWS CORNER.(SAME LOCATION MORE PRECISE NAME PER R. DIRKES)
6479	LOCATION PREVIOUSLY KNOWN AS W15 UPDATED TO MATHEWS CORNER.(SAME LOCATION MORE PRECISE NAME PER R. DIRKES)
6480	LOCATION PREVIOUSLY KNOWN AS W15 UPDATED TO MATHEWS CORNER.(SAME LOCATION MORE PRECISE NAME PER R. DIRKES)
6481	LOCATION PREVIOUSLY KNOWN AS W15 UPDATED TO MATHEWS CORNER.(SAME LOCATION MORE PRECISE NAME PER R. DIRKES)
6482	LOCATION PREVIOUSLY KNOWN AS W15 UPDATED TO MATHEWS CORNER.(SAME LOCATION MORE PRECISE NAME PER R. DIRKES)
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	AC
1	SAMP_COMMENT
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6522	PU RECHECKED, REFER TO PF #033.
6523	PU RECHECKED, REFER TO PF #033.
6524	
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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6655	
6656	NO SAMPLE. WATER LINE PLUGGED.
6657	NO SAMPLE. WATER LINE PLUGGED.

	AC
1	SAMP_COMMENT
6658	
6659	
6660	NO SAMPLE. TRIP GAUGE NOT WORKING.
6661	NO SAMPLE. TRIP GAUGE NOT WORKING.
6662	
6663	
6664	
6665	SR-90 RECHECKED, REFER TO PF #029.
6666	SR-90 RECHECKED, REFER TO PF #029.
6667	SR-90 RECHECKED, REFER TO PF #029.
6668	
6669	
6670	SR-90 RECHECKED, REFER TO PF #029.
6671	SR-90 RECHECKED, REFER TO PF #029.
6672	SR-90 RECHECKED, REFER TO PF #029.
6673	SR-90 RECHECKED, REFER TO PF #029.
6674	SR-90 RECHECKED, REFER TO PF #029.
6675	SR-90 RECHECKED, REFER TO PF #029.
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1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
6762	
6763	
6764	NO SAMPLE. SYSTEM PLUGGED.
6765	NO SAMPLE. SYSTEM PLUGGED.
6766	
6767	
6768	
6769	
6770	
6771	
6772	
6773	
6774	NO SAMPLE. WATER NOT FLOWING.
6775	NO SAMPLE. WATER NOT FLOWING.
6776	
6777	
6778	
6779	
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6781	
6782	
6783	ISOTOPIC URANIUM DELETED, REFER TO PF #034.
6784	ISOTOPIC URANIUM DELETED, REFER TO PF #034.
6785	ISOTOPIC URANIUM DELETED, REFER TO PF #034.
6786	ISOTOPIC URANIUM DELETED, REFER TO PF #034.
6787	ISOTOPIC URANIUM DELETED, REFER TO PF #034.
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	AC
1	SAMP_COMMENT
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6835	ALPHA MODIFIED 12/21/89, REFER TO PF #023. ISO. U RECHECKED(2/16/90), REFER TO PF #031.
6836	ALPHA MODIFIED 12/21/89, REFER TO PF #023. ISO. U RECHECKED(2/16/90), REFER TO PF #031.
6837	ALPHA MODIFIED 12/21/89, REFER TO PF #023. ISO. U RECHECKED(2/16/90), REFER TO PF #031.
6838	ALPHA MODIFIED 12/21/89, REFER TO PF #023. ISO. U RECHECKED(2/16/90), REFER TO PF #031.
6839	ALPHA MODIFIED 12/21/89, REFER TO PF #023. ISO. U RECHECKED(2/16/90), REFER TO PF #031.
6840	ALPHA MODIFIED 12/21/89, REFER TO PF #023. ISO. U RECHECKED(2/16/90), REFER TO PF #031.
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	AC
1	SAMP_COMMENT
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1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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6973	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
6974	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
6975	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
6976	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
6977	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
6978	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
6979	ALPHA MODIFIED (2/8/90), REFER TO PF #034.
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6994	
6995	
6996	
6997	
6998	
6999	
7000	
7001	
7002	
7003	
7004	
7005	NO SAMPLE. NO WATER FLOW.
7006	NO SAMPLE. NO WATER FLOW.
7007	
7008	
7009	
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7011	
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	AC
1	SAMP_COMMENT
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	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2					SESPMNT	R
3					SESPMNT	R
4					SESPMNT	R
5				OFFSITE	SESPMNT	R
6					SESPMNT	R
7					SESPMNT	R
8				OFFSITE	SESPMNT	R
9				OFFSITE	SESPMNT	R
10					SESPMNT	R
11					SESPMNT	R
12					SESPMNT	R
13				OFFSITE	SESPMNT	R
14				OFFSITE	SESPMNT	R
15				OFFSITE	SESPMNT	R
16					SESPMNT	R
17					SESPMNT	R
18				ONSITE	SESPMNT	R
19					SESPMNT	R
20					SESPMNT	R
21					SESPMNT	R
22					SESPMNT	R
23					SESPMNT	R
24					SESPMNT	R
25				OFFSITE	SESPMNT	R
26				OFFSITE	SESPMNT	R
27				OFFSITE	SESPMNT	R
28				OFFSITE	SESPMNT	R
29				OFFSITE	SESPMNT	R
30				OFFSITE	SESPMNT	R
31					SESPMNT	R
32					SESPMNT	R
33				OFFSITE	SESPMNT	R
34				OFFSITE	SESPMNT	R
35				OFFSITE	SESPMNT	R
36					SESPMNT	R
37					SESPMNT	R
38					SESPMNT	R
39				OFFSITE	SESPMNT	R
40					SESPMNT	R
41					SESPMNT	R
42				OFFSITE	SESPMNT	R
43					SESPMNT	R
44					SESPMNT	R
45				OFFSITE	SESPMNT	R
46				OFFSITE	SESPMNT	R
47				OFFSITE	SESPMNT	R
48				OFFSITE	SESPMNT	R
49				OFFSITE	SESPMNT	R
50				OFFSITE	SESPMNT	R
51					SESPMNT	R
52					SESPMNT	R
53				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
54				OFFSITE	SESPMNT	R
55					SESPMNT	R
56					SESPMNT	R
57				OFFSITE	SESPMNT	R
58					SESPMNT	R
59					SESPMNT	R
60					SESPMNT	R
61				OFFSITE	SESPMNT	R
62				OFFSITE	SESPMNT	R
63					SESPMNT	R
64					SESPMNT	R
65					SESPMNT	R
66					SESPMNT	R
67				OFFSITE	SESPMNT	R
68				OFFSITE	SESPMNT	R
69				OFFSITE	SESPMNT	R
70				OFFSITE	SESPMNT	R
71				OFFSITE	SESPMNT	R
72					SESPMNT	R
73					SESPMNT	R
74				OFFSITE	SESPMNT	R
75					SESPMNT	R
76					SESPMNT	R
77					SESPMNT	R
78					SESPMNT	R
79					SESPMNT	R
80					SESPMNT	R
81				OFFSITE	SESPMNT	R
82					SESPMNT	R
83					SESPMNT	R
84					SESPMNT	R
85				ONSITE	SESPMNT	R
86					SESPMNT	R
87					SESPMNT	R
88					SESPMNT	R
89					SESPMNT	R
90					SESPMNT	R
91					SESPMNT	R
92					SESPMNT	R
93				OFFSITE	SESPMNT	R
94				OFFSITE	SESPMNT	R
95				OFFSITE	SESPMNT	R
96				OFFSITE	SESPMNT	R
97					SESPMNT	R
98					SESPMNT	R
99					SESPMNT	R
100				OFFSITE	SESPMNT	R
101					SESPMNT	R
102					SESPMNT	R
103					SESPMNT	R
104					SESPMNT	R
105					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
106				OFFSITE	SESPMNT	R
107					SESPMNT	R
108					SESPMNT	R
109					SESPMNT	R
110					SESPMNT	R
111				OFFSITE	SESPMNT	R
112				OFFSITE	SESPMNT	R
113				OFFSITE	SESPMNT	R
114				OFFSITE	SESPMNT	R
115					SESPMNT	R
116					SESPMNT	R
117				OFFSITE	SESPMNT	R
118					SESPMNT	R
119					SESPMNT	R
120					SESPMNT	R
121					SESPMNT	R
122					SESPMNT	R
123					SESPMNT	R
124					SESPMNT	R
125				OFFSITE	SESPMNT	R
126					SESPMNT	R
127					SESPMNT	R
128					SESPMNT	R
129					SESPMNT	R
130				OFFSITE	SESPMNT	R
131				OFFSITE	SESPMNT	R
132				OFFSITE	SESPMNT	R
133				OFFSITE	SESPMNT	R
134					SESPMNT	R
135					SESPMNT	R
136					SESPMNT	R
137				OFFSITE	SESPMNT	R
138					SESPMNT	R
139					SESPMNT	R
140					SESPMNT	R
141					SESPMNT	R
142				RIVER_SHORELINE	SESPMNT	R
143					SESPMNT	R
144					SESPMNT	R
145				ONSITE	SESPMNT	R
146					SESPMNT	R
147					SESPMNT	R
148					SESPMNT	R
149					SESPMNT	R
150					SESPMNT	R
151				OFFSITE	SESPMNT	R
152				OFFSITE	SESPMNT	R
153				OFFSITE	SESPMNT	R
154				OFFSITE	SESPMNT	R
155				OFFSITE	SESPMNT	R
156				OFFSITE	SESPMNT	R
157					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
158					SESPMNT	R
159					SESPMNT	R
160					SESPMNT	R
161					SESPMNT	R
162					SESPMNT	R
163				OFFSITE	SESPMNT	R
164				OFFSITE	SESPMNT	R
165				OFFSITE	SESPMNT	R
166				OFFSITE	SESPMNT	R
167				OFFSITE	SESPMNT	R
168					SESPMNT	R
169				OFFSITE	SESPMNT	R
170					SESPMNT	R
171					SESPMNT	R
172					SESPMNT	R
173					SESPMNT	R
174					SESPMNT	R
175					SESPMNT	R
176				OFFSITE	SESPMNT	R
177				OFFSITE	SESPMNT	R
178				OFFSITE	SESPMNT	R
179				OFFSITE	SESPMNT	R
180				OFFSITE	SESPMNT	R
181				OFFSITE	SESPMNT	R
182					SESPMNT	R
183					SESPMNT	R
184					SESPMNT	R
185					SESPMNT	R
186					SESPMNT	R
187					SESPMNT	R
188				ONSITE	SESPMNT	R
189					SESPMNT	R
190					SESPMNT	R
191					SESPMNT	R
192					SESPMNT	R
193					SESPMNT	R
194					SESPMNT	R
195				OFFSITE	SESPMNT	R
196				OFFSITE	SESPMNT	R
197				OFFSITE	SESPMNT	R
198				OFFSITE	SESPMNT	R
199					SESPMNT	R
200					SESPMNT	R
201					SESPMNT	R
202				OFFSITE	SESPMNT	R
203					SESPMNT	R
204					SESPMNT	R
205					SESPMNT	R
206					SESPMNT	R
207					SESPMNT	R
208				OFFSITE	SESPMNT	R
209				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
210				OFFSITE	SESPMNT	R
211				OFFSITE	SESPMNT	R
212				OFFSITE	SESPMNT	R
213				OFFSITE	SESPMNT	R
214					SESPMNT	R
215				OFFSITE	SESPMNT	R
216					SESPMNT	R
217				OFFSITE	SESPMNT	R
218				OFFSITE	SESPMNT	R
219				OFFSITE	SESPMNT	R
220				OFFSITE	SESPMNT	R
221					SESPMNT	R
222					SESPMNT	R
223					SESPMNT	R
224				ONSITE	SESPMNT	R
225					SESPMNT	R
226					SESPMNT	R
227					SESPMNT	R
228				OFFSITE	SESPMNT	R
229				OFFSITE	SESPMNT	R
230				OFFSITE	SESPMNT	R
231				OFFSITE	SESPMNT	R
232					SESPMNT	R
233				OFFSITE	SESPMNT	R
234					SESPMNT	R
235				OFFSITE	SESPMNT	R
236				OFFSITE	SESPMNT	R
237				OFFSITE	SESPMNT	R
238				OFFSITE	SESPMNT	R
239				OFFSITE	SESPMNT	R
240				OFFSITE	SESPMNT	R
241					SESPMNT	R
242					SESPMNT	R
243					SESPMNT	R
244					SESPMNT	R
245					SESPMNT	R
246				OFFSITE	SESPMNT	R
247				OFFSITE	SESPMNT	R
248				OFFSITE	SESPMNT	R
249				OFFSITE	SESPMNT	R
250					SESPMNT	R
251					SESPMNT	R
252					SESPMNT	R
253					SESPMNT	R
254					SESPMNT	R
255					SESPMNT	R
256				ONSITE	SESPMNT	R
257					SESPMNT	R
258					SESPMNT	R
259					SESPMNT	R
260					SESPMNT	R
261					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
262				OFFSITE	SESPMNT	R
263					SESPMNT	R
264					SESPMNT	R
265				OFFSITE	SESPMNT	R
266				OFFSITE	SESPMNT	R
267				OFFSITE	SESPMNT	R
268				OFFSITE	SESPMNT	R
269					SESPMNT	R
270				OFFSITE	SESPMNT	R
271					SESPMNT	R
272					SESPMNT	R
273					SESPMNT	R
274				OFFSITE	SESPMNT	R
275					SESPMNT	R
276					SESPMNT	R
277				OFFSITE	SESPMNT	R
278				OFFSITE	SESPMNT	R
279				OFFSITE	SESPMNT	R
280				OFFSITE	SESPMNT	R
281				OFFSITE	SESPMNT	R
282				OFFSITE	SESPMNT	R
283				OFFSITE	SESPMNT	R
284					SESPMNT	R
285					SESPMNT	R
286				ONSITE	SESPMNT	R
287					SESPMNT	R
288					SESPMNT	R
289				OFFSITE	SESPMNT	R
290				OFFSITE	SESPMNT	R
291					SESPMNT	R
292					SESPMNT	R
293					SESPMNT	R
294					SESPMNT	R
295				OFFSITE	SESPMNT	R
296				OFFSITE	SESPMNT	R
297				OFFSITE	SESPMNT	R
298				OFFSITE	SESPMNT	R
299				OFFSITE	SESPMNT	R
300					SESPMNT	R
301					SESPMNT	R
302				OFFSITE	SESPMNT	R
303					SESPMNT	R
304					SESPMNT	R
305				ONSITE	SESPMNT	R
306					SESPMNT	R
307					SESPMNT	R
308					SESPMNT	R
309				ONSITE	SESPMNT	R
310				ONSITE	SESPMNT	R
311					SESPMNT	R
312					SESPMNT	R
313					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
314					SESPMNT	R
315				OFFSITE	SESPMNT	R
316					SESPMNT	R
317					SESPMNT	R
318					SESPMNT	R
319				OFFSITE	SESPMNT	R
320				OFFSITE	SESPMNT	R
321				OFFSITE	SESPMNT	R
322				OFFSITE	SESPMNT	R
323				OFFSITE	SESPMNT	R
324				OFFSITE	SESPMNT	R
325					SESPMNT	R
326					SESPMNT	R
327				ONSITE	SESPMNT	R
328					SESPMNT	R
329					SESPMNT	R
330					SESPMNT	R
331				OFFSITE	SESPMNT	R
332				OFFSITE	SESPMNT	R
333				OFFSITE	SESPMNT	R
334				OFFSITE	SESPMNT	R
335				OFFSITE	SESPMNT	R
336				OFFSITE	SESPMNT	R
337					SESPMNT	R
338				ONSITE	SESPMNT	R
339					SESPMNT	R
340					SESPMNT	R
341				OFFSITE	SESPMNT	R
342					SESPMNT	R
343					SESPMNT	R
344				OFFSITE	SESPMNT	R
345				OFFSITE	SESPMNT	R
346				OFFSITE	SESPMNT	R
347				OFFSITE	SESPMNT	R
348				OFFSITE	SESPMNT	R
349				OFFSITE	SESPMNT	R
350					SESPMNT	R
351					SESPMNT	R
352					SESPMNT	R
353					SESPMNT	R
354				ONSITE	SESPMNT	R
355					SESPMNT	R
356					SESPMNT	R
357				ONSITE	SESPMNT	R
358				ONSITE	SESPMNT	R
359					SESPMNT	R
360					SESPMNT	R
361				OFFSITE	SESPMNT	R
362				OFFSITE	SESPMNT	R
363				OFFSITE	SESPMNT	R
364				OFFSITE	SESPMNT	R
365				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
366				OFFSITE	SESPMNT	R
367				OFFSITE	SESPMNT	R
368					SESPMNT	R
369				OFFSITE	SESPMNT	R
370				ONSITE	SESPMNT	R
371					SESPMNT	R
372				OFFSITE	SESPMNT	R
373					SESPMNT	R
374					SESPMNT	R
375					SESPMNT	R
376					SESPMNT	R
377					SESPMNT	R
378					SESPMNT	R
379				OFFSITE	SESPMNT	R
380				OFFSITE	SESPMNT	R
381				OFFSITE	SESPMNT	R
382				OFFSITE	SESPMNT	R
383				OFFSITE	SESPMNT	R
384				OFFSITE	SESPMNT	R
385					SESPMNT	R
386					SESPMNT	R
387				OFFSITE	SESPMNT	R
388				OFFSITE	SESPMNT	R
389					SESPMNT	R
390					SESPMNT	R
391					SESPMNT	R
392					SESPMNT	R
393				OFFSITE	SESPMNT	R
394				OFFSITE	SESPMNT	R
395				OFFSITE	SESPMNT	R
396				OFFSITE	SESPMNT	R
397				OFFSITE	SESPMNT	R
398				OFFSITE	SESPMNT	R
399				OFFSITE	SESPMNT	R
400					SESPMNT	R
401				ONSITE	SESPMNT	R
402				OFFSITE	SESPMNT	R
403				OFFSITE	SESPMNT	R
404					SESPMNT	R
405					SESPMNT	R
406					SESPMNT	R
407					SESPMNT	R
408					SESPMNT	R
409					SESPMNT	R
410					SESPMNT	R
411					SESPMNT	R
412					SESPMNT	R
413				OFFSITE	SESPMNT	R
414				ONSITE	SESPMNT	R
415				ONSITE	SESPMNT	R
416					SESPMNT	R
417					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
418					SESPMNT	R
419					SESPMNT	R
420					SESPMNT	R
421				OFFSITE	SESPMNT	R
422				OFFSITE	SESPMNT	R
423				OFFSITE	SESPMNT	R
424				OFFSITE	SESPMNT	R
425				OFFSITE	SESPMNT	R
426				OFFSITE	SESPMNT	R
427					SESPMNT	R
428					SESPMNT	R
429				OFFSITE	SESPMNT	R
430					SESPMNT	R
431				OFFSITE	SESPMNT	R
432				ONSITE	SESPMNT	R
433					SESPMNT	R
434					SESPMNT	R
435					SESPMNT	R
436					SESPMNT	R
437				OFFSITE	SESPMNT	R
438				OFFSITE	SESPMNT	R
439				OFFSITE	SESPMNT	R
440				OFFSITE	SESPMNT	R
441				OFFSITE	SESPMNT	R
442					SESPMNT	R
443					SESPMNT	R
444				OFFSITE	SESPMNT	R
445					SESPMNT	R
446					SESPMNT	R
447				OFFSITE	SESPMNT	R
448				ONSITE	SESPMNT	R
449					SESPMNT	R
450					SESPMNT	R
451				ONSITE	SESPMNT	R
452					SESPMNT	R
453					SESPMNT	R
454				OFFSITE	SESPMNT	R
455					SESPMNT	R
456				ONSITE	SESPMNT	R
457					SESPMNT	R
458					SESPMNT	R
459					SESPMNT	R
460				OFFSITE	SESPMNT	R
461				OFFSITE	SESPMNT	R
462				OFFSITE	SESPMNT	R
463				OFFSITE	SESPMNT	R
464				OFFSITE	SESPMNT	R
465				OFFSITE	SESPMNT	R
466					SESPMNT	R
467					SESPMNT	R
468					SESPMNT	R
469				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
470				ONSITE	SESPMNT	R
471					SESPMNT	R
472					SESPMNT	R
473					SESPMNT	R
474				ONSITE	SESPMNT	R
475				ONSITE	SESPMNT	R
476				ONSITE	SESPMNT	R
477				ONSITE	SESPMNT	R
478					SESPMNT	R
479					SESPMNT	R
480				OFFSITE	SESPMNT	R
481					SESPMNT	R
482				ONSITE	SESPMNT	R
483					SESPMNT	R
484					SESPMNT	R
485					SESPMNT	R
486					SESPMNT	R
487					SESPMNT	R
488				OFFSITE	SESPMNT	R
489				OFFSITE	SESPMNT	R
490				OFFSITE	SESPMNT	R
491				OFFSITE	SESPMNT	R
492				OFFSITE	SESPMNT	R
493					SESPMNT	R
494				ONSITE	SESPMNT	R
495					SESPMNT	R
496					SESPMNT	R
497					SESPMNT	R
498				ONSITE	SESPMNT	R
499				ONSITE	SESPMNT	R
500					SESPMNT	R
501					SESPMNT	R
502				OFFSITE	SESPMNT	R
503					SESPMNT	R
504					SESPMNT	R
505					SESPMNT	R
506					SESPMNT	R
507					SESPMNT	R
508					SESPMNT	R
509					SESPMNT	R
510					SESPMNT	R
511				OFFSITE	SESPMNT	R
512				ONSITE	SESPMNT	R
513				OFFSITE	SESPMNT	R
514				OFFSITE	SESPMNT	R
515				OFFSITE	SESPMNT	R
516				OFFSITE	SESPMNT	R
517				OFFSITE	SESPMNT	R
518					SESPMNT	R
519					SESPMNT	R
520					SESPMNT	R
521				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
522					SESPMNT	R
523					SESPMNT	R
524				OFFSITE	SESPMNT	R
525					SESPMNT	R
526					SESPMNT	R
527				OFFSITE	SESPMNT	R
528					SESPMNT	R
529					SESPMNT	R
530					SESPMNT	R
531					SESPMNT	R
532					SESPMNT	R
533					SESPMNT	R
534				OFFSITE	SESPMNT	R
535				ONSITE	SESPMNT	R
536				ONSITE	SESPMNT	R
537				OFFSITE	SESPMNT	R
538				OFFSITE	SESPMNT	R
539					SESPMNT	R
540					SESPMNT	R
541					SESPMNT	R
542				OFFSITE	SESPMNT	R
543				OFFSITE	SESPMNT	R
544				OFFSITE	SESPMNT	R
545					SESPMNT	R
546					SESPMNT	R
547				OFFSITE	SESPMNT	R
548					SESPMNT	R
549					SESPMNT	R
550				ONSITE	SESPMNT	R
551				ONSITE	SESPMNT	R
552					SESPMNT	R
553					SESPMNT	R
554					SESPMNT	R
555				ONSITE	SESPMNT	R
556				ONSITE	SESPMNT	R
557					SESPMNT	R
558					SESPMNT	R
559				OFFSITE	SESPMNT	R
560					SESPMNT	R
561					SESPMNT	R
562					SESPMNT	R
563				OFFSITE	SESPMNT	R
564					SESPMNT	R
565					SESPMNT	R
566					SESPMNT	R
567					SESPMNT	R
568				OFFSITE	SESPMNT	R
569				OFFSITE	SESPMNT	R
570				OFFSITE	SESPMNT	R
571				OFFSITE	SESPMNT	R
572					SESPMNT	R
573					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
574					SESPMNT	R
575					SESPMNT	R
576				ONSITE	SESPMNT	R
577					SESPMNT	R
578					SESPMNT	R
579					SESPMNT	R
580				OFFSITE	SESPMNT	R
581				OFFSITE	SESPMNT	R
582				ONSITE	SESPMNT	R
583					SESPMNT	R
584					SESPMNT	R
585				OFFSITE	SESPMNT	R
586					SESPMNT	R
587					SESPMNT	R
588					SESPMNT	R
589					SESPMNT	R
590					SESPMNT	R
591					SESPMNT	R
592					SESPMNT	R
593				ONSITE	SESPMNT	R
594				ONSITE	SESPMNT	R
595					SESPMNT	R
596				OFFSITE	SESPMNT	R
597				OFFSITE	SESPMNT	R
598				OFFSITE	SESPMNT	R
599				OFFSITE	SESPMNT	R
600				ONSITE	SESPMNT	R
601				OFFSITE	SESPMNT	R
602					SESPMNT	R
603					SESPMNT	R
604					SESPMNT	R
605					SESPMNT	R
606					SESPMNT	R
607					SESPMNT	R
608					SESPMNT	R
609				OFFSITE	SESPMNT	R
610				OFFSITE	SESPMNT	R
611					SESPMNT	R
612					SESPMNT	R
613					SESPMNT	R
614				ONSITE	SESPMNT	R
615				ONSITE	SESPMNT	R
616				OFFSITE	SESPMNT	R
617				OFFSITE	SESPMNT	R
618				OFFSITE	SESPMNT	R
619				OFFSITE	SESPMNT	R
620					SESPMNT	R
621					SESPMNT	R
622					SESPMNT	R
623				OFFSITE	SESPMNT	R
624					SESPMNT	R
625					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
626				OFFSITE	SESPMNT	R
627					SESPMNT	R
628					SESPMNT	R
629					SESPMNT	R
630					SESPMNT	R
631					SESPMNT	R
632					SESPMNT	R
633					SESPMNT	R
634				ONSITE	SESPMNT	R
635				ONSITE	SESPMNT	R
636					SESPMNT	R
637					SESPMNT	R
638					SESPMNT	R
639					SESPMNT	R
640					SESPMNT	R
641					SESPMNT	R
642					SESPMNT	R
643					SESPMNT	R
644					SESPMNT	R
645					SESPMNT	R
646				OFFSITE	SESPMNT	R
647				ONSITE	SESPMNT	R
648				ONSITE	SESPMNT	R
649				OFFSITE	SESPMNT	R
650				OFFSITE	SESPMNT	R
651				OFFSITE	SESPMNT	R
652				OFFSITE	SESPMNT	R
653					SESPMNT	R
654					SESPMNT	R
655					SESPMNT	R
656				OFFSITE	SESPMNT	R
657					SESPMNT	R
658					SESPMNT	R
659					SESPMNT	R
660				OFFSITE	SESPMNT	R
661					SESPMNT	R
662					SESPMNT	R
663					SESPMNT	R
664				ONSITE	SESPMNT	R
665					SESPMNT	R
666					SESPMNT	R
667				OFFSITE	SESPMNT	R
668					SESPMNT	R
669					SESPMNT	R
670					SESPMNT	R
671				OFFSITE	SESPMNT	R
672				ONSITE	SESPMNT	R
673				ONSITE	SESPMNT	R
674					SESPMNT	R
675					SESPMNT	R
676					SESPMNT	R
677				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
678				OFFSITE	SESPMNT	R
679				OFFSITE	SESPMNT	R
680				OFFSITE	SESPMNT	R
681				OFFSITE	SESPMNT	R
682					SESPMNT	R
683					SESPMNT	R
684					SESPMNT	R
685				OFFSITE	SESPMNT	R
686					SESPMNT	R
687					SESPMNT	R
688					SESPMNT	R
689				ONSITE	SESPMNT	R
690					SESPMNT	R
691					SESPMNT	R
692				OFFSITE	SESPMNT	R
693					SESPMNT	R
694					SESPMNT	R
695				OFFSITE	SESPMNT	R
696					SESPMNT	R
697					SESPMNT	R
698					SESPMNT	R
699				ONSITE	SESPMNT	R
700				ONSITE	SESPMNT	R
701				OFFSITE	SESPMNT	R
702				OFFSITE	SESPMNT	R
703				OFFSITE	SESPMNT	R
704				OFFSITE	SESPMNT	R
705					SESPMNT	R
706					SESPMNT	R
707					SESPMNT	R
708				OFFSITE	SESPMNT	R
709					SESPMNT	R
710					SESPMNT	R
711					SESPMNT	R
712				OFFSITE	SESPMNT	R
713					SESPMNT	R
714					SESPMNT	R
715					SESPMNT	R
716					SESPMNT	R
717					SESPMNT	R
718				OFFSITE	SESPMNT	R
719				ONSITE	SESPMNT	R
720				ONSITE	SESPMNT	R
721					SESPMNT	R
722					SESPMNT	R
723					SESPMNT	R
724				ONSITE	SESPMNT	R
725				ONSITE	SESPMNT	R
726				RIVER_SHORELINE	SESPMNT	R
727					SESPMNT	R
728					SESPMNT	R
729					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
730				OFFSITE	SESPMNT	R
731					SESPMNT	R
732				ONSITE	SESPMNT	R
733				ONSITE	SESPMNT	R
734					SESPMNT	R
735					SESPMNT	R
736					SESPMNT	R
737				OFFSITE	SESPMNT	R
738				OFFSITE	SESPMNT	R
739				OFFSITE	SESPMNT	R
740				OFFSITE	SESPMNT	R
741				OFFSITE	SESPMNT	R
742					SESPMNT	R
743				OFFSITE	SESPMNT	R
744				RIVER_SHORELINE	SESPMNT	R
745				RIVER_SHORELINE	SESPMNT	R
746				ONSITE	SESPMNT	R
747					SESPMNT	R
748					SESPMNT	R
749					SESPMNT	R
750				OFFSITE	SESPMNT	R
751				OFFSITE	SESPMNT	R
752					SESPMNT	R
753					SESPMNT	R
754					SESPMNT	R
755					SESPMNT	R
756				ONSITE	SESPMNT	R
757				ONSITE	SESPMNT	R
758					SESPMNT	R
759					SESPMNT	R
760				OFFSITE	SESPMNT	R
761				OFFSITE	SESPMNT	R
762				OFFSITE	SESPMNT	R
763				OFFSITE	SESPMNT	R
764				OFFSITE	SESPMNT	R
765					SESPMNT	R
766					SESPMNT	R
767					SESPMNT	R
768				OFFSITE	SESPMNT	R
769				ONSITE	SESPMNT	R
770					SESPMNT	R
771					SESPMNT	R
772				OFFSITE	SESPMNT	R
773				RIVER_SHORELINE	SESPMNT	R
774				RIVER_SHORELINE	SESPMNT	R
775				RIVER_SHORELINE	SESPMNT	R
776					SESPMNT	R
777					SESPMNT	R
778				OFFSITE	SESPMNT	R
779					SESPMNT	R
780				ONSITE	SESPMNT	R
781				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
782				OFFSITE	SESPMNT	R
783				OFFSITE	SESPMNT	R
784					SESPMNT	R
785					SESPMNT	R
786					SESPMNT	R
787				OFFSITE	SESPMNT	R
788				OFFSITE	SESPMNT	R
789					SESPMNT	R
790					SESPMNT	R
791				OFFSITE	SESPMNT	R
792					SESPMNT	R
793				ONSITE	SESPMNT	R
794				ONSITE	SESPMNT	R
795					SESPMNT	R
796					SESPMNT	R
797					SESPMNT	R
798				ONSITE	SESPMNT	R
799				ONSITE	SESPMNT	R
800					SESPMNT	R
801					SESPMNT	R
802					SESPMNT	R
803				OFFSITE	SESPMNT	R
804					SESPMNT	R
805				RIVER_SHORELINE	SESPMNT	R
806				RIVER_SHORELINE	SESPMNT	R
807					SESPMNT	R
808					SESPMNT	R
809				OFFSITE	SESPMNT	R
810					SESPMNT	R
811					SESPMNT	R
812					SESPMNT	R
813					SESPMNT	R
814				OFFSITE	SESPMNT	R
815				OFFSITE	SESPMNT	R
816				OFFSITE	SESPMNT	R
817				OFFSITE	SESPMNT	R
818				ONSITE	SESPMNT	R
819				ONSITE	SESPMNT	R
820					SESPMNT	R
821					SESPMNT	R
822				OFFSITE	SESPMNT	R
823				ONSITE	SESPMNT	R
824					SESPMNT	R
825					SESPMNT	R
826				OFFSITE	SESPMNT	R
827				RIVER_SHORELINE	SESPMNT	R
828				RIVER_SHORELINE	SESPMNT	R
829				RIVER_SHORELINE	SESPMNT	R
830					SESPMNT	R
831					SESPMNT	R
832				OFFSITE	SESPMNT	R
833					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
834					SESPMNT	R
835					SESPMNT	R
836				ONSITE	SESPMNT	R
837				ONSITE	SESPMNT	R
838				OFFSITE	SESPMNT	R
839				OFFSITE	SESPMNT	R
840				OFFSITE	SESPMNT	R
841					SESPMNT	R
842					SESPMNT	R
843				ONSITE	SESPMNT	R
844					SESPMNT	R
845					SESPMNT	R
846				OFFSITE	SESPMNT	R
847				RIVER_SHORELINE	SESPMNT	R
848				RIVER_SHORELINE	SESPMNT	R
849					SESPMNT	R
850					SESPMNT	R
851				OFFSITE	SESPMNT	R
852					SESPMNT	R
853				OFFSITE	SESPMNT	R
854				ONSITE	SESPMNT	R
855				ONSITE	SESPMNT	R
856					SESPMNT	R
857					SESPMNT	R
858					SESPMNT	R
859					SESPMNT	R
860				OFFSITE	SESPMNT	R
861				OFFSITE	SESPMNT	R
862				OFFSITE	SESPMNT	R
863				OFFSITE	SESPMNT	R
864				OFFSITE	SESPMNT	R
865					SESPMNT	R
866					SESPMNT	R
867					SESPMNT	R
868					SESPMNT	R
869				OFFSITE	SESPMNT	R
870					SESPMNT	R
871				RIVER_SHORELINE	SESPMNT	R
872				RIVER_SHORELINE	SESPMNT	R
873				RIVER_SHORELINE	SESPMNT	R
874					SESPMNT	R
875				ONSITE	SESPMNT	R
876				ONSITE	SESPMNT	R
877					SESPMNT	R
878					SESPMNT	R
879					SESPMNT	R
880					SESPMNT	R
881				ONSITE	SESPMNT	R
882				ONSITE	SESPMNT	R
883					SESPMNT	R
884					SESPMNT	R
885				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
886					SESPMNT	R
887					SESPMNT	R
888					SESPMNT	R
889				OFFSITE	SESPMNT	R
890				ONSITE	SESPMNT	R
891				ONSITE	SESPMNT	R
892					SESPMNT	R
893					SESPMNT	R
894					SESPMNT	R
895				OFFSITE	SESPMNT	R
896				OFFSITE	SESPMNT	R
897				OFFSITE	SESPMNT	R
898				OFFSITE	SESPMNT	R
899				OFFSITE	SESPMNT	R
900				ONSITE	SESPMNT	R
901					SESPMNT	R
902					SESPMNT	R
903				OFFSITE	SESPMNT	R
904					SESPMNT	R
905				RIVER_SHORELINE	SESPMNT	R
906				RIVER_SHORELINE	SESPMNT	R
907				RIVER_SHORELINE	SESPMNT	R
908					SESPMNT	R
909					SESPMNT	R
910				OFFSITE	SESPMNT	R
911					SESPMNT	R
912					SESPMNT	R
913				OFFSITE	SESPMNT	R
914					SESPMNT	R
915				ONSITE	SESPMNT	R
916				ONSITE	SESPMNT	R
917					SESPMNT	R
918					SESPMNT	R
919					SESPMNT	R
920				OFFSITE	SESPMNT	R
921				OFFSITE	SESPMNT	R
922				OFFSITE	SESPMNT	R
923				OFFSITE	SESPMNT	R
924				OFFSITE	SESPMNT	R
925				ONSITE	SESPMNT	R
926				OFFSITE	SESPMNT	R
927					SESPMNT	R
928					SESPMNT	R
929					SESPMNT	R
930					SESPMNT	R
931					SESPMNT	R
932				OFFSITE	SESPMNT	R
933				RIVER_SHORELINE	SESPMNT	R
934				RIVER_SHORELINE	SESPMNT	R
935					SESPMNT	R
936					SESPMNT	R
937				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
938				OFFSITE	SESPMNT	R
939					SESPMNT	R
940					SESPMNT	R
941					SESPMNT	R
942				OFFSITE	SESPMNT	R
943				OFFSITE	SESPMNT	R
944				OFFSITE	SESPMNT	R
945				OFFSITE	SESPMNT	R
946				ONSITE	SESPMNT	R
947				ONSITE	SESPMNT	R
948					SESPMNT	R
949					SESPMNT	R
950					SESPMNT	R
951					SESPMNT	R
952				OFFSITE	SESPMNT	R
953					SESPMNT	R
954					SESPMNT	R
955				OFFSITE	SESPMNT	R
956					SESPMNT	R
957				RIVER_SHORELINE	SESPMNT	R
958				RIVER_SHORELINE	SESPMNT	R
959				RIVER_SHORELINE	SESPMNT	R
960					SESPMNT	R
961				ONSITE	SESPMNT	R
962				ONSITE	SESPMNT	R
963					SESPMNT	R
964					SESPMNT	R
965					SESPMNT	R
966					SESPMNT	R
967				ONSITE	SESPMNT	R
968					SESPMNT	R
969					SESPMNT	R
970				OFFSITE	SESPMNT	R
971					SESPMNT	R
972					SESPMNT	R
973				OFFSITE	SESPMNT	R
974				OFFSITE	SESPMNT	R
975					SESPMNT	R
976					SESPMNT	R
977					SESPMNT	R
978					SESPMNT	R
979					SESPMNT	R
980					SESPMNT	R
981				ONSITE	SESPMNT	R
982				OFFSITE	SESPMNT	R
983				OFFSITE	SESPMNT	R
984				OFFSITE	SESPMNT	R
985					SESPMNT	R
986					SESPMNT	R
987					SESPMNT	R
988				OFFSITE	SESPMNT	R
989					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
990					SESPMNT	R
991				RIVER_SHORELINE	SESPMNT	R
992				RIVER_SHORELINE	SESPMNT	R
993				RIVER_SHORELINE	SESPMNT	R
994					SESPMNT	R
995				ONSITE	SESPMNT	R
996				ONSITE	SESPMNT	R
997					SESPMNT	R
998					SESPMNT	R
999					SESPMNT	R
1000					SESPMNT	R
1001					SESPMNT	R
1002					SESPMNT	R
1003					SESPMNT	R
1004				OFFSITE	SESPMNT	R
1005				OFFSITE	SESPMNT	R
1006				OFFSITE	SESPMNT	R
1007				OFFSITE	SESPMNT	R
1008				OFFSITE	SESPMNT	R
1009					SESPMNT	R
1010					SESPMNT	R
1011				OFFSITE	SESPMNT	R
1012					SESPMNT	R
1013				RIVER_SHORELINE	SESPMNT	R
1014				RIVER_SHORELINE	SESPMNT	R
1015					SESPMNT	R
1016					SESPMNT	R
1017				OFFSITE	SESPMNT	R
1018				RIVER_SHORELINE	SESPMNT	R
1019					SESPMNT	R
1020				OFFSITE	SESPMNT	R
1021				OFFSITE	SESPMNT	R
1022					SESPMNT	R
1023					SESPMNT	R
1024				ONSITE	SESPMNT	R
1025				ONSITE	SESPMNT	R
1026					SESPMNT	R
1027					SESPMNT	R
1028					SESPMNT	R
1029					SESPMNT	R
1030					SESPMNT	R
1031				OFFSITE	SESPMNT	R
1032				OFFSITE	SESPMNT	R
1033				OFFSITE	SESPMNT	R
1034				OFFSITE	SESPMNT	R
1035				OFFSITE	SESPMNT	R
1036					SESPMNT	R
1037					SESPMNT	R
1038				OFFSITE	SESPMNT	R
1039				RIVER_SHORELINE	SESPMNT	R
1040				RIVER_SHORELINE	SESPMNT	R
1041				RIVER_SHORELINE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1042				RIVER_SHORELINE	SESPMNT	R
1043					SESPMNT	R
1044				ONSITE	SESPMNT	R
1045				ONSITE	SESPMNT	R
1046					SESPMNT	R
1047				ONSITE	SESPMNT	R
1048				ONSITE	SESPMNT	R
1049					SESPMNT	R
1050				OFFSITE	SESPMNT	R
1051					SESPMNT	R
1052				OFFSITE	SESPMNT	R
1053					SESPMNT	R
1054				ONSITE	SESPMNT	R
1055				ONSITE	SESPMNT	R
1056					SESPMNT	R
1057					SESPMNT	R
1058					SESPMNT	R
1059					SESPMNT	R
1060					SESPMNT	R
1061				OFFSITE	SESPMNT	R
1062				OFFSITE	SESPMNT	R
1063				OFFSITE	SESPMNT	R
1064				OFFSITE	SESPMNT	R
1065				OFFSITE	SESPMNT	R
1066					SESPMNT	R
1067				OFFSITE	SESPMNT	R
1068					SESPMNT	R
1069				OFFSITE	SESPMNT	R
1070				RIVER_SHORELINE	SESPMNT	R
1071				RIVER_SHORELINE	SESPMNT	R
1072				RIVER_SHORELINE	SESPMNT	R
1073				RIVER_SHORELINE	SESPMNT	R
1074					SESPMNT	R
1075					SESPMNT	R
1076				ONSITE	SESPMNT	R
1077				ONSITE	SESPMNT	R
1078					SESPMNT	R
1079					SESPMNT	R
1080					SESPMNT	R
1081					SESPMNT	R
1082					SESPMNT	R
1083				OFFSITE	SESPMNT	R
1084				OFFSITE	SESPMNT	R
1085				OFFSITE	SESPMNT	R
1086				OFFSITE	SESPMNT	R
1087				OFFSITE	SESPMNT	R
1088				RIVER_SHORELINE	SESPMNT	R
1089				RIVER_SHORELINE	SESPMNT	R
1090				RIVER_SHORELINE	SESPMNT	R
1091				RIVER_SHORELINE	SESPMNT	R
1092					SESPMNT	R
1093				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1094					SESPMNT	R
1095				OFFSITE	SESPMNT	R
1096					SESPMNT	R
1097					SESPMNT	R
1098					SESPMNT	R
1099					SESPMNT	R
1100					SESPMNT	R
1101					SESPMNT	R
1102					SESPMNT	R
1103				OFFSITE	SESPMNT	R
1104				OFFSITE	SESPMNT	R
1105				OFFSITE	SESPMNT	R
1106				OFFSITE	SESPMNT	R
1107				OFFSITE	SESPMNT	R
1108				ONSITE	SESPMNT	R
1109				ONSITE	SESPMNT	R
1110					SESPMNT	R
1111				OFFSITE	SESPMNT	R
1112					SESPMNT	R
1113				ONSITE	SESPMNT	R
1114				ONSITE	SESPMNT	R
1115					SESPMNT	R
1116					SESPMNT	R
1117					SESPMNT	R
1118				ONSITE	SESPMNT	R
1119				ONSITE	SESPMNT	R
1120					SESPMNT	R
1121				OFFSITE	SESPMNT	R
1122				RIVER_SHORELINE	SESPMNT	R
1123				RIVER_SHORELINE	SESPMNT	R
1124				RIVER_SHORELINE	SESPMNT	R
1125				RIVER_SHORELINE	SESPMNT	R
1126					SESPMNT	R
1127				OFFSITE	SESPMNT	R
1128					SESPMNT	R
1129					SESPMNT	R
1130				OFFSITE	SESPMNT	R
1131				ONSITE	SESPMNT	R
1132				ONSITE	SESPMNT	R
1133					SESPMNT	R
1134					SESPMNT	R
1135					SESPMNT	R
1136					SESPMNT	R
1137					SESPMNT	R
1138					SESPMNT	R
1139				OFFSITE	SESPMNT	R
1140				OFFSITE	SESPMNT	R
1141				OFFSITE	SESPMNT	R
1142				OFFSITE	SESPMNT	R
1143				OFFSITE	SESPMNT	R
1144					SESPMNT	R
1145				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1146				RIVER_SHORELINE	SESPMNT	R
1147				RIVER_SHORELINE	SESPMNT	R
1148				RIVER_SHORELINE	SESPMNT	R
1149				RIVER_SHORELINE	SESPMNT	R
1150					SESPMNT	R
1151				OFFSITE	SESPMNT	R
1152					SESPMNT	R
1153				OFFSITE	SESPMNT	R
1154					SESPMNT	R
1155				ONSITE	SESPMNT	R
1156				ONSITE	SESPMNT	R
1157				OFFSITE	SESPMNT	R
1158				OFFSITE	SESPMNT	R
1159				OFFSITE	SESPMNT	R
1160				OFFSITE	SESPMNT	R
1161				OFFSITE	SESPMNT	R
1162					SESPMNT	R
1163					SESPMNT	R
1164					SESPMNT	R
1165					SESPMNT	R
1166					SESPMNT	R
1167					SESPMNT	R
1168				OFFSITE	SESPMNT	R
1169				RIVER_SHORELINE	SESPMNT	R
1170				RIVER_SHORELINE	SESPMNT	R
1171				RIVER_SHORELINE	SESPMNT	R
1172				RIVER_SHORELINE	SESPMNT	R
1173					SESPMNT	R
1174				OFFSITE	SESPMNT	R
1175					SESPMNT	R
1176					SESPMNT	R
1177				OFFSITE	SESPMNT	R
1178					SESPMNT	R
1179					SESPMNT	R
1180					SESPMNT	R
1181					SESPMNT	R
1182					SESPMNT	R
1183					SESPMNT	R
1184				OFFSITE	SESPMNT	R
1185				OFFSITE	SESPMNT	R
1186				OFFSITE	SESPMNT	R
1187				OFFSITE	SESPMNT	R
1188				OFFSITE	SESPMNT	R
1189				OFFSITE	SESPMNT	R
1190				ONSITE	SESPMNT	R
1191				ONSITE	SESPMNT	R
1192				ONSITE	SESPMNT	R
1193					SESPMNT	R
1194				OFFSITE	SESPMNT	R
1195					SESPMNT	R
1196				OFFSITE	SESPMNT	R
1197					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1198				RIVER_SHORELINE	SESPMNT	R
1199				RIVER_SHORELINE	SESPMNT	R
1200				RIVER_SHORELINE	SESPMNT	R
1201				RIVER_SHORELINE	SESPMNT	R
1202				RIVER_SHORELINE	SESPMNT	R
1203					SESPMNT	R
1204				OFFSITE	SESPMNT	R
1205				OFFSITE	SESPMNT	R
1206				ONSITE	SESPMNT	R
1207				ONSITE	SESPMNT	R
1208					SESPMNT	R
1209					SESPMNT	R
1210					SESPMNT	R
1211					SESPMNT	R
1212					SESPMNT	R
1213				OFFSITE	SESPMNT	R
1214				OFFSITE	SESPMNT	R
1215				OFFSITE	SESPMNT	R
1216				OFFSITE	SESPMNT	R
1217				OFFSITE	SESPMNT	R
1218					SESPMNT	R
1219				ONSITE	SESPMNT	R
1220				ONSITE	SESPMNT	R
1221					SESPMNT	R
1222					SESPMNT	R
1223					SESPMNT	R
1224					SESPMNT	R
1225				ONSITE	SESPMNT	R
1226				ONSITE	SESPMNT	R
1227				OFFSITE	SESPMNT	R
1228					SESPMNT	R
1229					SESPMNT	R
1230				RIVER_SHORELINE	SESPMNT	R
1231				RIVER_SHORELINE	SESPMNT	R
1232				RIVER_SHORELINE	SESPMNT	R
1233				RIVER_SHORELINE	SESPMNT	R
1234				RIVER_SHORELINE	SESPMNT	R
1235					SESPMNT	R
1236				OFFSITE	SESPMNT	R
1237					SESPMNT	R
1238				OFFSITE	SESPMNT	R
1239				ONSITE	SESPMNT	R
1240				ONSITE	SESPMNT	R
1241					SESPMNT	R
1242					SESPMNT	R
1243					SESPMNT	R
1244					SESPMNT	R
1245				OFFSITE	SESPMNT	R
1246				OFFSITE	SESPMNT	R
1247				OFFSITE	SESPMNT	R
1248				OFFSITE	SESPMNT	R
1249				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1250				OFFSITE	SESPMNT	R
1251				OFFSITE	SESPMNT	R
1252					SESPMNT	R
1253					SESPMNT	R
1254				RIVER_SHORELINE	SESPMNT	R
1255				RIVER_SHORELINE	SESPMNT	R
1256				RIVER_SHORELINE	SESPMNT	R
1257				RIVER_SHORELINE	SESPMNT	R
1258				RIVER_SHORELINE	SESPMNT	R
1259					SESPMNT	R
1260				OFFSITE	SESPMNT	R
1261					SESPMNT	R
1262				OFFSITE	SESPMNT	R
1263					SESPMNT	R
1264				OFFSITE	SESPMNT	R
1265				ONSITE	SESPMNT	R
1266				ONSITE	SESPMNT	R
1267				ONSITE	SESPMNT	R
1268					SESPMNT	R
1269					SESPMNT	R
1270					SESPMNT	R
1271					SESPMNT	R
1272				OFFSITE	SESPMNT	R
1273				OFFSITE	SESPMNT	R
1274				OFFSITE	SESPMNT	R
1275				OFFSITE	SESPMNT	R
1276				OFFSITE	SESPMNT	R
1277				OFFSITE	SESPMNT	R
1278					SESPMNT	R
1279					SESPMNT	R
1280					SESPMNT	R
1281					SESPMNT	R
1282					SESPMNT	R
1283				OFFSITE	SESPMNT	R
1284				RIVER_SHORELINE	SESPMNT	R
1285				RIVER_SHORELINE	SESPMNT	R
1286				RIVER_SHORELINE	SESPMNT	R
1287				RIVER_SHORELINE	SESPMNT	R
1288				RIVER_SHORELINE	SESPMNT	R
1289					SESPMNT	R
1290				OFFSITE	SESPMNT	R
1291					SESPMNT	R
1292				OFFSITE	SESPMNT	R
1293				ONSITE	SESPMNT	R
1294				ONSITE	SESPMNT	R
1295					SESPMNT	R
1296					SESPMNT	R
1297					SESPMNT	R
1298					SESPMNT	R
1299					SESPMNT	R
1300				OFFSITE	SESPMNT	R
1301				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1302				OFFSITE	SESPMNT	R
1303				OFFSITE	SESPMNT	R
1304				OFFSITE	SESPMNT	R
1305				OFFSITE	SESPMNT	R
1306					SESPMNT	R
1307					SESPMNT	R
1308				OFFSITE	SESPMNT	R
1309				RIVER_SHORELINE	SESPMNT	R
1310				RIVER_SHORELINE	SESPMNT	R
1311				RIVER_SHORELINE	SESPMNT	R
1312				RIVER_SHORELINE	SESPMNT	R
1313				RIVER_SHORELINE	SESPMNT	R
1314					SESPMNT	R
1315				ONSITE	SESPMNT	R
1316				ONSITE	SESPMNT	R
1317					SESPMNT	R
1318					SESPMNT	R
1319					SESPMNT	R
1320				ONSITE	SESPMNT	R
1321				ONSITE	SESPMNT	R
1322					SESPMNT	R
1323				OFFSITE	SESPMNT	R
1324					SESPMNT	R
1325				OFFSITE	SESPMNT	R
1326				ONSITE	SESPMNT	R
1327				ONSITE	SESPMNT	R
1328					SESPMNT	R
1329					SESPMNT	R
1330					SESPMNT	R
1331					SESPMNT	R
1332					SESPMNT	R
1333				OFFSITE	SESPMNT	R
1334				OFFSITE	SESPMNT	R
1335				OFFSITE	SESPMNT	R
1336				OFFSITE	SESPMNT	R
1337				OFFSITE	SESPMNT	R
1338				OFFSITE	SESPMNT	R
1339					SESPMNT	R
1340					SESPMNT	R
1341				OFFSITE	SESPMNT	R
1342				RIVER_SHORELINE	SESPMNT	R
1343				RIVER_SHORELINE	SESPMNT	R
1344				RIVER_SHORELINE	SESPMNT	R
1345				RIVER_SHORELINE	SESPMNT	R
1346				RIVER_SHORELINE	SESPMNT	R
1347					SESPMNT	R
1348				OFFSITE	SESPMNT	R
1349					SESPMNT	R
1350				OFFSITE	SESPMNT	R
1351					SESPMNT	R
1352				OFFSITE	SESPMNT	R
1353					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1354				ONSITE	SESPMNT	R
1355				ONSITE	SESPMNT	R
1356				ONSITE	SESPMNT	R
1357					SESPMNT	R
1358				ONSITE	SESPMNT	R
1359					SESPMNT	R
1360					SESPMNT	R
1361				ONSITE	SESPMNT	R
1362				OFFSITE	SESPMNT	R
1363				OFFSITE	SESPMNT	R
1364				OFFSITE	SESPMNT	R
1365				OFFSITE	SESPMNT	R
1366				OFFSITE	SESPMNT	R
1367					SESPMNT	R
1368				ONSITE	SESPMNT	R
1369				ONSITE	SESPMNT	R
1370				OFFSITE	SESPMNT	R
1371				RIVER_SHORELINE	SESPMNT	R
1372				RIVER_SHORELINE	SESPMNT	R
1373					SESPMNT	R
1374	See sample record for comment.				SESPMNT	R
1375	See sample record for comment.				SESPMNT	R
1376					SESPMNT	R
1377					SESPMNT	R
1378				ONSITE	SESPMNT	R
1379				ONSITE	SESPMNT	R
1380					SESPMNT	R
1381				ONSITE	SESPMNT	R
1382				ONSITE	SESPMNT	R
1383				ONSITE	SESPMNT	R
1384					SESPMNT	R
1385					SESPMNT	R
1386					SESPMNT	R
1387				ONSITE	SESPMNT	R
1388					SESPMNT	R
1389					SESPMNT	R
1390					SESPMNT	R
1391					SESPMNT	R
1392				OFFSITE	SESPMNT	R
1393				OFFSITE	SESPMNT	R
1394				OFFSITE	SESPMNT	R
1395				OFFSITE	SESPMNT	R
1396				OFFSITE	SESPMNT	R
1397				ONSITE	SESPMNT	R
1398				ONSITE	SESPMNT	R
1399				RIVER_SHORELINE	SESPMNT	R
1400				RIVER_SHORELINE	SESPMNT	R
1401				ONSITE	SESPMNT	R
1402				OFFSITE	SESPMNT	R
1403				ONSITE	SESPMNT	R
1404				ONSITE	SESPMNT	R
1405				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1406					SESPMNT	R
1407					SESPMNT	R
1408					SESPMNT	R
1409				ONSITE	SESPMNT	R
1410					SESPMNT	R
1411					SESPMNT	R
1412					SESPMNT	R
1413					SESPMNT	R
1414				OFFSITE	SESPMNT	R
1415				OFFSITE	SESPMNT	R
1416				OFFSITE	SESPMNT	R
1417				OFFSITE	SESPMNT	R
1418				OFFSITE	SESPMNT	R
1419				ONSITE	SESPMNT	R
1420				ONSITE	SESPMNT	R
1421				RIVER_SHORELINE	SESPMNT	R
1422				RIVER_SHORELINE	SESPMNT	R
1423				ONSITE	SESPMNT	R
1424					SESPMNT	R
1425				ONSITE	SESPMNT	R
1426				OFFSITE	SESPMNT	R
1427				ONSITE	SESPMNT	R
1428				ONSITE	SESPMNT	R
1429				ONSITE	SESPMNT	R
1430				OFFSITE	SESPMNT	R
1431				OFFSITE	SESPMNT	R
1432				OFFSITE	SESPMNT	R
1433				OFFSITE	SESPMNT	R
1434				OFFSITE	SESPMNT	R
1435					SESPMNT	R
1436					SESPMNT	R
1437					SESPMNT	R
1438					SESPMNT	R
1439					SESPMNT	R
1440					SESPMNT	R
1441					SESPMNT	R
1442				ONSITE	SESPMNT	R
1443				ONSITE	SESPMNT	R
1444					SESPMNT	R
1445					SESPMNT	R
1446					SESPMNT	R
1447					SESPMNT	R
1448					SESPMNT	R
1449					SESPMNT	R
1450				ONSITE	SESPMNT	R
1451				ONSITE	SESPMNT	R
1452				OFFSITE	SESPMNT	R
1453				RIVER_SHORELINE	SESPMNT	R
1454				RIVER_SHORELINE	SESPMNT	R
1455				ONSITE	SESPMNT	R
1456				ONSITE	SESPMNT	R
1457				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1458				ONSITE	SESPMNT	R
1459					SESPMNT	R
1460					SESPMNT	R
1461					SESPMNT	R
1462					SESPMNT	R
1463					SESPMNT	R
1464					SESPMNT	R
1465					SESPMNT	R
1466					SESPMNT	R
1467				OFFSITE	SESPMNT	R
1468				OFFSITE	SESPMNT	R
1469				OFFSITE	SESPMNT	R
1470				OFFSITE	SESPMNT	R
1471				OFFSITE	SESPMNT	R
1472				ONSITE	SESPMNT	R
1473				ONSITE	SESPMNT	R
1474				OFFSITE	SESPMNT	R
1475					SESPMNT	R
1476				ONSITE	SESPMNT	R
1477				RIVER_SHORELINE	SESPMNT	R
1478				RIVER_SHORELINE	SESPMNT	R
1479				ONSITE	SESPMNT	R
1480				ONSITE	SESPMNT	R
1481				ONSITE	SESPMNT	R
1482				ONSITE	SESPMNT	R
1483				ONSITE	SESPMNT	R
1484				ONSITE	SESPMNT	R
1485					SESPMNT	R
1486					SESPMNT	R
1487					SESPMNT	R
1488					SESPMNT	R
1489					SESPMNT	R
1490					SESPMNT	R
1491				OFFSITE	SESPMNT	R
1492				OFFSITE	SESPMNT	R
1493				OFFSITE	SESPMNT	R
1494				OFFSITE	SESPMNT	R
1495				OFFSITE	SESPMNT	R
1496					SESPMNT	R
1497					SESPMNT	R
1498					SESPMNT	R
1499				ONSITE	SESPMNT	R
1500				OFFSITE	SESPMNT	R
1501				ONSITE	SESPMNT	R
1502				ONSITE	SESPMNT	R
1503				ONSITE	SESPMNT	R
1504				ONSITE	SESPMNT	R
1505				ONSITE	SESPMNT	R
1506				ONSITE	SESPMNT	R
1507					SESPMNT	R
1508					SESPMNT	R
1509					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1510					SESPMNT	R
1511					SESPMNT	R
1512					SESPMNT	R
1513					SESPMNT	R
1514					SESPMNT	R
1515				ONSITE	SESPMNT	R
1516				OFFSITE	SESPMNT	R
1517				OFFSITE	SESPMNT	R
1518				OFFSITE	SESPMNT	R
1519				OFFSITE	SESPMNT	R
1520				OFFSITE	SESPMNT	R
1521				OFFSITE	SESPMNT	R
1522					SESPMNT	R
1523				ONSITE	SESPMNT	R
1524				ONSITE	SESPMNT	R
1525				ONSITE	SESPMNT	R
1526					SESPMNT	R
1527					SESPMNT	R
1528					SESPMNT	R
1529				ONSITE	SESPMNT	R
1530				ONSITE	SESPMNT	R
1531					SESPMNT	R
1532					SESPMNT	R
1533					SESPMNT	R
1534					SESPMNT	R
1535				ONSITE	SESPMNT	R
1536				ONSITE	SESPMNT	R
1537				ONSITE	SESPMNT	R
1538				ONSITE	SESPMNT	R
1539					SESPMNT	R
1540					SESPMNT	R
1541					SESPMNT	R
1542					SESPMNT	R
1543					SESPMNT	R
1544					SESPMNT	R
1545					SESPMNT	R
1546				OFFSITE	SESPMNT	R
1547				OFFSITE	SESPMNT	R
1548				OFFSITE	SESPMNT	R
1549				OFFSITE	SESPMNT	R
1550				OFFSITE	SESPMNT	R
1551				ONSITE	SESPMNT	R
1552				OFFSITE	SESPMNT	R
1553				ONSITE	SESPMNT	R
1554				ONSITE	SESPMNT	R
1555				ONSITE	SESPMNT	R
1556				OFFSITE	SESPMNT	R
1557				ONSITE	SESPMNT	R
1558				ONSITE	SESPMNT	R
1559				ONSITE	SESPMNT	R
1560				ONSITE	SESPMNT	R
1561				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1562				OFFSITE	SESPMNT	R
1563					SESPMNT	R
1564					SESPMNT	R
1565					SESPMNT	R
1566					SESPMNT	R
1567					SESPMNT	R
1568					SESPMNT	R
1569					SESPMNT	R
1570					SESPMNT	R
1571				OFFSITE	SESPMNT	R
1572				OFFSITE	SESPMNT	R
1573				ONSITE	SESPMNT	R
1574				ONSITE	SESPMNT	R
1575				ONSITE	SESPMNT	R
1576				ONSITE	SESPMNT	R
1577				ONSITE	SESPMNT	R
1578					SESPMNT	R
1579					SESPMNT	R
1580					SESPMNT	R
1581					SESPMNT	R
1582					SESPMNT	R
1583					SESPMNT	R
1584					SESPMNT	R
1585					SESPMNT	R
1586				ONSITE	SESPMNT	R
1587				OFFSITE	SESPMNT	R
1588				OFFSITE	SESPMNT	R
1589				OFFSITE	SESPMNT	R
1590				OFFSITE	SESPMNT	R
1591				OFFSITE	SESPMNT	R
1592				OFFSITE	SESPMNT	R
1593				ONSITE	SESPMNT	R
1594				ONSITE	SESPMNT	R
1595				ONSITE	SESPMNT	R
1596					SESPMNT	R
1597					SESPMNT	R
1598				ONSITE	SESPMNT	R
1599				ONSITE	SESPMNT	R
1600				ONSITE	SESPMNT	R
1601					SESPMNT	R
1602					SESPMNT	R
1603					SESPMNT	R
1604					SESPMNT	R
1605					SESPMNT	R
1606					SESPMNT	R
1607					SESPMNT	R
1608				ONSITE	SESPMNT	R
1609				ONSITE	SESPMNT	R
1610					SESPMNT	R
1611					SESPMNT	R
1612					SESPMNT	R
1613					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1614				ONSITE	SESPMNT	R
1615				ONSITE	SESPMNT	R
1616				ONSITE	SESPMNT	R
1617				OFFSITE	SESPMNT	R
1618				OFFSITE	SESPMNT	R
1619				OFFSITE	SESPMNT	R
1620				OFFSITE	SESPMNT	R
1621				OFFSITE	SESPMNT	R
1622				OFFSITE	SESPMNT	R
1623				ONSITE	SESPMNT	R
1624				ONSITE	SESPMNT	R
1625				ONSITE	SESPMNT	R
1626				OFFSITE	SESPMNT	R
1627				OFFSITE	SESPMNT	R
1628				OFFSITE	SESPMNT	R
1629				OFFSITE	SESPMNT	R
1630				OFFSITE	SESPMNT	R
1631				ONSITE	SESPMNT	R
1632				ONSITE	SESPMNT	R
1633				ONSITE	SESPMNT	R
1634				ONSITE	SESPMNT	R
1635				ONSITE	SESPMNT	R
1636				ONSITE	SESPMNT	R
1637				OFFSITE	SESPMNT	R
1638					SESPMNT	R
1639					SESPMNT	R
1640					SESPMNT	R
1641				ONSITE	SESPMNT	R
1642					SESPMNT	R
1643					SESPMNT	R
1644					SESPMNT	R
1645				ONSITE	SESPMNT	R
1646				ONSITE	SESPMNT	R
1647				ONSITE	SESPMNT	R
1648				ONSITE	SESPMNT	R
1649				ONSITE	SESPMNT	R
1650					SESPMNT	R
1651					SESPMNT	R
1652					SESPMNT	R
1653				ONSITE	SESPMNT	R
1654					SESPMNT	R
1655					SESPMNT	R
1656				ONSITE	SESPMNT	R
1657				OFFSITE	SESPMNT	R
1658				OFFSITE	SESPMNT	R
1659				OFFSITE	SESPMNT	R
1660				OFFSITE	SESPMNT	R
1661				OFFSITE	SESPMNT	R
1662				OFFSITE	SESPMNT	R
1663					SESPMNT	R
1664	See sample record for comment.				SESPMNT	R
1665	See sample record for comment.				SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1666				ONSITE	SESPMNT	R
1667				ONSITE	SESPMNT	R
1668				OFFSITE	SESPMNT	R
1669				OFFSITE	SESPMNT	R
1670				ONSITE	SESPMNT	R
1671				ONSITE	SESPMNT	R
1672					SESPMNT	R
1673					SESPMNT	R
1674					SESPMNT	R
1675					SESPMNT	R
1676				ONSITE	SESPMNT	R
1677				ONSITE	SESPMNT	R
1678				ONSITE	SESPMNT	R
1679				OFFSITE	SESPMNT	R
1680				OFFSITE	SESPMNT	R
1681				OFFSITE	SESPMNT	R
1682				OFFSITE	SESPMNT	R
1683				OFFSITE	SESPMNT	R
1684				OFFSITE	SESPMNT	R
1685				OFFSITE	SESPMNT	R
1686				ONSITE	SESPMNT	R
1687				ONSITE	SESPMNT	R
1688					SESPMNT	R
1689					SESPMNT	R
1690					SESPMNT	R
1691				ONSITE	SESPMNT	R
1692				ONSITE	SESPMNT	R
1693				ONSITE	SESPMNT	R
1694				OFFSITE	SESPMNT	R
1695				OFFSITE	SESPMNT	R
1696				ONSITE	SESPMNT	R
1697				ONSITE	SESPMNT	R
1698				OFFSITE	SESPMNT	R
1699				OFFSITE	SESPMNT	R
1700				OFFSITE	SESPMNT	R
1701					SESPMNT	R
1702					SESPMNT	R
1703					SESPMNT	R
1704					SESPMNT	R
1705					SESPMNT	R
1706				ONSITE	SESPMNT	R
1707				ONSITE	SESPMNT	R
1708					SESPMNT	R
1709					SESPMNT	R
1710					SESPMNT	R
1711					SESPMNT	R
1712				ONSITE	SESPMNT	R
1713				ONSITE	SESPMNT	R
1714				ONSITE	SESPMNT	R
1715				ONSITE	SESPMNT	R
1716				OFFSITE	SESPMNT	R
1717				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1718				OFFSITE	SESPMNT	R
1719				OFFSITE	SESPMNT	R
1720				ONSITE	SESPMNT	R
1721				ONSITE	SESPMNT	R
1722					SESPMNT	R
1723					SESPMNT	R
1724				ONSITE	SESPMNT	R
1725				ONSITE	SESPMNT	R
1726				ONSITE	SESPMNT	R
1727				ONSITE	SESPMNT	R
1728				ONSITE	SESPMNT	R
1729					SESPMNT	R
1730					SESPMNT	R
1731					SESPMNT	R
1732					SESPMNT	R
1733					SESPMNT	R
1734				ONSITE	SESPMNT	R
1735				ONSITE	SESPMNT	R
1736				OFFSITE	SESPMNT	R
1737				OFFSITE	SESPMNT	R
1738				ONSITE	SESPMNT	R
1739				ONSITE	SESPMNT	R
1740				ONSITE	SESPMNT	R
1741					SESPMNT	R
1742					SESPMNT	R
1743				OFFSITE	SESPMNT	R
1744				OFFSITE	SESPMNT	R
1745				OFFSITE	SESPMNT	R
1746				OFFSITE	SESPMNT	R
1747				OFFSITE	SESPMNT	R
1748				ONSITE	SESPMNT	R
1749				ONSITE	SESPMNT	R
1750				ONSITE	SESPMNT	R
1751				OFFSITE	SESPMNT	R
1752				OFFSITE	SESPMNT	R
1753				OFFSITE	SESPMNT	R
1754				ONSITE	SESPMNT	R
1755				ONSITE	SESPMNT	R
1756					SESPMNT	R
1757					SESPMNT	R
1758					SESPMNT	R
1759					SESPMNT	R
1760				ONSITE	SESPMNT	R
1761				ONSITE	SESPMNT	R
1762				OFFSITE	SESPMNT	R
1763				OFFSITE	SESPMNT	R
1764				ONSITE	SESPMNT	R
1765				ONSITE	SESPMNT	R
1766					SESPMNT	R
1767					SESPMNT	R
1768					SESPMNT	R
1769				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1770				ONSITE	SESPMNT	R
1771					SESPMNT	R
1772					SESPMNT	R
1773					SESPMNT	R
1774					SESPMNT	R
1775				ONSITE	SESPMNT	R
1776				ONSITE	SESPMNT	R
1777				OFFSITE	SESPMNT	R
1778				OFFSITE	SESPMNT	R
1779				OFFSITE	SESPMNT	R
1780				OFFSITE	SESPMNT	R
1781				ONSITE	SESPMNT	R
1782				ONSITE	SESPMNT	R
1783				ONSITE	SESPMNT	R
1784				OFFSITE	SESPMNT	R
1785				OFFSITE	SESPMNT	R
1786				OFFSITE	SESPMNT	R
1787				ONSITE	SESPMNT	R
1788				ONSITE	SESPMNT	R
1789					SESPMNT	R
1790					SESPMNT	R
1791					SESPMNT	R
1792					SESPMNT	R
1793				ONSITE	SESPMNT	R
1794				ONSITE	SESPMNT	R
1795				OFFSITE	SESPMNT	R
1796				OFFSITE	SESPMNT	R
1797				OFFSITE	SESPMNT	R
1798				OFFSITE	SESPMNT	R
1799				OFFSITE	SESPMNT	R
1800				OFFSITE	SESPMNT	R
1801				ONSITE	SESPMNT	R
1802				ONSITE	SESPMNT	R
1803				ONSITE	SESPMNT	R
1804				ONSITE	SESPMNT	R
1805				ONSITE	SESPMNT	R
1806				OFFSITE	SESPMNT	R
1807				OFFSITE	SESPMNT	R
1808				OFFSITE	SESPMNT	R
1809					SESPMNT	R
1810					SESPMNT	R
1811				ONSITE	SESPMNT	R
1812				ONSITE	SESPMNT	R
1813				ONSITE	SESPMNT	R
1814					SESPMNT	R
1815					SESPMNT	R
1816					SESPMNT	R
1817					SESPMNT	R
1818					SESPMNT	R
1819					SESPMNT	R
1820				ONSITE	SESPMNT	R
1821				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1822				OFFSITE	SESPMNT	R
1823				OFFSITE	SESPMNT	R
1824				ONSITE	SESPMNT	R
1825				ONSITE	SESPMNT	R
1826				ONSITE	SESPMNT	R
1827					SESPMNT	R
1828					SESPMNT	R
1829				ONSITE	SESPMNT	R
1830				ONSITE	SESPMNT	R
1831				ONSITE	SESPMNT	R
1832				OFFSITE	SESPMNT	R
1833				OFFSITE	SESPMNT	R
1834				OFFSITE	SESPMNT	R
1835				OFFSITE	SESPMNT	R
1836				OFFSITE	SESPMNT	R
1837				OFFSITE	SESPMNT	R
1838				OFFSITE	SESPMNT	R
1839				OFFSITE	SESPMNT	R
1840				ONSITE	SESPMNT	R
1841				ONSITE	SESPMNT	R
1842					SESPMNT	R
1843					SESPMNT	R
1844	See sample record for comment.				SESPMNT	R
1845	See sample record for comment.				SESPMNT	R
1846					SESPMNT	R
1847					SESPMNT	R
1848				ONSITE	SESPMNT	R
1849				ONSITE	SESPMNT	R
1850				OFFSITE	SESPMNT	R
1851				OFFSITE	SESPMNT	R
1852				OFFSITE	SESPMNT	R
1853				OFFSITE	SESPMNT	R
1854					SESPMNT	R
1855				ONSITE	SESPMNT	R
1856				ONSITE	SESPMNT	R
1857					SESPMNT	R
1858					SESPMNT	R
1859					SESPMNT	R
1860					SESPMNT	R
1861				ONSITE	SESPMNT	R
1862				ONSITE	SESPMNT	R
1863				ONSITE	SESPMNT	R
1864				ONSITE	SESPMNT	R
1865					SESPMNT	R
1866					SESPMNT	R
1867					SESPMNT	R
1868					SESPMNT	R
1869				ONSITE	SESPMNT	R
1870				ONSITE	SESPMNT	R
1871				ONSITE	SESPMNT	R
1872				OFFSITE	SESPMNT	R
1873				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1874				OFFSITE	SESPMNT	R
1875				ONSITE	SESPMNT	R
1876				ONSITE	SESPMNT	R
1877				OFFSITE	SESPMNT	R
1878				OFFSITE	SESPMNT	R
1879				ONSITE	SESPMNT	R
1880				ONSITE	SESPMNT	R
1881				ONSITE	SESPMNT	R
1882				OFFSITE	SESPMNT	R
1883				OFFSITE	SESPMNT	R
1884				ONSITE	SESPMNT	R
1885				ONSITE	SESPMNT	R
1886				ONSITE	SESPMNT	R
1887				ONSITE	SESPMNT	R
1888				ONSITE	SESPMNT	R
1889				ONSITE	SESPMNT	R
1890					SESPMNT	R
1891					SESPMNT	R
1892					SESPMNT	R
1893				ONSITE	SESPMNT	R
1894				ONSITE	SESPMNT	R
1895					SESPMNT	R
1896				OFFSITE	SESPMNT	R
1897				OFFSITE	SESPMNT	R
1898				OFFSITE	SESPMNT	R
1899				ONSITE	SESPMNT	R
1900				ONSITE	SESPMNT	R
1901				ONSITE	SESPMNT	R
1902				OFFSITE	SESPMNT	R
1903				OFFSITE	SESPMNT	R
1904				OFFSITE	SESPMNT	R
1905				ONSITE	SESPMNT	R
1906				ONSITE	SESPMNT	R
1907				OFFSITE	SESPMNT	R
1908				OFFSITE	SESPMNT	R
1909				ONSITE	SESPMNT	R
1910				ONSITE	SESPMNT	R
1911				ONSITE	SESPMNT	R
1912					SESPMNT	R
1913				ONSITE	SESPMNT	R
1914				ONSITE	SESPMNT	R
1915					SESPMNT	R
1916				OFFSITE	SESPMNT	R
1917				OFFSITE	SESPMNT	R
1918				OFFSITE	SESPMNT	R
1919				OFFSITE	SESPMNT	R
1920				OFFSITE	SESPMNT	R
1921				ONSITE	SESPMNT	R
1922				ONSITE	SESPMNT	R
1923				OFFSITE	SESPMNT	R
1924				OFFSITE	SESPMNT	R
1925				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1926				ONSITE	SESPMNT	R
1927				OFFSITE	SESPMNT	R
1928					SESPMNT	R
1929				ONSITE	SESPMNT	R
1930				ONSITE	SESPMNT	R
1931					SESPMNT	R
1932					SESPMNT	R
1933					SESPMNT	R
1934					SESPMNT	R
1935				ONSITE	SESPMNT	R
1936				ONSITE	SESPMNT	R
1937				ONSITE	SESPMNT	R
1938				ONSITE	SESPMNT	R
1939				OFFSITE	SESPMNT	R
1940				OFFSITE	SESPMNT	R
1941				OFFSITE	SESPMNT	R
1942				OFFSITE	SESPMNT	R
1943				OFFSITE	SESPMNT	R
1944				OFFSITE	SESPMNT	R
1945				ONSITE	SESPMNT	R
1946				ONSITE	SESPMNT	R
1947					SESPMNT	R
1948				ONSITE	SESPMNT	R
1949				ONSITE	SESPMNT	R
1950					SESPMNT	R
1951				ONSITE	SESPMNT	R
1952				ONSITE	SESPMNT	R
1953				ONSITE	SESPMNT	R
1954				OFFSITE	SESPMNT	R
1955				OFFSITE	SESPMNT	R
1956				OFFSITE	SESPMNT	R
1957				ONSITE	SESPMNT	R
1958					SESPMNT	R
1959				ONSITE	SESPMNT	R
1960				ONSITE	SESPMNT	R
1961				ONSITE	SESPMNT	R
1962				OFFSITE	SESPMNT	R
1963				OFFSITE	SESPMNT	R
1964				ONSITE	SESPMNT	R
1965				ONSITE	SESPMNT	R
1966					SESPMNT	R
1967					SESPMNT	R
1968					SESPMNT	R
1969				ONSITE	SESPMNT	R
1970				ONSITE	SESPMNT	R
1971				ONSITE	SESPMNT	R
1972					SESPMNT	R
1973				ONSITE	SESPMNT	R
1974				ONSITE	SESPMNT	R
1975				ONSITE	SESPMNT	R
1976				OFFSITE	SESPMNT	R
1977				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1978				OFFSITE	SESPMNT	R
1979				OFFSITE	SESPMNT	R
1980				OFFSITE	SESPMNT	R
1981				OFFSITE	SESPMNT	R
1982				OFFSITE	SESPMNT	R
1983				ONSITE	SESPMNT	R
1984				ONSITE	SESPMNT	R
1985				OFFSITE	SESPMNT	R
1986				OFFSITE	SESPMNT	R
1987					SESPMNT	R
1988					SESPMNT	R
1989				ONSITE	SESPMNT	R
1990				ONSITE	SESPMNT	R
1991				ONSITE	SESPMNT	R
1992				ONSITE	SESPMNT	R
1993				ONSITE	SESPMNT	R
1994				ONSITE	SESPMNT	R
1995				OFFSITE	SESPMNT	R
1996				OFFSITE	SESPMNT	R
1997				OFFSITE	SESPMNT	R
1998					SESPMNT	R
1999				ONSITE	SESPMNT	R
2000				ONSITE	SESPMNT	R
2001					SESPMNT	R
2002				OFFSITE	SESPMNT	R
2003				OFFSITE	SESPMNT	R
2004				OFFSITE	SESPMNT	R
2005				OFFSITE	SESPMNT	R
2006				OFFSITE	SESPMNT	R
2007				ONSITE	SESPMNT	R
2008				OFFSITE	SESPMNT	R
2009				OFFSITE	SESPMNT	R
2010				ONSITE	SESPMNT	R
2011				ONSITE	SESPMNT	R
2012				ONSITE	SESPMNT	R
2013				ONSITE	SESPMNT	R
2014				OFFSITE	SESPMNT	R
2015				OFFSITE	SESPMNT	R
2016				OFFSITE	SESPMNT	R
2017				OFFSITE	SESPMNT	R
2018				OFFSITE	SESPMNT	R
2019				ONSITE	SESPMNT	R
2020				ONSITE	SESPMNT	R
2021					SESPMNT	R
2022				ONSITE	SESPMNT	R
2023				ONSITE	SESPMNT	R
2024					SESPMNT	R
2025				ONSITE	SESPMNT	R
2026				ONSITE	SESPMNT	R
2027				OFFSITE	SESPMNT	R
2028				OFFSITE	SESPMNT	R
2029					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2030				ONSITE	SESPMNT	R
2031				ONSITE	SESPMNT	R
2032					SESPMNT	R
2033					SESPMNT	R
2034					SESPMNT	R
2035					SESPMNT	R
2036				ONSITE	SESPMNT	R
2037				ONSITE	SESPMNT	R
2038				ONSITE	SESPMNT	R
2039				ONSITE	SESPMNT	R
2040				ONSITE	SESPMNT	R
2041				OFFSITE	SESPMNT	R
2042				OFFSITE	SESPMNT	R
2043				OFFSITE	SESPMNT	R
2044				OFFSITE	SESPMNT	R
2045				OFFSITE	SESPMNT	R
2046				OFFSITE	SESPMNT	R
2047				OFFSITE	SESPMNT	R
2048				ONSITE	SESPMNT	R
2049				ONSITE	SESPMNT	R
2050				ONSITE	SESPMNT	R
2051					SESPMNT	R
2052					SESPMNT	R
2053					SESPMNT	R
2054				ONSITE	SESPMNT	R
2055				ONSITE	SESPMNT	R
2056				ONSITE	SESPMNT	R
2057					SESPMNT	R
2058				ONSITE	SESPMNT	R
2059				ONSITE	SESPMNT	R
2060				OFFSITE	SESPMNT	R
2061				OFFSITE	SESPMNT	R
2062				ONSITE	SESPMNT	R
2063				ONSITE	SESPMNT	R
2064				ONSITE	SESPMNT	R
2065				ONSITE	SESPMNT	R
2066					SESPMNT	R
2067				ONSITE	SESPMNT	R
2068				ONSITE	SESPMNT	R
2069					SESPMNT	R
2070				OFFSITE	SESPMNT	R
2071				OFFSITE	SESPMNT	R
2072				OFFSITE	SESPMNT	R
2073				OFFSITE	SESPMNT	R
2074				OFFSITE	SESPMNT	R
2075				ONSITE	SESPMNT	R
2076				ONSITE	SESPMNT	R
2077				ONSITE	SESPMNT	R
2078				ONSITE	SESPMNT	R
2079				ONSITE	SESPMNT	R
2080				OFFSITE	SESPMNT	R
2081				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2082				OFFSITE	SESPMNT	R
2083				OFFSITE	SESPMNT	R
2084				OFFSITE	SESPMNT	R
2085				OFFSITE	SESPMNT	R
2086				ONSITE	SESPMNT	R
2087				ONSITE	SESPMNT	R
2088				OFFSITE	SESPMNT	R
2089				OFFSITE	SESPMNT	R
2090				OFFSITE	SESPMNT	R
2091				ONSITE	SESPMNT	R
2092				ONSITE	SESPMNT	R
2093					SESPMNT	R
2094				ONSITE	SESPMNT	R
2095				ONSITE	SESPMNT	R
2096					SESPMNT	R
2097				OFFSITE	SESPMNT	R
2098				OFFSITE	SESPMNT	R
2099				OFFSITE	SESPMNT	R
2100				ONSITE	SESPMNT	R
2101				ONSITE	SESPMNT	R
2102				ONSITE	SESPMNT	R
2103				OFFSITE	SESPMNT	R
2104					SESPMNT	R
2105				ONSITE	SESPMNT	R
2106				ONSITE	SESPMNT	R
2107					SESPMNT	R
2108					SESPMNT	R
2109					SESPMNT	R
2110					SESPMNT	R
2111				ONSITE	SESPMNT	R
2112				ONSITE	SESPMNT	R
2113				ONSITE	SESPMNT	R
2114				ONSITE	SESPMNT	R
2115				OFFSITE	SESPMNT	R
2116				OFFSITE	SESPMNT	R
2117					SESPMNT	R
2118					SESPMNT	R
2119					SESPMNT	R
2120				ONSITE	SESPMNT	R
2121				ONSITE	SESPMNT	R
2122				ONSITE	SESPMNT	R
2123					SESPMNT	R
2124				ONSITE	SESPMNT	R
2125				ONSITE	SESPMNT	R
2126				ONSITE	SESPMNT	R
2127				ONSITE	SESPMNT	R
2128				ONSITE	SESPMNT	R
2129				ONSITE	SESPMNT	R
2130				OFFSITE	SESPMNT	R
2131				OFFSITE	SESPMNT	R
2132				OFFSITE	SESPMNT	R
2133				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2134				OFFSITE	SESPMNT	R
2135				OFFSITE	SESPMNT	R
2136				OFFSITE	SESPMNT	R
2137				ONSITE	SESPMNT	R
2138				ONSITE	SESPMNT	R
2139				OFFSITE	SESPMNT	R
2140				OFFSITE	SESPMNT	R
2141				ONSITE	SESPMNT	R
2142				ONSITE	SESPMNT	R
2143				OFFSITE	SESPMNT	R
2144				OFFSITE	SESPMNT	R
2145				OFFSITE	SESPMNT	R
2146					SESPMNT	R
2147				ONSITE	SESPMNT	R
2148				ONSITE	SESPMNT	R
2149					SESPMNT	R
2150				ONSITE	SESPMNT	R
2151				ONSITE	SESPMNT	R
2152				ONSITE	SESPMNT	R
2153				ONSITE	SESPMNT	R
2154				ONSITE	SESPMNT	R
2155				OFFSITE	SESPMNT	R
2156				OFFSITE	SESPMNT	R
2157				OFFSITE	SESPMNT	R
2158				OFFSITE	SESPMNT	R
2159				OFFSITE	SESPMNT	R
2160				OFFSITE	SESPMNT	R
2161				OFFSITE	SESPMNT	R
2162				OFFSITE	SESPMNT	R
2163				OFFSITE	SESPMNT	R
2164				OFFSITE	SESPMNT	R
2165				ONSITE	SESPMNT	R
2166				ONSITE	SESPMNT	R
2167				ONSITE	SESPMNT	R
2168				ONSITE	SESPMNT	R
2169				ONSITE	SESPMNT	R
2170				OFFSITE	SESPMNT	R
2171				OFFSITE	SESPMNT	R
2172				OFFSITE	SESPMNT	R
2173				OFFSITE	SESPMNT	R
2174				ONSITE	SESPMNT	R
2175				ONSITE	SESPMNT	R
2176					SESPMNT	R
2177				ONSITE	SESPMNT	R
2178				ONSITE	SESPMNT	R
2179					SESPMNT	R
2180				ONSITE	SESPMNT	R
2181					SESPMNT	R
2182				ONSITE	SESPMNT	R
2183				ONSITE	SESPMNT	R
2184					SESPMNT	R
2185					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2186					SESPMNT	R
2187					SESPMNT	R
2188				ONSITE	SESPMNT	R
2189				ONSITE	SESPMNT	R
2190				ONSITE	SESPMNT	R
2191				ONSITE	SESPMNT	R
2192				ONSITE	SESPMNT	R
2193				ONSITE	SESPMNT	R
2194				ONSITE	SESPMNT	R
2195				ONSITE	SESPMNT	R
2196					SESPMNT	R
2197					SESPMNT	R
2198					SESPMNT	R
2199				ONSITE	SESPMNT	R
2200				ONSITE	SESPMNT	R
2201				ONSITE	SESPMNT	R
2202					SESPMNT	R
2203				OFFSITE	SESPMNT	R
2204				OFFSITE	SESPMNT	R
2205				OFFSITE	SESPMNT	R
2206				OFFSITE	SESPMNT	R
2207				ONSITE	SESPMNT	R
2208				ONSITE	SESPMNT	R
2209				OFFSITE	SESPMNT	R
2210				OFFSITE	SESPMNT	R
2211				ONSITE	SESPMNT	R
2212				ONSITE	SESPMNT	R
2213				OFFSITE	SESPMNT	R
2214				OFFSITE	SESPMNT	R
2215				ONSITE	SESPMNT	R
2216				ONSITE	SESPMNT	R
2217					SESPMNT	R
2218				ONSITE	SESPMNT	R
2219				ONSITE	SESPMNT	R
2220					SESPMNT	R
2221				OFFSITE	SESPMNT	R
2222				OFFSITE	SESPMNT	R
2223				OFFSITE	SESPMNT	R
2224				OFFSITE	SESPMNT	R
2225				OFFSITE	SESPMNT	R
2226				ONSITE	SESPMNT	R
2227				ONSITE	SESPMNT	R
2228				ONSITE	SESPMNT	R
2229				ONSITE	SESPMNT	R
2230				ONSITE	SESPMNT	R
2231				OFFSITE	SESPMNT	R
2232				OFFSITE	SESPMNT	R
2233				OFFSITE	SESPMNT	R
2234				OFFSITE	SESPMNT	R
2235				OFFSITE	SESPMNT	R
2236				ONSITE	SESPMNT	R
2237				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2238				OFFSITE	SESPMNT	R
2239				OFFSITE	SESPMNT	R
2240				OFFSITE	SESPMNT	R
2241				OFFSITE	SESPMNT	R
2242				OFFSITE	SESPMNT	R
2243				OFFSITE	SESPMNT	R
2244				ONSITE	SESPMNT	R
2245				ONSITE	SESPMNT	R
2246					SESPMNT	R
2247				ONSITE	SESPMNT	R
2248				ONSITE	SESPMNT	R
2249					SESPMNT	R
2250				ONSITE	SESPMNT	R
2251				ONSITE	SESPMNT	R
2252				ONSITE	SESPMNT	R
2253				OFFSITE	SESPMNT	R
2254				OFFSITE	SESPMNT	R
2255				OFFSITE	SESPMNT	R
2256				ONSITE	SESPMNT	R
2257					SESPMNT	R
2258				ONSITE	SESPMNT	R
2259				ONSITE	SESPMNT	R
2260					SESPMNT	R
2261					SESPMNT	R
2262					SESPMNT	R
2263					SESPMNT	R
2264				ONSITE	SESPMNT	R
2265				ONSITE	SESPMNT	R
2266				ONSITE	SESPMNT	R
2267				ONSITE	SESPMNT	R
2268				ONSITE	SESPMNT	R
2269				ONSITE	SESPMNT	R
2270				ONSITE	SESPMNT	R
2271				ONSITE	SESPMNT	R
2272				ONSITE	SESPMNT	R
2273					SESPMNT	R
2274					SESPMNT	R
2275					SESPMNT	R
2276				ONSITE	SESPMNT	R
2277				ONSITE	SESPMNT	R
2278				ONSITE	SESPMNT	R
2279					SESPMNT	R
2280				ONSITE	SESPMNT	R
2281				ONSITE	SESPMNT	R
2282				ONSITE	SESPMNT	R
2283				OFFSITE	SESPMNT	R
2284				OFFSITE	SESPMNT	R
2285				OFFSITE	SESPMNT	R
2286				OFFSITE	SESPMNT	R
2287				OFFSITE	SESPMNT	R
2288				OFFSITE	SESPMNT	R
2289				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2290				ONSITE	SESPMNT	R
2291				ONSITE	SESPMNT	R
2292				ONSITE	SESPMNT	R
2293				ONSITE	SESPMNT	R
2294				OFFSITE	SESPMNT	R
2295				OFFSITE	SESPMNT	R
2296				ONSITE	SESPMNT	R
2297				OFFSITE	SESPMNT	R
2298				OFFSITE	SESPMNT	R
2299				ONSITE	SESPMNT	R
2300				ONSITE	SESPMNT	R
2301					SESPMNT	R
2302				ONSITE	SESPMNT	R
2303				ONSITE	SESPMNT	R
2304					SESPMNT	R
2305				ONSITE	SESPMNT	R
2306				ONSITE	SESPMNT	R
2307				ONSITE	SESPMNT	R
2308				ONSITE	SESPMNT	R
2309				ONSITE	SESPMNT	R
2310				OFFSITE	SESPMNT	R
2311				OFFSITE	SESPMNT	R
2312				OFFSITE	SESPMNT	R
2313				OFFSITE	SESPMNT	R
2314				OFFSITE	SESPMNT	R
2315				OFFSITE	SESPMNT	R
2316				OFFSITE	SESPMNT	R
2317				OFFSITE	SESPMNT	R
2318				OFFSITE	SESPMNT	R
2319				OFFSITE	SESPMNT	R
2320				ONSITE	SESPMNT	R
2321				ONSITE	SESPMNT	R
2322				OFFSITE	SESPMNT	R
2323				OFFSITE	SESPMNT	R
2324				ONSITE	SESPMNT	R
2325				ONSITE	SESPMNT	R
2326				ONSITE	SESPMNT	R
2327					SESPMNT	R
2328				ONSITE	SESPMNT	R
2329				ONSITE	SESPMNT	R
2330					SESPMNT	R
2331				ONSITE	SESPMNT	R
2332				ONSITE	SESPMNT	R
2333				OFFSITE	SESPMNT	R
2334				OFFSITE	SESPMNT	R
2335				ONSITE	SESPMNT	R
2336				ONSITE	SESPMNT	R
2337				OFFSITE	SESPMNT	R
2338				OFFSITE	SESPMNT	R
2339				ONSITE	SESPMNT	R
2340				ONSITE	SESPMNT	R
2341					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2342					SESPMNT	R
2343				ONSITE	SESPMNT	R
2344				ONSITE	SESPMNT	R
2345				ONSITE	SESPMNT	R
2346				ONSITE	SESPMNT	R
2347				ONSITE	SESPMNT	R
2348				ONSITE	SESPMNT	R
2349				OFFSITE	SESPMNT	R
2350				OFFSITE	SESPMNT	R
2351				OFFSITE	SESPMNT	R
2352				OFFSITE	SESPMNT	R
2353				OFFSITE	SESPMNT	R
2354					SESPMNT	R
2355					SESPMNT	R
2356					SESPMNT	R
2357				ONSITE	SESPMNT	R
2358				ONSITE	SESPMNT	R
2359				ONSITE	SESPMNT	R
2360					SESPMNT	R
2361				ONSITE	SESPMNT	R
2362				ONSITE	SESPMNT	R
2363				OFFSITE	SESPMNT	R
2364				OFFSITE	SESPMNT	R
2365				ONSITE	SESPMNT	R
2366				ONSITE	SESPMNT	R
2367				ONSITE	SESPMNT	R
2368				ONSITE	SESPMNT	R
2369				ONSITE	SESPMNT	R
2370				OFFSITE	SESPMNT	R
2371				OFFSITE	SESPMNT	R
2372				OFFSITE	SESPMNT	R
2373				OFFSITE	SESPMNT	R
2374				OFFSITE	SESPMNT	R
2375				ONSITE	SESPMNT	R
2376				ONSITE	SESPMNT	R
2377					SESPMNT	R
2378				ONSITE	SESPMNT	R
2379				ONSITE	SESPMNT	R
2380					SESPMNT	R
2381				OFFSITE	SESPMNT	R
2382				OFFSITE	SESPMNT	R
2383				ONSITE	SESPMNT	R
2384				ONSITE	SESPMNT	R
2385				OFFSITE	SESPMNT	R
2386				OFFSITE	SESPMNT	R
2387				ONSITE	SESPMNT	R
2388				ONSITE	SESPMNT	R
2389				OFFSITE	SESPMNT	R
2390				OFFSITE	SESPMNT	R
2391					SESPMNT	R
2392				ONSITE	SESPMNT	R
2393				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2394					SESPMNT	R
2395				OFFSITE	SESPMNT	R
2396				OFFSITE	SESPMNT	R
2397				OFFSITE	SESPMNT	R
2398				ONSITE	SESPMNT	R
2399				ONSITE	SESPMNT	R
2400				ONSITE	SESPMNT	R
2401				ONSITE	SESPMNT	R
2402				ONSITE	SESPMNT	R
2403				OFFSITE	SESPMNT	R
2404				OFFSITE	SESPMNT	R
2405				ONSITE	SESPMNT	R
2406				ONSITE	SESPMNT	R
2407					SESPMNT	R
2408					SESPMNT	R
2409				ONSITE	SESPMNT	R
2410				ONSITE	SESPMNT	R
2411				OFFSITE	SESPMNT	R
2412				OFFSITE	SESPMNT	R
2413				ONSITE	SESPMNT	R
2414				ONSITE	SESPMNT	R
2415				OFFSITE	SESPMNT	R
2416				OFFSITE	SESPMNT	R
2417				ONSITE	SESPMNT	R
2418				ONSITE	SESPMNT	R
2419				ONSITE	SESPMNT	R
2420				ONSITE	SESPMNT	R
2421				OFFSITE	SESPMNT	R
2422				OFFSITE	SESPMNT	R
2423					SESPMNT	R
2424					SESPMNT	R
2425					SESPMNT	R
2426				ONSITE	SESPMNT	R
2427				ONSITE	SESPMNT	R
2428				ONSITE	SESPMNT	R
2429				ONSITE	SESPMNT	R
2430					SESPMNT	R
2431				ONSITE	SESPMNT	R
2432				ONSITE	SESPMNT	R
2433				OFFSITE	SESPMNT	R
2434				OFFSITE	SESPMNT	R
2435				ONSITE	SESPMNT	R
2436				ONSITE	SESPMNT	R
2437					SESPMNT	R
2438				ONSITE	SESPMNT	R
2439				ONSITE	SESPMNT	R
2440					SESPMNT	R
2441				ONSITE	SESPMNT	R
2442				ONSITE	SESPMNT	R
2443				ONSITE	SESPMNT	R
2444				ONSITE	SESPMNT	R
2445				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2446				OFFSITE	SESPMNT	R
2447				OFFSITE	SESPMNT	R
2448				OFFSITE	SESPMNT	R
2449				OFFSITE	SESPMNT	R
2450				OFFSITE	SESPMNT	R
2451					SESPSPEC	S
2452					SESPSPEC	S
2453				ONSITE	SESPMNT	R
2454				ONSITE	SESPMNT	R
2455				OFFSITE	SESPMNT	R
2456				OFFSITE	SESPMNT	R
2457				ONSITE	SESPMNT	R
2458				ONSITE	SESPMNT	R
2459				OFFSITE	SESPMNT	R
2460				OFFSITE	SESPMNT	R
2461				ONSITE	SESPMNT	R
2462				ONSITE	SESPMNT	R
2463				ONSITE	SESPMNT	R
2464					SESPMNT	R
2465				ONSITE	SESPMNT	R
2466				ONSITE	SESPMNT	R
2467					SESPMNT	R
2468				ONSITE	SESPMNT	R
2469				ONSITE	SESPMNT	R
2470				OFFSITE	SESPMNT	R
2471				OFFSITE	SESPMNT	R
2472				ONSITE	SESPMNT	R
2473				ONSITE	SESPMNT	R
2474					SESPMNT	R
2475					SESPMNT	R
2476				ONSITE	SESPMNT	R
2477				ONSITE	SESPMNT	R
2478				ONSITE	SESPMNT	R
2479				ONSITE	SESPMNT	R
2480				OFFSITE	SESPMNT	R
2481				OFFSITE	SESPMNT	R
2482				ONSITE	SESPMNT	R
2483				ONSITE	SESPMNT	R
2484					SESPMNT	R
2485					SESPMNT	R
2486					SESPMNT	R
2487				ONSITE	SESPMNT	R
2488				ONSITE	SESPMNT	R
2489				ONSITE	SESPMNT	R
2490				ONSITE	SESPMNT	R
2491					SESPMNT	R
2492				ONSITE	SESPMNT	R
2493				ONSITE	SESPMNT	R
2494				OFFSITE	SESPMNT	R
2495				OFFSITE	SESPMNT	R
2496				OFFSITE	SESPMNT	R
2497				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2498				OFFSITE	SESPMNT	R
2499				ONSITE	SESPMNT	R
2500				ONSITE	SESPMNT	R
2501				OFFSITE	SESPMNT	R
2502				OFFSITE	SESPMNT	R
2503					SESPMNT	R
2504				ONSITE	SESPMNT	R
2505				ONSITE	SESPMNT	R
2506					SESPMNT	R
2507				ONSITE	SESPMNT	R
2508				ONSITE	SESPMNT	R
2509				ONSITE	SESPMNT	R
2510				ONSITE	SESPMNT	R
2511				OFFSITE	SESPMNT	R
2512				OFFSITE	SESPMNT	R
2513				OFFSITE	SESPMNT	R
2514				OFFSITE	SESPMNT	R
2515				ONSITE	SESPMNT	R
2516				ONSITE	SESPMNT	R
2517				ONSITE	SESPMNT	R
2518				OFFSITE	SESPMNT	R
2519				OFFSITE	SESPMNT	R
2520				OFFSITE	SESPMNT	R
2521				ONSITE	SESPMNT	R
2522				ONSITE	SESPMNT	R
2523				ONSITE	SESPMNT	R
2524				ONSITE	SESPMNT	R
2525				OFFSITE	SESPMNT	R
2526				OFFSITE	SESPMNT	R
2527				OFFSITE	SESPMNT	R
2528				OFFSITE	SESPMNT	R
2529				ONSITE	SESPMNT	R
2530				ONSITE	SESPMNT	R
2531				ONSITE	SESPMNT	R
2532					SESPMNT	R
2533				ONSITE	SESPMNT	R
2534				ONSITE	SESPMNT	R
2535					SESPMNT	R
2536				ONSITE	SESPMNT	R
2537				ONSITE	SESPMNT	R
2538					SESPMNT	R
2539					SESPMNT	R
2540				ONSITE	SESPMNT	R
2541				ONSITE	SESPMNT	R
2542				ONSITE	SESPMNT	R
2543				ONSITE	SESPMNT	R
2544				ONSITE	SESPMNT	R
2545				ONSITE	SESPMNT	R
2546					SESPMNT	R
2547					SESPMNT	R
2548					SESPMNT	R
2549				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2550				ONSITE	SESPMNT	R
2551				ONSITE	SESPMNT	R
2552				ONSITE	SESPMNT	R
2553					SESPMNT	R
2554				ONSITE	SESPMNT	R
2555				ONSITE	SESPMNT	R
2556				OFFSITE	SESPMNT	R
2557				OFFSITE	SESPMNT	R
2558				OFFSITE	SESPMNT	R
2559				OFFSITE	SESPMNT	R
2560				OFFSITE	SESPMNT	R
2561				ONSITE	SESPMNT	R
2562				ONSITE	SESPMNT	R
2563				OFFSITE	SESPMNT	R
2564				OFFSITE	SESPMNT	R
2565				ONSITE	SESPMNT	R
2566				ONSITE	SESPMNT	R
2567				OFFSITE	SESPMNT	R
2568				OFFSITE	SESPMNT	R
2569				OFFSITE	SESPMNT	R
2570				OFFSITE	SESPMNT	R
2571				ONSITE	SESPMNT	R
2572				ONSITE	SESPMNT	R
2573					SESPMNT	R
2574				ONSITE	SESPMNT	R
2575				ONSITE	SESPMNT	R
2576					SESPMNT	R
2577				ONSITE	SESPMNT	R
2578				ONSITE	SESPMNT	R
2579				ONSITE	SESPMNT	R
2580				ONSITE	SESPMNT	R
2581				ONSITE	SESPMNT	R
2582				OFFSITE	SESPMNT	R
2583				OFFSITE	SESPMNT	R
2584				OFFSITE	SESPMNT	R
2585				OFFSITE	SESPMNT	R
2586				OFFSITE	SESPMNT	R
2587					SESPMNT	R
2588				ONSITE	SESPMNT	R
2589				ONSITE	SESPMNT	R
2590				ONSITE	SESPMNT	R
2591				ONSITE	SESPMNT	R
2592				ONSITE	SESPMNT	R
2593					SESPMNT	R
2594				ONSITE	SESPMNT	R
2595				ONSITE	SESPMNT	R
2596					SESPMNT	R
2597				OFFSITE	SESPMNT	R
2598				OFFSITE	SESPMNT	R
2599				ONSITE	SESPMNT	R
2600				ONSITE	SESPMNT	R
2601				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2602				ONSITE	SESPMNT	R
2603					SESPMNT	R
2604					SESPMNT	R
2605				ONSITE	SESPMNT	R
2606				ONSITE	SESPMNT	R
2607				ONSITE	SESPMNT	R
2608				ONSITE	SESPMNT	R
2609				OFFSITE	SESPMNT	R
2610				OFFSITE	SESPMNT	R
2611				ONSITE	SESPMNT	R
2612				ONSITE	SESPMNT	R
2613					SESPMNT	R
2614					SESPMNT	R
2615					SESPMNT	R
2616				ONSITE	SESPMNT	R
2617				ONSITE	SESPMNT	R
2618				ONSITE	SESPMNT	R
2619				ONSITE	SESPMNT	R
2620					SESPMNT	R
2621				OFFSITE	SESPMNT	R
2622				OFFSITE	SESPMNT	R
2623				OFFSITE	SESPMNT	R
2624				ONSITE	SESPMNT	R
2625				ONSITE	SESPMNT	R
2626				OFFSITE	SESPMNT	R
2627				OFFSITE	SESPMNT	R
2628				ONSITE	SESPMNT	R
2629				ONSITE	SESPMNT	R
2630				OFFSITE	SESPMNT	R
2631				OFFSITE	SESPMNT	R
2632				OFFSITE	SESPMNT	R
2633				OFFSITE	SESPMNT	R
2634				ONSITE	SESPMNT	R
2635				ONSITE	SESPMNT	R
2636					SESPMNT	R
2637				ONSITE	SESPMNT	R
2638				ONSITE	SESPMNT	R
2639					SESPMNT	R
2640				ONSITE	SESPMNT	R
2641				ONSITE	SESPMNT	R
2642				ONSITE	SESPMNT	R
2643				ONSITE	SESPMNT	R
2644				ONSITE	SESPMNT	R
2645				OFFSITE	SESPMNT	R
2646				OFFSITE	SESPMNT	R
2647				OFFSITE	SESPMNT	R
2648				OFFSITE	SESPMNT	R
2649				OFFSITE	SESPMNT	R
2650				ONSITE	SESPMNT	R
2651				ONSITE	SESPMNT	R
2652				OFFSITE	SESPMNT	R
2653				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2654				ONSITE	SESPMNT	R
2655				ONSITE	SESPMNT	R
2656				ONSITE	SESPMNT	R
2657					SESPMNT	R
2658				ONSITE	SESPMNT	R
2659				ONSITE	SESPMNT	R
2660					SESPMNT	R
2661				ONSITE	SESPMNT	R
2662				ONSITE	SESPMNT	R
2663				OFFSITE	SESPMNT	R
2664				OFFSITE	SESPMNT	R
2665				OFFSITE	SESPMNT	R
2666				OFFSITE	SESPMNT	R
2667				OFFSITE	SESPMNT	R
2668				ONSITE	SESPMNT	R
2669				ONSITE	SESPMNT	R
2670				ONSITE	SESPMNT	R
2671					SESPMNT	R
2672					SESPMNT	R
2673				ONSITE	SESPMNT	R
2674				ONSITE	SESPMNT	R
2675				ONSITE	SESPMNT	R
2676				ONSITE	SESPMNT	R
2677				OFFSITE	SESPMNT	R
2678				OFFSITE	SESPMNT	R
2679				ONSITE	SESPMNT	R
2680				ONSITE	SESPMNT	R
2681				ONSITE	SESPMNT	R
2682				ONSITE	SESPMNT	R
2683				OFFSITE	SESPMNT	R
2684				OFFSITE	SESPMNT	R
2685					SESPMNT	R
2686					SESPMNT	R
2687					SESPMNT	R
2688				ONSITE	SESPMNT	R
2689				ONSITE	SESPMNT	R
2690				ONSITE	SESPMNT	R
2691				ONSITE	SESPMNT	R
2692					SESPMNT	R
2693				OFFSITE	SESPMNT	R
2694				OFFSITE	SESPMNT	R
2695				ONSITE	SESPMNT	R
2696				ONSITE	SESPMNT	R
2697				OFFSITE	SESPMNT	R
2698				OFFSITE	SESPMNT	R
2699				ONSITE	SESPMNT	R
2700				ONSITE	SESPMNT	R
2701				OFFSITE	SESPMNT	R
2702				OFFSITE	SESPMNT	R
2703				ONSITE	SESPMNT	R
2704				ONSITE	SESPMNT	R
2705					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2706				ONSITE	SESPMNT	R
2707				ONSITE	SESPMNT	R
2708					SESPMNT	R
2709				OFFSITE	SESPMNT	R
2710				OFFSITE	SESPMNT	R
2711				ONSITE	SESPMNT	R
2712				ONSITE	SESPMNT	R
2713				ONSITE	SESPMNT	R
2714				ONSITE	SESPMNT	R
2715				ONSITE	SESPMNT	R
2716				OFFSITE	SESPMNT	R
2717				OFFSITE	SESPMNT	R
2718				OFFSITE	SESPMNT	R
2719				OFFSITE	SESPMNT	R
2720				OFFSITE	SESPMNT	R
2721				ONSITE	SESPMNT	R
2722				ONSITE	SESPMNT	R
2723				OFFSITE	SESPMNT	R
2724				OFFSITE	SESPMNT	R
2725				ONSITE	SESPMNT	R
2726				ONSITE	SESPMNT	R
2727				ONSITE	SESPMNT	R
2728					SESPMNT	R
2729				ONSITE	SESPMNT	R
2730				ONSITE	SESPMNT	R
2731					SESPMNT	R
2732				OFFSITE	SESPMNT	R
2733				OFFSITE	SESPMNT	R
2734				OFFSITE	SESPMNT	R
2735				ONSITE	SESPMNT	R
2736				OFFSITE	SESPMNT	R
2737				OFFSITE	SESPMNT	R
2738				ONSITE	SESPMNT	R
2739				ONSITE	SESPMNT	R
2740				ONSITE	SESPMNT	R
2741					SESPMNT	R
2742					SESPMNT	R
2743				ONSITE	SESPMNT	R
2744				ONSITE	SESPMNT	R
2745				ONSITE	SESPMNT	R
2746				ONSITE	SESPMNT	R
2747				OFFSITE	SESPMNT	R
2748				OFFSITE	SESPMNT	R
2749				ONSITE	SESPMNT	R
2750				ONSITE	SESPMNT	R
2751					SESPMNT	R
2752					SESPMNT	R
2753					SESPMNT	R
2754				ONSITE	SESPMNT	R
2755				ONSITE	SESPMNT	R
2756				ONSITE	SESPMNT	R
2757				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2758					SESPMNT	R
2759				OFFSITE	SESPMNT	R
2760				OFFSITE	SESPMNT	R
2761				ONSITE	SESPMNT	R
2762				ONSITE	SESPMNT	R
2763				OFFSITE	SESPMNT	R
2764				OFFSITE	SESPMNT	R
2765				ONSITE	SESPMNT	R
2766				ONSITE	SESPMNT	R
2767				ONSITE	SESPMNT	R
2768				ONSITE	SESPMNT	R
2769				OFFSITE	SESPMNT	R
2770				OFFSITE	SESPMNT	R
2771				OFFSITE	SESPMNT	R
2772				OFFSITE	SESPMNT	R
2773				ONSITE	SESPMNT	R
2774				ONSITE	SESPMNT	R
2775				ONSITE	SESPMNT	R
2776				ONSITE	SESPMNT	R
2777					SESPMNT	R
2778				ONSITE	SESPMNT	R
2779				ONSITE	SESPMNT	R
2780					SESPMNT	R
2781				ONSITE	SESPMNT	R
2782				ONSITE	SESPMNT	R
2783				ONSITE	SESPMNT	R
2784				OFFSITE	SESPMNT	R
2785				OFFSITE	SESPMNT	R
2786				OFFSITE	SESPMNT	R
2787				OFFSITE	SESPMNT	R
2788				OFFSITE	SESPMNT	R
2789				ONSITE	SESPMNT	R
2790				ONSITE	SESPMNT	R
2791				OFFSITE	SESPMNT	R
2792				OFFSITE	SESPMNT	R
2793				ONSITE	SESPMNT	R
2794				ONSITE	SESPMNT	R
2795				ONSITE	SESPMNT	R
2796					SESPMNT	R
2797				ONSITE	SESPMNT	R
2798				ONSITE	SESPMNT	R
2799					SESPMNT	R
2800				ONSITE	SESPMNT	R
2801				ONSITE	SESPMNT	R
2802				OFFSITE	SESPMNT	R
2803				OFFSITE	SESPMNT	R
2804				OFFSITE	SESPMNT	R
2805				OFFSITE	SESPMNT	R
2806				OFFSITE	SESPMNT	R
2807				ONSITE	SESPMNT	R
2808				ONSITE	SESPMNT	R
2809				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2810				OFFSITE	SESPMNT	R
2811				ONSITE	SESPMNT	R
2812				ONSITE	SESPMNT	R
2813				ONSITE	SESPMNT	R
2814					SESPMNT	R
2815					SESPMNT	R
2816				ONSITE	SESPMNT	R
2817				ONSITE	SESPMNT	R
2818					SESPMNT	R
2819					SESPMNT	R
2820					SESPMNT	R
2821				ONSITE	SESPMNT	R
2822				ONSITE	SESPMNT	R
2823				ONSITE	SESPMNT	R
2824				ONSITE	SESPMNT	R
2825					SESPMNT	R
2826				ONSITE	SESPMNT	R
2827				ONSITE	SESPMNT	R
2828				ONSITE	SESPMNT	R
2829				ONSITE	SESPMNT	R
2830				ONSITE	SESPMNT	R
2831				OFFSITE	SESPMNT	R
2832				OFFSITE	SESPMNT	R
2833				OFFSITE	SESPMNT	R
2834	See sample record for comment.			OFFSITE	SESPMNT	R
2835	See sample record for comment.			OFFSITE	SESPMNT	R
2836				OFFSITE	SESPMNT	R
2837				OFFSITE	SESPMNT	R
2838				ONSITE	SESPMNT	R
2839				ONSITE	SESPMNT	R
2840				ONSITE	SESPMNT	R
2841				ONSITE	SESPMNT	R
2842				OFFSITE	SESPMNT	R
2843				OFFSITE	SESPMNT	R
2844				ONSITE	SESPMNT	R
2845				ONSITE	SESPMNT	R
2846				ONSITE	SESPMNT	R
2847				ONSITE	SESPMNT	R
2848				OFFSITE	SESPMNT	R
2849				OFFSITE	SESPMNT	R
2850					SESPMNT	R
2851				ONSITE	SESPMNT	R
2852				ONSITE	SESPMNT	R
2853					SESPMNT	R
2854				ONSITE	SESPMNT	R
2855				ONSITE	SESPMNT	R
2856				OFFSITE	SESPMNT	R
2857				OFFSITE	SESPMNT	R
2858				ONSITE	SESPMNT	R
2859				ONSITE	SESPMNT	R
2860				ONSITE	SESPMNT	R
2861				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2862				OFFSITE	SESPMNT	R
2863				OFFSITE	SESPMNT	R
2864				ONSITE	SESPMNT	R
2865				ONSITE	SESPMNT	R
2866					SESPMNT	R
2867				ONSITE	SESPMNT	R
2868				ONSITE	SESPMNT	R
2869				OFFSITE	SESPMNT	R
2870				OFFSITE	SESPMNT	R
2871					SESPMNT	R
2872					SESPMNT	R
2873				ONSITE	SESPMNT	R
2874				ONSITE	SESPMNT	R
2875				ONSITE	SESPMNT	R
2876					SESPMNT	R
2877				ONSITE	SESPMNT	R
2878				ONSITE	SESPMNT	R
2879				ONSITE	SESPMNT	R
2880				OFFSITE	SESPMNT	R
2881				OFFSITE	SESPMNT	R
2882				OFFSITE	SESPMNT	R
2883				OFFSITE	SESPMNT	R
2884				OFFSITE	SESPMNT	R
2885				OFFSITE	SESPMNT	R
2886				OFFSITE	SESPMNT	R
2887				OFFSITE	SESPMNT	R
2888				OFFSITE	SESPMNT	R
2889				ONSITE	SESPMNT	R
2890				ONSITE	SESPMNT	R
2891				ONSITE	SESPMNT	R
2892					SESPMNT	R
2893					SESPMNT	R
2894				ONSITE	SESPMNT	R
2895				ONSITE	SESPMNT	R
2896				ONSITE	SESPMNT	R
2897				ONSITE	SESPMNT	R
2898				OFFSITE	SESPMNT	R
2899				OFFSITE	SESPMNT	R
2900				ONSITE	SESPMNT	R
2901				ONSITE	SESPMNT	R
2902					SESPMNT	R
2903				OFFSITE	SESPMNT	R
2904				OFFSITE	SESPMNT	R
2905				ONSITE	SESPMNT	R
2906				ONSITE	SESPMNT	R
2907				ONSITE	SESPMNT	R
2908				OFFSITE	SESPMNT	R
2909				OFFSITE	SESPMNT	R
2910				OFFSITE	SESPMNT	R
2911				OFFSITE	SESPMNT	R
2912				OFFSITE	SESPMNT	R
2913				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2914				ONSITE	SESPMNT	R
2915				ONSITE	SESPMNT	R
2916				ONSITE	SESPMNT	R
2917				ONSITE	SESPMNT	R
2918				ONSITE	SESPMNT	R
2919				ONSITE	SESPMNT	R
2920				ONSITE	SESPMNT	R
2921				ONSITE	SESPMNT	R
2922				OFFSITE	SESPMNT	R
2923				OFFSITE	SESPMNT	R
2924				ONSITE	SESPMNT	R
2925				ONSITE	SESPMNT	R
2926					SESPMNT	R
2927				ONSITE	SESPMNT	R
2928				ONSITE	SESPMNT	R
2929				ONSITE	SESPMNT	R
2930				OFFSITE	SESPMNT	R
2931				OFFSITE	SESPMNT	R
2932				OFFSITE	SESPMNT	R
2933				OFFSITE	SESPMNT	R
2934				OFFSITE	SESPMNT	R
2935				OFFSITE	SESPMNT	R
2936				OFFSITE	SESPMNT	R
2937				ONSITE	SESPMNT	R
2938				ONSITE	SESPMNT	R
2939				ONSITE	SESPMNT	R
2940				ONSITE	SESPMNT	R
2941				ONSITE	SESPMNT	R
2942				ONSITE	SESPMNT	R
2943				ONSITE	SESPMNT	R
2944				OFFSITE	SESPMNT	R
2945				OFFSITE	SESPMNT	R
2946				ONSITE	SESPMNT	R
2947				ONSITE	SESPMNT	R
2948				ONSITE	SESPMNT	R
2949					SESPMNT	R
2950					SESPMNT	R
2951				OFFSITE	SESPMNT	R
2952				OFFSITE	SESPMNT	R
2953				OFFSITE	SESPMNT	R
2954				OFFSITE	SESPMNT	R
2955				OFFSITE	SESPMNT	R
2956				OFFSITE	SESPMNT	R
2957				OFFSITE	SESPMNT	R
2958				OFFSITE	SESPMNT	R
2959				OFFSITE	SESPMNT	R
2960				ONSITE	SESPMNT	R
2961				ONSITE	SESPMNT	R
2962				ONSITE	SESPMNT	R
2963					SESPMNT	R
2964					SESPMNT	R
2965				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2966				ONSITE	SESPMNT	R
2967					SESPSPEC	S
2968				ONSITE	SESPMNT	R
2969				ONSITE	SESPMNT	R
2970				OFFSITE	SESPMNT	R
2971				OFFSITE	SESPMNT	R
2972				ONSITE	SESPMNT	R
2973				ONSITE	SESPMNT	R
2974				ONSITE	SESPMNT	R
2975				OFFSITE	SESPMNT	R
2976				OFFSITE	SESPMNT	R
2977				OFFSITE	SESPMNT	R
2978					SESPMNT	R
2979					SESPMNT	R
2980				ONSITE	SESPMNT	R
2981				ONSITE	SESPMNT	R
2982					SESPMNT	R
2983				OFFSITE	SESPMNT	R
2984				OFFSITE	SESPMNT	R
2985				OFFSITE	SESPMNT	R
2986				OFFSITE	SESPMNT	R
2987				ONSITE	SESPMNT	R
2988				ONSITE	SESPMNT	R
2989				ONSITE	SESPMNT	R
2990				ONSITE	SESPMNT	R
2991				OFFSITE	SESPMNT	R
2992				OFFSITE	SESPMNT	R
2993				ONSITE	SESPMNT	R
2994				ONSITE	SESPMNT	R
2995				ONSITE	SESPMNT	R
2996				ONSITE	SESPMNT	R
2997				ONSITE	SESPMNT	R
2998				ONSITE	SESPMNT	R
2999				ONSITE	SESPMNT	R
3000				ONSITE	SESPMNT	R
3001				ONSITE	SESPMNT	R
3002				ONSITE	SESPMNT	R
3003				OFFSITE	SESPMNT	R
3004				OFFSITE	SESPMNT	R
3005				OFFSITE	SESPMNT	R
3006				OFFSITE	SESPMNT	R
3007				OFFSITE	SESPMNT	R
3008				ONSITE	SESPMNT	R
3009				ONSITE	SESPMNT	R
3010					SESPMNT	R
3011				OFFSITE	SESPMNT	R
3012				OFFSITE	SESPMNT	R
3013				OFFSITE	SESPMNT	R
3014				OFFSITE	SESPMNT	R
3015				ONSITE	SESPMNT	R
3016				ONSITE	SESPMNT	R
3017				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3018				OFFSITE	SESPMNT	R
3019				ONSITE	SESPMNT	R
3020				ONSITE	SESPMNT	R
3021				ONSITE	SESPMNT	R
3022				ONSITE	SESPMNT	R
3023				OFFSITE	SESPMNT	R
3024				OFFSITE	SESPMNT	R
3025				ONSITE	SESPMNT	R
3026				ONSITE	SESPMNT	R
3027				ONSITE	SESPMNT	R
3028					SESPMNT	R
3029					SESPMNT	R
3030				OFFSITE	SESPMNT	R
3031				OFFSITE	SESPMNT	R
3032				OFFSITE	SESPMNT	R
3033				OFFSITE	SESPMNT	R
3034				OFFSITE	SESPMNT	R
3035				OFFSITE	SESPMNT	R
3036					SESPMNT	R
3037					SESPMNT	R
3038				ONSITE	SESPMNT	R
3039				ONSITE	SESPMNT	R
3040				ONSITE	SESPMNT	R
3041				OFFSITE	SESPMNT	R
3042				OFFSITE	SESPMNT	R
3043				OFFSITE	SESPMNT	R
3044				ONSITE	SESPMNT	R
3045				ONSITE	SESPMNT	R
3046				ONSITE	SESPMNT	R
3047					SESPMNT	R
3048					SESPMNT	R
3049					SESPSPEC	S
3050				ONSITE	SESPMNT	R
3051				ONSITE	SESPMNT	R
3052				OFFSITE	SESPMNT	R
3053				OFFSITE	SESPMNT	R
3054				ONSITE	SESPMNT	R
3055				ONSITE	SESPMNT	R
3056				ONSITE	SESPMNT	R
3057				ONSITE	SESPMNT	R
3058					SESPMNT	R
3059				ONSITE	SESPMNT	R
3060				ONSITE	SESPMNT	R
3061				ONSITE	SESPMNT	R
3062				OFFSITE	SESPMNT	R
3063				OFFSITE	SESPMNT	R
3064				OFFSITE	SESPMNT	R
3065				OFFSITE	SESPMNT	R
3066				OFFSITE	SESPMNT	R
3067				OFFSITE	SESPMNT	R
3068				OFFSITE	SESPMNT	R
3069				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3070				ONSITE	SESPMNT	R
3071				ONSITE	SESPMNT	R
3072				ONSITE	SESPMNT	R
3073				OFFSITE	SESPMNT	R
3074				OFFSITE	SESPMNT	R
3075				ONSITE	SESPMNT	R
3076				ONSITE	SESPMNT	R
3077				ONSITE	SESPMNT	R
3078				ONSITE	SESPMNT	R
3079					SESPMNT	R
3080				ONSITE	SESPMNT	R
3081				ONSITE	SESPMNT	R
3082				ONSITE	SESPMNT	R
3083				ONSITE	SESPMNT	R
3084				ONSITE	SESPMNT	R
3085				OFFSITE	SESPMNT	R
3086				OFFSITE	SESPMNT	R
3087				OFFSITE	SESPMNT	R
3088				OFFSITE	SESPMNT	R
3089				OFFSITE	SESPMNT	R
3090				OFFSITE	SESPMNT	R
3091				OFFSITE	SESPMNT	R
3092				OFFSITE	SESPMNT	R
3093				OFFSITE	SESPMNT	R
3094				ONSITE	SESPMNT	R
3095				ONSITE	SESPMNT	R
3096				OFFSITE	SESPMNT	R
3097				OFFSITE	SESPMNT	R
3098				ONSITE	SESPMNT	R
3099				ONSITE	SESPMNT	R
3100				PERIMETER	SESPMNT	R
3101				PERIMETER	SESPMNT	R
3102				PERIMETER	SESPMNT	R
3103				ONSITE	SESPMNT	R
3104				ONSITE	SESPMNT	R
3105				ONSITE	SESPMNT	R
3106				ONSITE	SESPMNT	R
3107				ONSITE	SESPMNT	R
3108				ONSITE	SESPMNT	R
3109					SESPMNT	R
3110				OFFSITE	SESPMNT	R
3111				OFFSITE	SESPMNT	R
3112				OFFSITE	SESPMNT	R
3113				OFFSITE	SESPMNT	R
3114					SESPMNT	R
3115					SESPMNT	R
3116					SESPMNT	R
3117					SESPMNT	R
3118					SESPMNT	R
3119				OFFSITE	SESPMNT	R
3120				OFFSITE	SESPMNT	R
3121				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3122				OFFSITE	SESPMNT	R
3123				OFFSITE	SESPMNT	R
3124				OFFSITE	SESPMNT	R
3125				ONSITE	SESPMNT	R
3126				ONSITE	SESPMNT	R
3127				ONSITE	SESPMNT	R
3128				ONSITE	SESPMNT	R
3129				OFFSITE	SESPMNT	R
3130				OFFSITE	SESPMNT	R
3131				ONSITE	SESPMNT	R
3132				ONSITE	SESPMNT	R
3133				ONSITE	SESPMNT	R
3134					SESPMNT	R
3135					SESPMNT	R
3136				ONSITE	SESPMNT	R
3137				ONSITE	SESPMNT	R
3138				ONSITE	SESPMNT	R
3139				ONSITE	SESPMNT	R
3140				ONSITE	SESPMNT	R
3141				ONSITE	SESPMNT	R
3142				ONSITE	SESPMNT	R
3143					SESPMNT	R
3144				OFFSITE	SESPMNT	R
3145				OFFSITE	SESPMNT	R
3146				OFFSITE	SESPMNT	R
3147				OFFSITE	SESPMNT	R
3148				OFFSITE	SESPMNT	R
3149				ONSITE	SESPMNT	R
3150				ONSITE	SESPMNT	R
3151					SESPMNT	R
3152					SESPMNT	R
3153					SESPMNT	R
3154				OFFSITE	SESPMNT	R
3155				OFFSITE	SESPMNT	R
3156				OFFSITE	SESPMNT	R
3157				OFFSITE	SESPMNT	R
3158				ONSITE	SESPMNT	R
3159				ONSITE	SESPMNT	R
3160				OFFSITE	SESPMNT	R
3161				OFFSITE	SESPMNT	R
3162				ONSITE	SESPMNT	R
3163				ONSITE	SESPMNT	R
3164				ONSITE	SESPMNT	R
3165					SESPMNT	R
3166				OFFSITE	SESPMNT	R
3167				OFFSITE	SESPMNT	R
3168				OFFSITE	SESPMNT	R
3169				OFFSITE	SESPMNT	R
3170				OFFSITE	SESPMNT	R
3171				OFFSITE	SESPMNT	R
3172					SESPMNT	R
3173					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3174				ONSITE	SESPMNT	R
3175				ONSITE	SESPMNT	R
3176				OFFSITE	SESPMNT	R
3177				OFFSITE	SESPMNT	R
3178					SESPMNT	R
3179					SESPMNT	R
3180					SESPMNT	R
3181				ONSITE	SESPMNT	R
3182				ONSITE	SESPMNT	R
3183				ONSITE	SESPMNT	R
3184				OFFSITE	SESPMNT	R
3185				OFFSITE	SESPMNT	R
3186				OFFSITE	SESPMNT	R
3187				OFFSITE	SESPMNT	R
3188				OFFSITE	SESPMNT	R
3189				ONSITE	SESPMNT	R
3190				ONSITE	SESPMNT	R
3191	Result reported for CS-137 .41 +/- .051			OFFSITE	SESPMNT	R
3192	Result reported for CS-137 .17 +/- .024			OFFSITE	SESPMNT	R
3193	See sample record for comment.			OFFSITE	SESPMNT	R
3194	See sample record for comment.			OFFSITE	SESPMNT	R
3195	See sample record for comment.			OFFSITE	SESPMNT	R
3196					SESPSPEC	S
3197					SESPSPEC	S
3198					SESPSPEC	S
3199					SESPSPEC	S
3200					SESPSPEC	S
3201					SESPSPEC	S
3202				OFFSITE	SESPMNT	R
3203				OFFSITE	SESPMNT	R
3204					SESPMNT	R
3205				OFFSITE	SESPMNT	R
3206				OFFSITE	SESPMNT	R
3207	See sample record for comment.			ONSITE	SESPMNT	R
3208					SESPMNT	R
3209				ONSITE	SESPMNT	R
3210				ONSITE	SESPMNT	R
3211				ONSITE	SESPMNT	R
3212				OFFSITE	SESPMNT	R
3213				OFFSITE	SESPMNT	R
3214					SESPSPEC	S
3215					SESPSPEC	S
3216					SESPSPEC	S
3217					SESPSPEC	S
3218				ONSITE	SESPMNT	R
3219				ONSITE	SESPMNT	R
3220				ONSITE	SESPMNT	R
3221					SESPMNT	R
3222					SESPMNT	R
3223				ONSITE	SESPMNT	R
3224				ONSITE	SESPMNT	R
3225				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3226				ONSITE	SESPMNT	R
3227					SESPMNT	R
3228				OFFSITE	SESPMNT	R
3229				OFFSITE	SESPMNT	R
3230					SESPMNT	R
3231					SESPMNT	R
3232				OFFSITE	SESPMNT	R
3233				OFFSITE	SESPMNT	R
3234				OFFSITE	SESPMNT	R
3235				OFFSITE	SESPMNT	R
3236				ONSITE	SESPMNT	R
3237				ONSITE	SESPMNT	R
3238				ONSITE	SESPMNT	R
3239				ONSITE	SESPMNT	R
3240				ONSITE	SESPMNT	R
3241					SESPMNT	R
3242				OFFSITE	SESPMNT	R
3243				OFFSITE	SESPMNT	R
3244				OFFSITE	SESPMNT	R
3245				OFFSITE	SESPMNT	R
3246				OFFSITE	SESPMNT	R
3247	See sample record for comment.			ONSITE	SESPMNT	R
3248	See sample record for comment.			ONSITE	SESPMNT	R
3249	See sample record for comment.			ONSITE	SESPMNT	R
3250	See sample record for comment.				SESPMNT	R
3251	See sample record for comment.				SESPMNT	R
3252				OFFSITE	SESPMNT	R
3253				OFFSITE	SESPMNT	R
3254					SESPMNT	R
3255				ONSITE	SESPMNT	R
3256				ONSITE	SESPMNT	R
3257				ONSITE	SESPMNT	R
3258				ONSITE	SESPMNT	R
3259				ONSITE	SESPMNT	R
3260					SESPMNT	R
3261				OFFSITE	SESPMNT	R
3262				OFFSITE	SESPMNT	R
3263				OFFSITE	SESPMNT	R
3264				OFFSITE	SESPMNT	R
3265				OFFSITE	SESPMNT	R
3266				OFFSITE	SESPMNT	R
3267				OFFSITE	SESPMNT	R
3268				OFFSITE	SESPMNT	R
3269				PERIMETER	SESPMNT	R
3270				PERIMETER	SESPMNT	R
3271					SESPMNT	R
3272				ONSITE	SESPMNT	R
3273				ONSITE	SESPMNT	R
3274				ONSITE	SESPMNT	R
3275				ONSITE	SESPMNT	R
3276				ONSITE	SESPMNT	R
3277					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3278				OFFSITE	SESPMNT	R
3279				OFFSITE	SESPMNT	R
3280				OFFSITE	SESPMNT	R
3281				OFFSITE	SESPMNT	R
3282				OFFSITE	SESPMNT	R
3283				OFFSITE	SESPMNT	R
3284				OFFSITE	SESPMNT	R
3285					SESPMNT	R
3286				ONSITE	SESPMNT	R
3287				ONSITE	SESPMNT	R
3288				OFFSITE	SESPMNT	R
3289				OFFSITE	SESPMNT	R
3290				OFFSITE	SESPMNT	R
3291				OFFSITE	SESPMNT	R
3292				OFFSITE	SESPMNT	R
3293				OFFSITE	SESPMNT	R
3294				OFFSITE	SESPMNT	R
3295				OFFSITE	SESPMNT	R
3296					SESPSPEC	S
3297					SESPSPEC	S
3298					SESPSPEC	S
3299					SESPSPEC	S
3300					SESPSPEC	S
3301					SESPSPEC	S
3302	See sample record for comment.				SESPMNT	R
3303				ONSITE	SESPMNT	R
3304				ONSITE	SESPMNT	R
3305				ONSITE	SESPMNT	R
3306					SESPMNT	R
3307				OFFSITE	SESPMNT	R
3308				OFFSITE	SESPMNT	R
3309				OFFSITE	SESPMNT	R
3310				OFFSITE	SESPMNT	R
3311				OFFSITE	SESPMNT	R
3312					SESPSPEC	S
3313					SESPSPEC	S
3314					SESPSPEC	S
3315					SESPSPEC	S
3316					SESPSPEC	S
3317					SESPSPEC	S
3318					SESPSPEC	S
3319					SESPSPEC	S
3320				ONSITE	SESPMNT	R
3321				ONSITE	SESPMNT	R
3322				ONSITE	SESPMNT	R
3323					SESPMNT	R
3324					SESPMNT	R
3325				ONSITE	SESPMNT	R
3326				ONSITE	SESPMNT	R
3327					SESPMNT	R
3328				ONSITE	SESPMNT	R
3329				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3330					SESPMNT	R
3331				OFFSITE	SESPMNT	R
3332				OFFSITE	SESPMNT	R
3333				OFFSITE	SESPMNT	R
3334				OFFSITE	SESPMNT	R
3335				OFFSITE	SESPMNT	R
3336				OFFSITE	SESPMNT	R
3337				OFFSITE	SESPMNT	R
3338				OFFSITE	SESPMNT	R
3339	See sample record for comment.				SESPMNT	R
3340				OFFSITE	SESPMNT	R
3341				OFFSITE	SESPMNT	R
3342				ONSITE	SESPMNT	R
3343				ONSITE	SESPMNT	R
3344				ONSITE	SESPMNT	R
3345				ONSITE	SESPMNT	R
3346				ONSITE	SESPMNT	R
3347					SESPMNT	R
3348	See sample record for comment.			OFFSITE	SESPMNT	R
3349	See sample record for comment.			OFFSITE	SESPMNT	R
3350	See sample record for comment.			OFFSITE	SESPMNT	R
3351				OFFSITE	SESPMNT	R
3352				OFFSITE	SESPMNT	R
3353				ONSITE	SESPMNT	R
3354				ONSITE	SESPMNT	R
3355				ONSITE	SESPMNT	R
3356				ONSITE	SESPMNT	R
3357				ONSITE	SESPMNT	R
3358				OFFSITE	SESPMNT	R
3359				OFFSITE	SESPMNT	R
3360					SESPMNT	R
3361					SESPMNT	R
3362					SESPMNT	R
3363				ONSITE	SESPMNT	R
3364				ONSITE	SESPMNT	R
3365				ONSITE	SESPMNT	R
3366				ONSITE	SESPMNT	R
3367				ONSITE	SESPMNT	R
3368					SESPMNT	R
3369				OFFSITE	SESPMNT	R
3370				OFFSITE	SESPMNT	R
3371				OFFSITE	SESPMNT	R
3372	See sample record for comment.			OFFSITE	SESPMNT	R
3373	See sample record for comment.			OFFSITE	SESPMNT	R
3374				OFFSITE	SESPMNT	R
3375				OFFSITE	SESPMNT	R
3376				OFFSITE	SESPMNT	R
3377				PERIMETER	SESPMNT	R
3378				PERIMETER	SESPMNT	R
3379	See sample record for comment.			ONSITE	SESPMNT	R
3380	See sample record for comment.			ONSITE	SESPMNT	R
3381				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3382					SESPMNT	R
3383				OFFSITE	SESPMNT	R
3384				OFFSITE	SESPMNT	R
3385				OFFSITE	SESPMNT	R
3386				OFFSITE	SESPMNT	R
3387				OFFSITE	SESPMNT	R
3388				OFFSITE	SESPMNT	R
3389					SESPSPEC	S
3390					SESPSPEC	S
3391					SESPSPEC	S
3392					SESPSPEC	S
3393					SESPSPEC	S
3394					SESPSPEC	S
3395					SESPSPEC	S
3396					SESPSPEC	S
3397				ONSITE	SESPMNT	R
3398				ONSITE	SESPMNT	R
3399				OFFSITE	SESPMNT	R
3400				OFFSITE	SESPMNT	R
3401				OFFSITE	SESPMNT	R
3402				OFFSITE	SESPMNT	R
3403				OFFSITE	SESPMNT	R
3404					SESPMNT	R
3405	See sample record for comment.				SESPMNT	R
3406	See sample record for comment.			ONSITE	SESPMNT	R
3407	See sample record for comment.			ONSITE	SESPMNT	R
3408	See sample record for comment.			OFFSITE	SESPMNT	R
3409	See sample record for comment.			OFFSITE	SESPMNT	R
3410					SESPSPEC	S
3411					SESPSPEC	S
3412					SESPSPEC	S
3413					SESPSPEC	S
3414				ONSITE	SESPMNT	R
3415				ONSITE	SESPMNT	R
3416				ONSITE	SESPMNT	R
3417					SESPMNT	R
3418					SESPMNT	R
3419	See sample record for comment.			ONSITE	SESPMNT	R
3420	See sample record for comment.			ONSITE	SESPMNT	R
3421					SESPMNT	R
3422	See sample record for comment.			ONSITE	SESPMNT	R
3423	See sample record for comment.			ONSITE	SESPMNT	R
3424				ONSITE	SESPMNT	R
3425					SESPMNT	R
3426					SESPMNT	R
3427	See sample record for comment.			OFFSITE	SESPMNT	R
3428	See sample record for comment.			OFFSITE	SESPMNT	R
3429				OFFSITE	SESPMNT	R
3430				OFFSITE	SESPMNT	R
3431				OFFSITE	SESPMNT	R
3432				OFFSITE	SESPMNT	R
3433				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3434				OFFSITE	SESPMNT	R
3435				OFFSITE	SESPMNT	R
3436	See sample record for comment.				SESPMNT	R
3437				ONSITE	SESPMNT	R
3438				ONSITE	SESPMNT	R
3439				ONSITE	SESPMNT	R
3440				ONSITE	SESPMNT	R
3441				OFFSITE	SESPMNT	R
3442				OFFSITE	SESPMNT	R
3443				ONSITE	SESPMNT	R
3444				ONSITE	SESPMNT	R
3445				ONSITE	SESPMNT	R
3446					SESPMNT	R
3447					SESPMNT	R
3448					SESPMNT	R
3449					SESPMNT	R
3450				ONSITE	SESPMNT	R
3451				ONSITE	SESPMNT	R
3452				ONSITE	SESPMNT	R
3453				ONSITE	SESPMNT	R
3454				ONSITE	SESPMNT	R
3455				ONSITE	SESPMNT	R
3456				ONSITE	SESPMNT	R
3457				ONSITE	SESPMNT	R
3458				OFFSITE	SESPMNT	R
3459				OFFSITE	SESPMNT	R
3460				OFFSITE	SESPMNT	R
3461				OFFSITE	SESPMNT	R
3462				OFFSITE	SESPMNT	R
3463				OFFSITE	SESPMNT	R
3464				OFFSITE	SESPMNT	R
3465				OFFSITE	SESPMNT	R
3466				OFFSITE	SESPMNT	R
3467				OFFSITE	SESPMNT	R
3468				OFFSITE	SESPMNT	R
3469				PERIMETER	SESPMNT	R
3470				PERIMETER	SESPMNT	R
3471	See sample record for comment.				SESPMNT	R
3472				ONSITE	SESPMNT	R
3473				ONSITE	SESPMNT	R
3474	See sample record for comment.			OFFSITE	SESPMNT	R
3475	See sample record for comment.			OFFSITE	SESPMNT	R
3476				OFFSITE	SESPMNT	R
3477				OFFSITE	SESPMNT	R
3478				OFFSITE	SESPMNT	R
3479					SESPMNT	R
3480					SESPMNT	R
3481				ONSITE	SESPMNT	R
3482				ONSITE	SESPMNT	R
3483				ONSITE	SESPMNT	R
3484					SESPMNT	R
3485					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3486	See sample record for comment.			OFFSITE	SESPMNT	R
3487	See sample record for comment.			OFFSITE	SESPMNT	R
3488				OFFSITE	SESPMNT	R
3489				OFFSITE	SESPMNT	R
3490				OFFSITE	SESPMNT	R
3491				OFFSITE	SESPMNT	R
3492				ONSITE	SESPMNT	R
3493				ONSITE	SESPMNT	R
3494	See sample record for comment.			OFFSITE	SESPMNT	R
3495	See sample record for comment.			OFFSITE	SESPMNT	R
3496					SESPSPEC	S
3497					SESPSPEC	S
3498					SESPSPEC	S
3499					SESPSPEC	S
3500				ONSITE	SESPMNT	R
3501				ONSITE	SESPMNT	R
3502				ONSITE	SESPMNT	R
3503					SESPMNT	R
3504					SESPMNT	R
3505				ONSITE	SESPMNT	R
3506				ONSITE	SESPMNT	R
3507				ONSITE	SESPMNT	R
3508				ONSITE	SESPMNT	R
3509				ONSITE	SESPMNT	R
3510					SESPMNT	R
3511					SESPMNT	R
3512	See sample record for comment.			OFFSITE	SESPMNT	R
3513	See sample record for comment.			OFFSITE	SESPMNT	R
3514				OFFSITE	SESPMNT	R
3515				OFFSITE	SESPMNT	R
3516				OFFSITE	SESPMNT	R
3517				OFFSITE	SESPMNT	R
3518				OFFSITE	SESPMNT	R
3519				OFFSITE	SESPMNT	R
3520				OFFSITE	SESPMNT	R
3521					SESPMNT	R
3522					SESPMNT	R
3523				ONSITE	SESPMNT	R
3524				ONSITE	SESPMNT	R
3525				ONSITE	SESPMNT	R
3526				ONSITE	SESPMNT	R
3527				OFFSITE	SESPMNT	R
3528				OFFSITE	SESPMNT	R
3529				ONSITE	SESPMNT	R
3530				ONSITE	SESPMNT	R
3531				ONSITE	SESPMNT	R
3532					SESPMNT	R
3533					SESPMNT	R
3534					SESPMNT	R
3535					SESPMNT	R
3536				ONSITE	SESPMNT	R
3537				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3538				ONSITE	SESPMNT	R
3539				ONSITE	SESPMNT	R
3540				ONSITE	SESPMNT	R
3541				ONSITE	SESPMNT	R
3542				ONSITE	SESPMNT	R
3543				ONSITE	SESPMNT	R
3544					SESPMNT	R
3545					SESPMNT	R
3546	See sample record for comment.			OFFSITE	SESPMNT	R
3547	See sample record for comment.			OFFSITE	SESPMNT	R
3548	See sample record for comment.			OFFSITE	SESPMNT	R
3549				OFFSITE	SESPMNT	R
3550				OFFSITE	SESPMNT	R
3551				OFFSITE	SESPMNT	R
3552				OFFSITE	SESPMNT	R
3553				OFFSITE	SESPMNT	R
3554				OFFSITE	SESPMNT	R
3555				OFFSITE	SESPMNT	R
3556				OFFSITE	SESPMNT	R
3557				PERIMETER	SESPMNT	R
3558				PERIMETER	SESPMNT	R
3559				ONSITE	SESPMNT	R
3560				ONSITE	SESPMNT	R
3561				OFFSITE	SESPMNT	R
3562				OFFSITE	SESPMNT	R
3563				OFFSITE	SESPMNT	R
3564				OFFSITE	SESPMNT	R
3565				OFFSITE	SESPMNT	R
3566				ONSITE	SESPMNT	R
3567				ONSITE	SESPMNT	R
3568				ONSITE	SESPMNT	R
3569					SESPMNT	R
3570					SESPMNT	R
3571	See sample record for comment.			OFFSITE	SESPMNT	R
3572	See sample record for comment.			OFFSITE	SESPMNT	R
3573				OFFSITE	SESPMNT	R
3574				OFFSITE	SESPMNT	R
3575				OFFSITE	SESPMNT	R
3576				OFFSITE	SESPMNT	R
3577					SESPMNT	R
3578					SESPMNT	R
3579					SESPSPEC	S
3580					SESPSPEC	S
3581					SESPSPEC	S
3582					SESPSPEC	S
3583					SESPSPEC	S
3584					SESPSPEC	S
3585				ONSITE	SESPMNT	R
3586				ONSITE	SESPMNT	R
3587					SESPMNT	R
3588				OFFSITE	SESPMNT	R
3589				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3590					SESPMNT	R
3591					SESPMNT	R
3592				ONSITE	SESPMNT	R
3593				ONSITE	SESPMNT	R
3594				OFFSITE	SESPMNT	R
3595				OFFSITE	SESPMNT	R
3596				OFFSITE	SESPMNT	R
3597				OFFSITE	SESPMNT	R
3598				OFFSITE	SESPMNT	R
3599	See sample record for comment.			OFFSITE	SESPMNT	R
3600				ONSITE	SESPMNT	R
3601				ONSITE	SESPMNT	R
3602				OFFSITE	SESPMNT	R
3603				OFFSITE	SESPMNT	R
3604					SESPMNT	R
3605					SESPMNT	R
3606					SESPMNT	R
3607					SESPMNT	R
3608					SESPMNT	R
3609					SESPMNT	R
3610					SESPMNT	R
3611				ONSITE	SESPMNT	R
3612				ONSITE	SESPMNT	R
3613				ONSITE	SESPMNT	R
3614				ONSITE	SESPMNT	R
3615				ONSITE	SESPMNT	R
3616				ONSITE	SESPMNT	R
3617				ONSITE	SESPMNT	R
3618				ONSITE	SESPMNT	R
3619				OFFSITE	SESPMNT	R
3620				OFFSITE	SESPMNT	R
3621				OFFSITE	SESPMNT	R
3622				OFFSITE	SESPMNT	R
3623				OFFSITE	SESPMNT	R
3624				OFFSITE	SESPMNT	R
3625				OFFSITE	SESPMNT	R
3626				OFFSITE	SESPMNT	R
3627				OFFSITE	SESPMNT	R
3628				OFFSITE	SESPMNT	R
3629				OFFSITE	SESPMNT	R
3630	See sample record for comment.				SESPSPEC	S
3631	See sample record for comment.				SESPSPEC	S
3632	See sample record for comment.			ONSITE	SESPMNT	R
3633	See sample record for comment.			ONSITE	SESPMNT	R
3634	See sample record for comment.			ONSITE	SESPMNT	R
3635				ONSITE	SESPMNT	R
3636				ONSITE	SESPMNT	R
3637				ONSITE	SESPMNT	R
3638				ONSITE	SESPMNT	R
3639				ONSITE	SESPMNT	R
3640					SESPMNT	R
3641					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3642					SESPMNT	R
3643				ONSITE	SESPMNT	R
3644				ONSITE	SESPMNT	R
3645				ONSITE	SESPMNT	R
3646				ONSITE	SESPMNT	R
3647				ONSITE	SESPMNT	R
3648				ONSITE	SESPMNT	R
3649				ONSITE	SESPMNT	R
3650				OFFSITE	SESPMNT	R
3651				OFFSITE	SESPMNT	R
3652				ONSITE	SESPMNT	R
3653				ONSITE	SESPMNT	R
3654				ONSITE	SESPMNT	R
3655					SESPMNT	R
3656					SESPMNT	R
3657				ONSITE	SESPMNT	R
3658				ONSITE	SESPMNT	R
3659				OFFSITE	SESPMNT	R
3660				OFFSITE	SESPMNT	R
3661				OFFSITE	SESPMNT	R
3662				OFFSITE	SESPMNT	R
3663				OFFSITE	SESPMNT	R
3664				OFFSITE	SESPMNT	R
3665				OFFSITE	SESPMNT	R
3666				OFFSITE	SESPMNT	R
3667				PERIMETER	SESPMNT	R
3668				PERIMETER	SESPMNT	R
3669				PERIMETER	SESPMNT	R
3670	See sample record for comment.			ONSITE	SESPMNT	R
3671	See sample record for comment.			ONSITE	SESPMNT	R
3672	See sample record for comment.			ONSITE	SESPMNT	R
3673				ONSITE	SESPMNT	R
3674				ONSITE	SESPMNT	R
3675				OFFSITE	SESPMNT	R
3676				OFFSITE	SESPMNT	R
3677				ONSITE	SESPMNT	R
3678				ONSITE	SESPMNT	R
3679					SESPMNT	R
3680					SESPMNT	R
3681				ONSITE	SESPMNT	R
3682				ONSITE	SESPMNT	R
3683				OFFSITE	SESPMNT	R
3684				OFFSITE	SESPMNT	R
3685				OFFSITE	SESPMNT	R
3686				OFFSITE	SESPMNT	R
3687				OFFSITE	SESPMNT	R
3688				OFFSITE	SESPMNT	R
3689				OFFSITE	SESPMNT	R
3690				OFFSITE	SESPMNT	R
3691				OFFSITE	SESPSPEC	S
3692				OFFSITE	SESPSPEC	S
3693				OFFSITE	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3694				OFFSITE	SESPSPEC	S
3695				OFFSITE	SESPSPEC	S
3696				OFFSITE	SESPSPEC	S
3697				ONSITE	SESPMNT	R
3698				ONSITE	SESPMNT	R
3699				OFFSITE	SESPMNT	R
3700				OFFSITE	SESPMNT	R
3701					SESPMNT	R
3702					SESPMNT	R
3703				ONSITE	SESPMNT	R
3704				ONSITE	SESPMNT	R
3705				ONSITE	SESPMNT	R
3706				ONSITE	SESPMNT	R
3707				ONSITE	SESPMNT	R
3708				OFFSITE	SESPMNT	R
3709				OFFSITE	SESPMNT	R
3710				OFFSITE	SESPMNT	R
3711				OFFSITE	SESPMNT	R
3712				OFFSITE	SESPMNT	R
3713				OFFSITE	SESPMNT	R
3714				OFFSITE	SESPMNT	R
3715				OFFSITE	SESPMNT	R
3716				OFFSITE	SESPMNT	R
3717				OFFSITE	SESPMNT	R
3718				OFFSITE	SESPMNT	R
3719				ONSITE	SESPMNT	R
3720				ONSITE	SESPMNT	R
3721				ONSITE	SESPMNT	R
3722				ONSITE	SESPMNT	R
3723				ONSITE	SESPMNT	R
3724				ONSITE	SESPMNT	R
3725				ONSITE	SESPMNT	R
3726				ONSITE	SESPMNT	R
3727					SESPMNT	R
3728					SESPMNT	R
3729					SESPMNT	R
3730				ONSITE	SESPMNT	R
3731				ONSITE	SESPMNT	R
3732				ONSITE	SESPMNT	R
3733				ONSITE	SESPMNT	R
3734				ONSITE	SESPMNT	R
3735				ONSITE	SESPMNT	R
3736				ONSITE	SESPMNT	R
3737				ONSITE	SESPMNT	R
3738				ONSITE	SESPMNT	R
3739				ONSITE	SESPMNT	R
3740				OFFSITE	SESPMNT	R
3741				OFFSITE	SESPMNT	R
3742				ONSITE	SESPMNT	R
3743				ONSITE	SESPMNT	R
3744				ONSITE	SESPMNT	R
3745					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3746					SESPMNT	R
3747				ONSITE	SESPMNT	R
3748				ONSITE	SESPMNT	R
3749				OFFSITE	SESPMNT	R
3750				OFFSITE	SESPMNT	R
3751				OFFSITE	SESPMNT	R
3752				OFFSITE	SESPMNT	R
3753				OFFSITE	SESPMNT	R
3754				OFFSITE	SESPMNT	R
3755				OFFSITE	SESPMNT	R
3756				OFFSITE	SESPMNT	R
3757				ONSITE	SESPMNT	R
3758				PERIMETER	SESPMNT	R
3759				PERIMETER	SESPMNT	R
3760				PERIMETER	SESPMNT	R
3761				ONSITE	SESPMNT	R
3762				ONSITE	SESPMNT	R
3763				ONSITE	SESPMNT	R
3764				ONSITE	SESPMNT	R
3765				OFFSITE	SESPMNT	R
3766				OFFSITE	SESPMNT	R
3767				ONSITE	SESPMNT	R
3768				ONSITE	SESPMNT	R
3769				ONSITE	SESPMNT	R
3770				ONSITE	SESPMNT	R
3771				ONSITE	SESPMNT	R
3772				OFFSITE	SESPMNT	R
3773				OFFSITE	SESPMNT	R
3774				OFFSITE	SESPMNT	R
3775				OFFSITE	SESPMNT	R
3776				OFFSITE	SESPMNT	R
3777				OFFSITE	SESPMNT	R
3778				OFFSITE	SESPMNT	R
3779				OFFSITE	SESPMNT	R
3780					SESPMNT	R
3781					SESPMNT	R
3782				ONSITE	SESPMNT	R
3783				ONSITE	SESPMNT	R
3784				OFFSITE	SESPMNT	R
3785				OFFSITE	SESPMNT	R
3786					SESPMNT	R
3787					SESPMNT	R
3788					SESPMNT	R
3789				ONSITE	SESPMNT	R
3790				OFFSITE	SESPMNT	R
3791					SESPMNT	R
3792					SESPMNT	R
3793				ONSITE	SESPMNT	R
3794				ONSITE	SESPMNT	R
3795				ONSITE	SESPMNT	R
3796				ONSITE	SESPMNT	R
3797				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3798				OFFSITE	SESPMNT	R
3799				OFFSITE	SESPMNT	R
3800				OFFSITE	SESPMNT	R
3801				OFFSITE	SESPMNT	R
3802				OFFSITE	SESPMNT	R
3803				OFFSITE	SESPMNT	R
3804				OFFSITE	SESPMNT	R
3805				OFFSITE	SESPMNT	R
3806				OFFSITE	SESPMNT	R
3807				ONSITE	SESPMNT	R
3808				ONSITE	SESPMNT	R
3809				ONSITE	SESPMNT	R
3810				ONSITE	SESPMNT	R
3811				ONSITE	SESPMNT	R
3812					SESPMNT	R
3813					SESPMNT	R
3814					SESPMNT	R
3815				ONSITE	SESPMNT	R
3816				ONSITE	SESPMNT	R
3817				ONSITE	SESPMNT	R
3818				ONSITE	SESPMNT	R
3819				ONSITE	SESPMNT	R
3820				ONSITE	SESPMNT	R
3821				ONSITE	SESPMNT	R
3822				ONSITE	SESPMNT	R
3823				ONSITE	SESPMNT	R
3824				ONSITE	SESPMNT	R
3825				OFFSITE	SESPMNT	R
3826				OFFSITE	SESPMNT	R
3827				ONSITE	SESPMNT	R
3828				ONSITE	SESPMNT	R
3829				ONSITE	SESPMNT	R
3830					SESPMNT	R
3831					SESPMNT	R
3832	See sample record for comment.			ONSITE	SESPMNT	R
3833				ONSITE	SESPMNT	R
3834				OFFSITE	SESPMNT	R
3835				OFFSITE	SESPMNT	R
3836				OFFSITE	SESPMNT	R
3837				OFFSITE	SESPMNT	R
3838				OFFSITE	SESPMNT	R
3839				OFFSITE	SESPMNT	R
3840				OFFSITE	SESPMNT	R
3841				OFFSITE	SESPMNT	R
3842				PERIMETER	SESPMNT	R
3843				PERIMETER	SESPMNT	R
3844				PERIMETER	SESPMNT	R
3845	See sample record for comment.			ONSITE	SESPMNT	R
3846	See sample record for comment.			ONSITE	SESPMNT	R
3847	See sample record for comment.			OFFSITE	SESPMNT	R
3848	See sample record for comment.			OFFSITE	SESPMNT	R
3849				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3850				ONSITE	SESPMNT	R
3851				ONSITE	SESPMNT	R
3852				ONSITE	SESPMNT	R
3853				ONSITE	SESPMNT	R
3854				ONSITE	SESPMNT	R
3855				OFFSITE	SESPSPEC	S
3856				OFFSITE	SESPSPEC	S
3857				OFFSITE	SESPSPEC	S
3858				OFFSITE	SESPSPEC	S
3859				OFFSITE	SESPSPEC	S
3860				OFFSITE	SESPSPEC	S
3861				ONSITE	SESPMNT	R
3862				ONSITE	SESPMNT	R
3863				OFFSITE	SESPMNT	R
3864				OFFSITE	SESPMNT	R
3865				OFFSITE	SESPMNT	R
3866				OFFSITE	SESPMNT	R
3867				OFFSITE	SESPMNT	R
3868				OFFSITE	SESPMNT	R
3869				OFFSITE	SESPMNT	R
3870				OFFSITE	SESPMNT	R
3871					SESPMNT	R
3872					SESPMNT	R
3873				ONSITE	SESPMNT	R
3874				ONSITE	SESPMNT	R
3875				OFFSITE	SESPMNT	R
3876				OFFSITE	SESPMNT	R
3877				ONSITE	SESPMNT	R
3878				ONSITE	SESPMNT	R
3879				ONSITE	SESPMNT	R
3880				ONSITE	SESPMNT	R
3881				ONSITE	SESPMNT	R
3882				OFFSITE	SESPMNT	R
3883				OFFSITE	SESPMNT	R
3884				OFFSITE	SESPMNT	R
3885				OFFSITE	SESPMNT	R
3886				OFFSITE	SESPMNT	R
3887				OFFSITE	SESPMNT	R
3888				OFFSITE	SESPMNT	R
3889				OFFSITE	SESPMNT	R
3890				OFFSITE	SESPMNT	R
3891				OFFSITE	SESPMNT	R
3892				OFFSITE	SESPMNT	R
3893					SESPMNT	R
3894					SESPMNT	R
3895				ONSITE	SESPMNT	R
3896				ONSITE	SESPMNT	R
3897				ONSITE	SESPMNT	R
3898				ONSITE	SESPMNT	R
3899				ONSITE	SESPMNT	R
3900				ONSITE	SESPMNT	R
3901				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3902				ONSITE	SESPMNT	R
3903					SESPMNT	R
3904					SESPMNT	R
3905					SESPMNT	R
3906				ONSITE	SESPMNT	R
3907				ONSITE	SESPMNT	R
3908				ONSITE	SESPMNT	R
3909				ONSITE	SESPMNT	R
3910				ONSITE	SESPMNT	R
3911				ONSITE	SESPMNT	R
3912				ONSITE	SESPMNT	R
3913				ONSITE	SESPMNT	R
3914				ONSITE	SESPMNT	R
3915				ONSITE	SESPMNT	R
3916				OFFSITE	SESPMNT	R
3917				OFFSITE	SESPMNT	R
3918				ONSITE	SESPMNT	R
3919				ONSITE	SESPMNT	R
3920				ONSITE	SESPMNT	R
3921				ONSITE	SESPMNT	R
3922				ONSITE	SESPMNT	R
3923				OFFSITE	SESPMNT	R
3924				OFFSITE	SESPMNT	R
3925				OFFSITE	SESPMNT	R
3926				OFFSITE	SESPMNT	R
3927				OFFSITE	SESPMNT	R
3928				OFFSITE	SESPMNT	R
3929				OFFSITE	SESPMNT	R
3930				OFFSITE	SESPMNT	R
3931					SESPMNT	R
3932					SESPMNT	R
3933				PERIMETER	SESPMNT	R
3934				PERIMETER	SESPMNT	R
3935				PERIMETER	SESPMNT	R
3936				ONSITE	SESPMNT	R
3937				ONSITE	SESPMNT	R
3938				OFFSITE	SESPMNT	R
3939				OFFSITE	SESPMNT	R
3940				ONSITE	SESPMNT	R
3941				ONSITE	SESPMNT	R
3942				ONSITE	SESPMNT	R
3943				ONSITE	SESPMNT	R
3944				ONSITE	SESPMNT	R
3945				ONSITE	SESPMNT	R
3946				ONSITE	SESPMNT	R
3947				ONSITE	SESPMNT	R
3948				OFFSITE	SESPMNT	R
3949				OFFSITE	SESPMNT	R
3950				OFFSITE	SESPMNT	R
3951				OFFSITE	SESPMNT	R
3952				OFFSITE	SESPMNT	R
3953				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3954				OFFSITE	SESPMNT	R
3955				OFFSITE	SESPMNT	R
3956					SESPMNT	R
3957					SESPMNT	R
3958				ONSITE	SESPMNT	R
3959				ONSITE	SESPMNT	R
3960				OFFSITE	SESPMNT	R
3961				OFFSITE	SESPMNT	R
3962				ONSITE	SESPMNT	R
3963				ONSITE	SESPMNT	R
3964				ONSITE	SESPMNT	R
3965				ONSITE	SESPMNT	R
3966				ONSITE	SESPMNT	R
3967				OFFSITE	SESPMNT	R
3968				OFFSITE	SESPMNT	R
3969				OFFSITE	SESPMNT	R
3970				OFFSITE	SESPMNT	R
3971				OFFSITE	SESPMNT	R
3972				OFFSITE	SESPMNT	R
3973				OFFSITE	SESPMNT	R
3974				OFFSITE	SESPMNT	R
3975				OFFSITE	SESPMNT	R
3976				OFFSITE	SESPMNT	R
3977				OFFSITE	SESPMNT	R
3978				ONSITE	SESPMNT	R
3979				ONSITE	SESPMNT	R
3980				ONSITE	SESPMNT	R
3981				ONSITE	SESPMNT	R
3982				ONSITE	SESPMNT	R
3983	See sample record for comment.			OFFSITE	SESPMNT	R
3984	See sample record for comment.			OFFSITE	SESPMNT	R
3985				ONSITE	SESPMNT	R
3986				ONSITE	SESPMNT	R
3987				ONSITE	SESPMNT	R
3988				ONSITE	SESPMNT	R
3989				ONSITE	SESPMNT	R
3990	See sample record for comment.			ONSITE	SESPMNT	R
3991	See sample record for comment.			ONSITE	SESPMNT	R
3992				OFFSITE	SESPMNT	R
3993				OFFSITE	SESPMNT	R
3994				OFFSITE	SESPMNT	R
3995				OFFSITE	SESPMNT	R
3996				OFFSITE	SESPMNT	R
3997				OFFSITE	SESPMNT	R
3998				OFFSITE	SESPMNT	R
3999				OFFSITE	SESPMNT	R
4000				ONSITE	SESPMNT	R
4001				ONSITE	SESPMNT	R
4002				ONSITE	SESPMNT	R
4003				ONSITE	SESPMNT	R
4004				ONSITE	SESPMNT	R
4005					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4006					SESPMNT	R
4007					SESPMNT	R
4008				ONSITE	SESPMNT	R
4009				ONSITE	SESPMNT	R
4010				ONSITE	SESPMNT	R
4011				ONSITE	SESPMNT	R
4012				ONSITE	SESPMNT	R
4013				OFFSITE	SESPMNT	R
4014				OFFSITE	SESPMNT	R
4015				ONSITE	SESPMNT	R
4016				ONSITE	SESPMNT	R
4017				ONSITE	SESPMNT	R
4018				ONSITE	SESPMNT	R
4019				ONSITE	SESPMNT	R
4020				OFFSITE	SESPMNT	R
4021				OFFSITE	SESPMNT	R
4022				OFFSITE	SESPMNT	R
4023				OFFSITE	SESPMNT	R
4024				OFFSITE	SESPMNT	R
4025				OFFSITE	SESPMNT	R
4026				OFFSITE	SESPMNT	R
4027				OFFSITE	SESPMNT	R
4028				PERIMETER	SESPMNT	R
4029				PERIMETER	SESPMNT	R
4030				PERIMETER	SESPMNT	R
4031				ONSITE	SESPMNT	R
4032				ONSITE	SESPMNT	R
4033				ONSITE	SESPMNT	R
4034				ONSITE	SESPMNT	R
4035				ONSITE	SESPMNT	R
4036				ONSITE	SESPMNT	R
4037				ONSITE	SESPMNT	R
4038				ONSITE	SESPMNT	R
4039				OFFSITE	SESPMNT	R
4040				OFFSITE	SESPMNT	R
4041				OFFSITE	SESPSPEC	S
4042				OFFSITE	SESPSPEC	S
4043				OFFSITE	SESPSPEC	S
4044				OFFSITE	SESPSPEC	S
4045				OFFSITE	SESPSPEC	S
4046				OFFSITE	SESPSPEC	S
4047				ONSITE	SESPMNT	R
4048				ONSITE	SESPMNT	R
4049				ONSITE	SESPMNT	R
4050				ONSITE	SESPMNT	R
4051				ONSITE	SESPMNT	R
4052				ONSITE	SESPMNT	R
4053	See sample record for comment.			OFFSITE	SESPMNT	R
4054	See sample record for comment.			OFFSITE	SESPMNT	R
4055	See sample record for comment.			OFFSITE	SESPMNT	R
4056	See sample record for comment.			OFFSITE	SESPMNT	R
4057				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4058				OFFSITE	SESPMNT	R
4059				OFFSITE	SESPMNT	R
4060	See sample record for comment.			OFFSITE	SESPMNT	R
4061	See sample record for comment.			OFFSITE	SESPMNT	R
4062				OFFSITE	SESPMNT	R
4063				OFFSITE	SESPMNT	R
4064				OFFSITE	SESPMNT	R
4065				ONSITE	SESPMNT	R
4066				ONSITE	SESPMNT	R
4067				ONSITE	SESPMNT	R
4068				ONSITE	SESPMNT	R
4069				ONSITE	SESPMNT	R
4070				OFFSITE	SESPMNT	R
4071				OFFSITE	SESPMNT	R
4072				ONSITE	SESPMNT	R
4073				ONSITE	SESPMNT	R
4074				ONSITE	SESPMNT	R
4075				ONSITE	SESPMNT	R
4076				ONSITE	SESPMNT	R
4077				ONSITE	SESPMNT	R
4078				ONSITE	SESPMNT	R
4079				OFFSITE	SESPMNT	R
4080				OFFSITE	SESPMNT	R
4081				OFFSITE	SESPMNT	R
4082				OFFSITE	SESPMNT	R
4083				OFFSITE	SESPMNT	R
4084				OFFSITE	SESPMNT	R
4085				OFFSITE	SESPMNT	R
4086				OFFSITE	SESPMNT	R
4087				ONSITE	SESPMNT	R
4088				ONSITE	SESPMNT	R
4089				ONSITE	SESPMNT	R
4090				ONSITE	SESPMNT	R
4091				ONSITE	SESPMNT	R
4092					SESPMNT	R
4093					SESPMNT	R
4094					SESPMNT	R
4095				ONSITE	SESPMNT	R
4096				ONSITE	SESPMNT	R
4097				ONSITE	SESPMNT	R
4098				ONSITE	SESPMNT	R
4099				ONSITE	SESPMNT	R
4100				ONSITE	SESPMNT	R
4101				ONSITE	SESPMNT	R
4102				ONSITE	SESPMNT	R
4103	See sample record for comment.			OFFSITE	SESPMNT	R
4104	See sample record for comment.			OFFSITE	SESPMNT	R
4105				ONSITE	SESPMNT	R
4106				ONSITE	SESPMNT	R
4107				ONSITE	SESPMNT	R
4108				ONSITE	SESPMNT	R
4109				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4110				OFFSITE	SESPMNT	R
4111				OFFSITE	SESPMNT	R
4112				OFFSITE	SESPMNT	R
4113				OFFSITE	SESPMNT	R
4114				OFFSITE	SESPMNT	R
4115				OFFSITE	SESPMNT	R
4116				OFFSITE	SESPMNT	R
4117				OFFSITE	SESPMNT	R
4118				PERIMETER	SESPMNT	R
4119				PERIMETER	SESPMNT	R
4120				PERIMETER	SESPMNT	R
4121				ONSITE	SESPMNT	R
4122				ONSITE	SESPMNT	R
4123				ONSITE	SESPMNT	R
4124				ONSITE	SESPMNT	R
4125				ONSITE	SESPMNT	R
4126				ONSITE	SESPMNT	R
4127				ONSITE	SESPMNT	R
4128	See sample record for comment.			ONSITE	SESPMNT	R
4129				OFFSITE	SESPMNT	R
4130				OFFSITE	SESPMNT	R
4131	See sample record for comment.			ONSITE	SESPMNT	R
4132	See sample record for comment.			ONSITE	SESPMNT	R
4133	See sample record for comment.			ONSITE	SESPMNT	R
4134	See sample record for comment.			ONSITE	SESPMNT	R
4135				ONSITE	SESPMNT	R
4136				ONSITE	SESPMNT	R
4137				OFFSITE	SESPMNT	R
4138				OFFSITE	SESPMNT	R
4139				OFFSITE	SESPMNT	R
4140				OFFSITE	SESPMNT	R
4141				OFFSITE	SESPMNT	R
4142				OFFSITE	SESPMNT	R
4143				OFFSITE	SESPMNT	R
4144				OFFSITE	SESPMNT	R
4145				OFFSITE	SESPMNT	R
4146				OFFSITE	SESPMNT	R
4147				OFFSITE	SESPMNT	R
4148				OFFSITE	SESPMNT	R
4149				ONSITE	SESPMNT	R
4150				ONSITE	SESPMNT	R
4151				ONSITE	SESPMNT	R
4152				ONSITE	SESPMNT	R
4153				ONSITE	SESPMNT	R
4154				OFFSITE	SESPMNT	R
4155				OFFSITE	SESPMNT	R
4156				ONSITE	SESPMNT	R
4157				ONSITE	SESPMNT	R
4158				ONSITE	SESPMNT	R
4159				ONSITE	SESPMNT	R
4160				ONSITE	SESPMNT	R
4161				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4162				ONSITE	SESPMNT	R
4163	See sample record for comment.			OFFSITE	SESPMNT	R
4164	See sample record for comment.			OFFSITE	SESPMNT	R
4165				OFFSITE	SESPMNT	R
4166				OFFSITE	SESPMNT	R
4167				OFFSITE	SESPMNT	R
4168				OFFSITE	SESPMNT	R
4169				OFFSITE	SESPMNT	R
4170				OFFSITE	SESPMNT	R
4171				ONSITE	SESPMNT	R
4172				ONSITE	SESPMNT	R
4173				ONSITE	SESPMNT	R
4174				ONSITE	SESPMNT	R
4175				ONSITE	SESPMNT	R
4176				ONSITE	SESPMNT	R
4177				ONSITE	SESPMNT	R
4178				ONSITE	SESPMNT	R
4179				ONSITE	SESPMNT	R
4180				ONSITE	SESPMNT	R
4181				ONSITE	SESPMNT	R
4182					SESPMNT	R
4183					SESPMNT	R
4184					SESPMNT	R
4185				ONSITE	SESPMNT	R
4186				ONSITE	SESPMNT	R
4187				ONSITE	SESPMNT	R
4188				ONSITE	SESPMNT	R
4189				ONSITE	SESPMNT	R
4190				OFFSITE	SESPMNT	R
4191				OFFSITE	SESPMNT	R
4192				ONSITE	SESPMNT	R
4193				ONSITE	SESPMNT	R
4194				ONSITE	SESPMNT	R
4195				ONSITE	SESPMNT	R
4196				ONSITE	SESPMNT	R
4197				OFFSITE	SESPMNT	R
4198				OFFSITE	SESPMNT	R
4199				OFFSITE	SESPMNT	R
4200				OFFSITE	SESPMNT	R
4201				OFFSITE	SESPMNT	R
4202				OFFSITE	SESPMNT	R
4203				OFFSITE	SESPMNT	R
4204				OFFSITE	SESPMNT	R
4205				PERIMETER	SESPMNT	R
4206				PERIMETER	SESPMNT	R
4207				PERIMETER	SESPMNT	R
4208				ONSITE	SESPMNT	R
4209				ONSITE	SESPMNT	R
4210				ONSITE	SESPMNT	R
4211				ONSITE	SESPMNT	R
4212				ONSITE	SESPMNT	R
4213				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4214				ONSITE	SESPMNT	R
4215				ONSITE	SESPMNT	R
4216	See sample record for comment.			OFFSITE	SESPMNT	R
4217	See sample record for comment.			OFFSITE	SESPMNT	R
4218				OFFSITE	SESPSPEC	S
4219				OFFSITE	SESPSPEC	S
4220				OFFSITE	SESPSPEC	S
4221				OFFSITE	SESPSPEC	S
4222				OFFSITE	SESPSPEC	S
4223				OFFSITE	SESPSPEC	S
4224				ONSITE	SESPMNT	R
4225				ONSITE	SESPMNT	R
4226				ONSITE	SESPMNT	R
4227				ONSITE	SESPMNT	R
4228				ONSITE	SESPMNT	R
4229				ONSITE	SESPMNT	R
4230				OFFSITE	SESPMNT	R
4231				OFFSITE	SESPMNT	R
4232				OFFSITE	SESPMNT	R
4233				OFFSITE	SESPMNT	R
4234				OFFSITE	SESPMNT	R
4235				OFFSITE	SESPMNT	R
4236				OFFSITE	SESPMNT	R
4237				OFFSITE	SESPMNT	R
4238				OFFSITE	SESPMNT	R
4239				OFFSITE	SESPMNT	R
4240				OFFSITE	SESPMNT	R
4241				OFFSITE	SESPMNT	R
4242				ONSITE	SESPMNT	R
4243				ONSITE	SESPMNT	R
4244				ONSITE	SESPMNT	R
4245				ONSITE	SESPMNT	R
4246				ONSITE	SESPMNT	R
4247				OFFSITE	SESPMNT	R
4248				OFFSITE	SESPMNT	R
4249				ONSITE	SESPMNT	R
4250				ONSITE	SESPMNT	R
4251				ONSITE	SESPMNT	R
4252				ONSITE	SESPMNT	R
4253				ONSITE	SESPMNT	R
4254				ONSITE	SESPMNT	R
4255				ONSITE	SESPMNT	R
4256				ONSITE	SESPMNT	R
4257				ONSITE	SESPMNT	R
4258				ONSITE	SESPMNT	R
4259				OFFSITE	SESPMNT	R
4260				OFFSITE	SESPMNT	R
4261				OFFSITE	SESPMNT	R
4262				OFFSITE	SESPMNT	R
4263				OFFSITE	SESPMNT	R
4264				OFFSITE	SESPMNT	R
4265				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4266				OFFSITE	SESPMNT	R
4267	See sample record for comment.			ONSITE	SESPMNT	R
4268				ONSITE	SESPMNT	R
4269				ONSITE	SESPMNT	R
4270				ONSITE	SESPMNT	R
4271				ONSITE	SESPMNT	R
4272				ONSITE	SESPMNT	R
4273					SESPMNT	R
4274					SESPMNT	R
4275					SESPMNT	R
4276				ONSITE	SESPMNT	R
4277				ONSITE	SESPMNT	R
4278				ONSITE	SESPMNT	R
4279				ONSITE	SESPMNT	R
4280				ONSITE	SESPMNT	R
4281				OFFSITE	SESPMNT	R
4282				OFFSITE	SESPMNT	R
4283				ONSITE	SESPMNT	R
4284				ONSITE	SESPMNT	R
4285				ONSITE	SESPMNT	R
4286				ONSITE	SESPMNT	R
4287				ONSITE	SESPMNT	R
4288				OFFSITE	SESPMNT	R
4289				OFFSITE	SESPMNT	R
4290				OFFSITE	SESPMNT	R
4291				OFFSITE	SESPMNT	R
4292				OFFSITE	SESPMNT	R
4293				OFFSITE	SESPMNT	R
4294				OFFSITE	SESPMNT	R
4295				OFFSITE	SESPMNT	R
4296				PERIMETER	SESPMNT	R
4297				PERIMETER	SESPMNT	R
4298				PERIMETER	SESPMNT	R
4299				ONSITE	SESPMNT	R
4300				ONSITE	SESPMNT	R
4301				ONSITE	SESPMNT	R
4302				ONSITE	SESPMNT	R
4303				ONSITE	SESPMNT	R
4304				ONSITE	SESPMNT	R
4305	See sample record for comment.			ONSITE	SESPMNT	R
4306	See sample record for comment.			ONSITE	SESPMNT	R
4307				OFFSITE	SESPMNT	R
4308				OFFSITE	SESPMNT	R
4309				ONSITE	SESPMNT	R
4310				ONSITE	SESPMNT	R
4311				ONSITE	SESPMNT	R
4312				ONSITE	SESPMNT	R
4313				ONSITE	SESPMNT	R
4314				OFFSITE	SESPMNT	R
4315				OFFSITE	SESPMNT	R
4316				OFFSITE	SESPMNT	R
4317				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4318				OFFSITE	SESPMNT	R
4319				OFFSITE	SESPMNT	R
4320				OFFSITE	SESPMNT	R
4321				OFFSITE	SESPMNT	R
4322				OFFSITE	SESPMNT	R
4323				OFFSITE	SESPMNT	R
4324				OFFSITE	SESPMNT	R
4325				ONSITE	SESPMNT	R
4326				ONSITE	SESPMNT	R
4327				ONSITE	SESPMNT	R
4328				ONSITE	SESPMNT	R
4329				ONSITE	SESPMNT	R
4330				OFFSITE	SESPMNT	R
4331				OFFSITE	SESPMNT	R
4332				ONSITE	SESPMNT	R
4333				ONSITE	SESPMNT	R
4334				OFFSITE	SESPMNT	R
4335				OFFSITE	SESPMNT	R
4336				ONSITE	SESPMNT	R
4337				ONSITE	SESPMNT	R
4338	See sample record for comment.			OFFSITE	SESPMNT	R
4339				OFFSITE	SESPMNT	R
4340	See sample record for comment.			OFFSITE	SESPMNT	R
4341	See sample record for comment.			OFFSITE	SESPMNT	R
4342				OFFSITE	SESPMNT	R
4343	See sample record for comment.			OFFSITE	SESPMNT	R
4344	See sample record for comment.			OFFSITE	SESPMNT	R
4345	See sample record for comment.			OFFSITE	SESPMNT	R
4346				ONSITE	SESPMNT	R
4347				ONSITE	SESPMNT	R
4348				OFFSITE	SESPMNT	R
4349				OFFSITE	SESPMNT	R
4350				OFFSITE	SESPMNT	R
4351				ONSITE	SESPMNT	R
4352				ONSITE	SESPMNT	R
4353				ONSITE	SESPMNT	R
4354				ONSITE	SESPMNT	R
4355				ONSITE	SESPMNT	R
4356				ONSITE	SESPMNT	R
4357				ONSITE	SESPMNT	R
4358				ONSITE	SESPMNT	R
4359	See sample record for comment.			ONSITE	SESPMNT	R
4360	See sample record for comment.			ONSITE	SESPMNT	R
4361				OFFSITE	SESPMNT	R
4362				OFFSITE	SESPMNT	R
4363				OFFSITE	SESPMNT	R
4364				OFFSITE	SESPMNT	R
4365				OFFSITE	SESPMNT	R
4366				OFFSITE	SESPMNT	R
4367				OFFSITE	SESPMNT	R
4368				ONSITE	SESPMNT	R
4369				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4370				ONSITE	SESPMNT	R
4371				ONSITE	SESPMNT	R
4372				ONSITE	SESPMNT	R
4373					SESPMNT	R
4374					SESPMNT	R
4375					SESPMNT	R
4376				ONSITE	SESPMNT	R
4377				ONSITE	SESPMNT	R
4378				ONSITE	SESPMNT	R
4379				ONSITE	SESPMNT	R
4380				ONSITE	SESPMNT	R
4381				ONSITE	SESPMNT	R
4382				PERIMETER	SESPMNT	R
4383				PERIMETER	SESPMNT	R
4384				PERIMETER	SESPMNT	R
4385				ONSITE	SESPMNT	R
4386				ONSITE	SESPMNT	R
4387				ONSITE	SESPMNT	R
4388				ONSITE	SESPMNT	R
4389				ONSITE	SESPMNT	R
4390				OFFSITE	SESPMNT	R
4391				OFFSITE	SESPMNT	R
4392				OFFSITE	SESPMNT	R
4393				OFFSITE	SESPMNT	R
4394				OFFSITE	SESPMNT	R
4395				ONSITE	SESPMNT	R
4396				ONSITE	SESPMNT	R
4397				ONSITE	SESPMNT	R
4398				ONSITE	SESPMNT	R
4399				ONSITE	SESPMNT	R
4400				ONSITE	SESPMNT	R
4401				ONSITE	SESPMNT	R
4402				ONSITE	SESPMNT	R
4403				ONSITE	SESPMNT	R
4404	See sample record for comment.			OFFSITE	SESPMNT	R
4405	See sample record for comment.			OFFSITE	SESPMNT	R
4406	See sample record for comment.			OFFSITE	SESPMNT	R
4407				ONSITE	SESPMNT	R
4408				ONSITE	SESPMNT	R
4409				ONSITE	SESPMNT	R
4410				OFFSITE	SESPMNT	R
4411				OFFSITE	SESPMNT	R
4412				OFFSITE	SESPMNT	R
4413				OFFSITE	SESPMNT	R
4414				OFFSITE	SESPMNT	R
4415				OFFSITE	SESPMNT	R
4416				OFFSITE	SESPSPEC	S
4417				OFFSITE	SESPSPEC	S
4418				OFFSITE	SESPSPEC	S
4419				OFFSITE	SESPSPEC	S
4420				OFFSITE	SESPSPEC	S
4421				OFFSITE	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4422				ONSITE	SESPMNT	R
4423				ONSITE	SESPMNT	R
4424				OFFSITE	SESPMNT	R
4425				OFFSITE	SESPMNT	R
4426				ONSITE	SESPMNT	R
4427				ONSITE	SESPMNT	R
4428	See sample record for comment.			OFFSITE	SESPMNT	R
4429	See sample record for comment.			OFFSITE	SESPMNT	R
4430				OFFSITE	SESPMNT	R
4431				OFFSITE	SESPMNT	R
4432				OFFSITE	SESPMNT	R
4433				OFFSITE	SESPMNT	R
4434				OFFSITE	SESPMNT	R
4435				OFFSITE	SESPMNT	R
4436				ONSITE	SESPMNT	R
4437				ONSITE	SESPMNT	R
4438	See sample record for comment.			OFFSITE	SESPMNT	R
4439	See sample record for comment.			OFFSITE	SESPMNT	R
4440				ONSITE	SESPMNT	R
4441				ONSITE	SESPMNT	R
4442				ONSITE	SESPMNT	R
4443				ONSITE	SESPMNT	R
4444				ONSITE	SESPMNT	R
4445				ONSITE	SESPMNT	R
4446				ONSITE	SESPMNT	R
4447				ONSITE	SESPMNT	R
4448				ONSITE	SESPMNT	R
4449				ONSITE	SESPMNT	R
4450				ONSITE	SESPMNT	R
4451				OFFSITE	SESPMNT	R
4452				OFFSITE	SESPMNT	R
4453				ONSITE	SESPMNT	R
4454				ONSITE	SESPMNT	R
4455				ONSITE	SESPMNT	R
4456				ONSITE	SESPMNT	R
4457				ONSITE	SESPMNT	R
4458					SESPMNT	R
4459					SESPMNT	R
4460					SESPMNT	R
4461				ONSITE	SESPMNT	R
4462				ONSITE	SESPMNT	R
4463				ONSITE	SESPMNT	R
4464				ONSITE	SESPMNT	R
4465				ONSITE	SESPMNT	R
4466				ONSITE	SESPMNT	R
4467				ONSITE	SESPMNT	R
4468				ONSITE	SESPMNT	R
4469				ONSITE	SESPMNT	R
4470	See sample record for comment.			ONSITE	SESPMNT	R
4471				PERIMETER	SESPMNT	R
4472				PERIMETER	SESPMNT	R
4473				PERIMETER	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4474				OFFSITE	SESPMNT	R
4475				OFFSITE	SESPMNT	R
4476				OFFSITE	SESPMNT	R
4477				OFFSITE	SESPMNT	R
4478				OFFSITE	SESPMNT	R
4479				OFFSITE	SESPMNT	R
4480				ONSITE	SESPMNT	R
4481				ONSITE	SESPMNT	R
4482				ONSITE	SESPMNT	R
4483				OFFSITE	SESPMNT	R
4484				OFFSITE	SESPMNT	R
4485				ONSITE	SESPMNT	R
4486				ONSITE	SESPMNT	R
4487	See sample record for comment.			OFFSITE	SESPMNT	R
4488	See sample record for comment.			OFFSITE	SESPMNT	R
4489				ONSITE	SESPMNT	R
4490				ONSITE	SESPMNT	R
4491				ONSITE	SESPMNT	R
4492				ONSITE	SESPMNT	R
4493				ONSITE	SESPMNT	R
4494				ONSITE	SESPMNT	R
4495				OFFSITE	SESPMNT	R
4496				OFFSITE	SESPMNT	R
4497				OFFSITE	SESPMNT	R
4498				OFFSITE	SESPMNT	R
4499				OFFSITE	SESPMNT	R
4500				OFFSITE	SESPMNT	R
4501				OFFSITE	SESPMNT	R
4502				OFFSITE	SESPMNT	R
4503				OFFSITE	SESPMNT	R
4504				OFFSITE	SESPMNT	R
4505				OFFSITE	SESPMNT	R
4506				ONSITE	SESPMNT	R
4507				ONSITE	SESPMNT	R
4508				ONSITE	SESPMNT	R
4509	See sample record for comment.			ONSITE	SESPMNT	R
4510				ONSITE	SESPMNT	R
4511				OFFSITE	SESPMNT	R
4512				OFFSITE	SESPMNT	R
4513				OFFSITE	SESPMNT	R
4514				ONSITE	SESPMNT	R
4515				ONSITE	SESPMNT	R
4516				OFFSITE	SESPMNT	R
4517				OFFSITE	SESPMNT	R
4518				OFFSITE	SESPMNT	R
4519				OFFSITE	SESPMNT	R
4520				OFFSITE	SESPMNT	R
4521				OFFSITE	SESPMNT	R
4522				OFFSITE	SESPMNT	R
4523				OFFSITE	SESPMNT	R
4524				ONSITE	SESPMNT	R
4525				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4526				ONSITE	SESPMNT	R
4527				ONSITE	SESPMNT	R
4528				ONSITE	SESPMNT	R
4529				ONSITE	SESPMNT	R
4530				ONSITE	SESPMNT	R
4531				ONSITE	SESPMNT	R
4532				OFFSITE	SESPMNT	R
4533				OFFSITE	SESPMNT	R
4534				ONSITE	SESPMNT	R
4535				ONSITE	SESPMNT	R
4536				ONSITE	SESPMNT	R
4537				ONSITE	SESPMNT	R
4538				ONSITE	SESPMNT	R
4539					SESPMNT	R
4540					SESPMNT	R
4541					SESPMNT	R
4542				ONSITE	SESPMNT	R
4543				ONSITE	SESPMNT	R
4544				ONSITE	SESPMNT	R
4545				ONSITE	SESPMNT	R
4546				ONSITE	SESPMNT	R
4547				ONSITE	SESPMNT	R
4548				ONSITE	SESPMNT	R
4549				ONSITE	SESPMNT	R
4550				ONSITE	SESPMNT	R
4551				PERIMETER	SESPMNT	R
4552				PERIMETER	SESPMNT	R
4553				PERIMETER	SESPMNT	R
4554				ONSITE	SESPMNT	R
4555				ONSITE	SESPMNT	R
4556				ONSITE	SESPMNT	R
4557				ONSITE	SESPMNT	R
4558				ONSITE	SESPMNT	R
4559				OFFSITE	SESPMNT	R
4560				OFFSITE	SESPMNT	R
4561				ONSITE	SESPMNT	R
4562				ONSITE	SESPMNT	R
4563				ONSITE	SESPMNT	R
4564				OFFSITE	SESPMNT	R
4565				OFFSITE	SESPMNT	R
4566				OFFSITE	SESPMNT	R
4567				OFFSITE	SESPMNT	R
4568				OFFSITE	SESPMNT	R
4569				OFFSITE	SESPMNT	R
4570				ONSITE	SESPMNT	R
4571				ONSITE	SESPMNT	R
4572				ONSITE	SESPMNT	R
4573				ONSITE	SESPMNT	R
4574				ONSITE	SESPMNT	R
4575				OFFSITE	SESPMNT	R
4576				OFFSITE	SESPMNT	R
4577	See sample record for comment.			ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4578	See sample record for comment.			ONSITE	SESPMNT	R
4579	See sample record for comment.			ONSITE	SESPMNT	R
4580				OFFSITE	SESPMNT	R
4581				OFFSITE	SESPMNT	R
4582				OFFSITE	SESPMNT	R
4583				OFFSITE	SESPMNT	R
4584				OFFSITE	SESPMNT	R
4585				OFFSITE	SESPMNT	R
4586				OFFSITE	SESPMNT	R
4587				OFFSITE	SESPMNT	R
4588				ONSITE	SESPMNT	R
4589				ONSITE	SESPMNT	R
4590				ONSITE	SESPMNT	R
4591				OFFSITE	SESPMNT	R
4592				OFFSITE	SESPMNT	R
4593				OFFSITE	SESPMNT	R
4594				OFFSITE	SESPMNT	R
4595				OFFSITE	SESPMNT	R
4596				OFFSITE	SESPMNT	R
4597				OFFSITE	SESPMNT	R
4598				OFFSITE	SESPMNT	R
4599				OFFSITE	SESPMNT	R
4600				OFFSITE	SESPMNT	R
4601				OFFSITE	SESPMNT	R
4602				OFFSITE	SESPMNT	R
4603				OFFSITE	SESPSPEC	S
4604				OFFSITE	SESPSPEC	S
4605				OFFSITE	SESPSPEC	S
4606				OFFSITE	SESPSPEC	S
4607				OFFSITE	SESPSPEC	S
4608				OFFSITE	SESPSPEC	S
4609				ONSITE	SESPMNT	R
4610				ONSITE	SESPMNT	R
4611				OFFSITE	SESPMNT	R
4612				OFFSITE	SESPMNT	R
4613				ONSITE	SESPMNT	R
4614				ONSITE	SESPMNT	R
4615				OFFSITE	SESPMNT	R
4616				OFFSITE	SESPMNT	R
4617				OFFSITE	SESPMNT	R
4618				OFFSITE	SESPMNT	R
4619				OFFSITE	SESPMNT	R
4620				OFFSITE	SESPMNT	R
4621				OFFSITE	SESPMNT	R
4622				OFFSITE	SESPMNT	R
4623				OFFSITE	SESPMNT	R
4624				OFFSITE	SESPMNT	R
4625				OFFSITE	SESPMNT	R
4626				OFFSITE	SESPMNT	R
4627				OFFSITE	SESPMNT	R
4628				OFFSITE	SESPMNT	R
4629				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4630				ONSITE	SESPMNT	R
4631				ONSITE	SESPMNT	R
4632				ONSITE	SESPMNT	R
4633				ONSITE	SESPMNT	R
4634				ONSITE	SESPMNT	R
4635				ONSITE	SESPMNT	R
4636				ONSITE	SESPMNT	R
4637				ONSITE	SESPMNT	R
4638				ONSITE	SESPMNT	R
4639				ONSITE	SESPMNT	R
4640	See sample record for comment.			OFFSITE	SESPMNT	R
4641	See sample record for comment.			OFFSITE	SESPMNT	R
4642				ONSITE	SESPMNT	R
4643				ONSITE	SESPMNT	R
4644				ONSITE	SESPMNT	R
4645				ONSITE	SESPMNT	R
4646				ONSITE	SESPMNT	R
4647					SESPMNT	R
4648					SESPMNT	R
4649					SESPMNT	R
4650				ONSITE	SESPMNT	R
4651				ONSITE	SESPMNT	R
4652				ONSITE	SESPMNT	R
4653				ONSITE	SESPMNT	R
4654				ONSITE	SESPMNT	R
4655				ONSITE	SESPMNT	R
4656				ONSITE	SESPMNT	R
4657				ONSITE	SESPMNT	R
4658				ONSITE	SESPMNT	R
4659				PERIMETER	SESPMNT	R
4660				PERIMETER	SESPMNT	R
4661				PERIMETER	SESPMNT	R
4662	See sample record for comment.			ONSITE	SESPMNT	R
4663	See sample record for comment.			ONSITE	SESPMNT	R
4664	See sample record for comment.			ONSITE	SESPMNT	R
4665				ONSITE	SESPMNT	R
4666				ONSITE	SESPMNT	R
4667	See sample record for comment.			OFFSITE	SESPMNT	R
4668	See sample record for comment.			OFFSITE	SESPMNT	R
4669				ONSITE	SESPMNT	R
4670				ONSITE	SESPMNT	R
4671				OFFSITE	SESPMNT	R
4672				OFFSITE	SESPMNT	R
4673				OFFSITE	SESPMNT	R
4674				OFFSITE	SESPMNT	R
4675				OFFSITE	SESPMNT	R
4676				OFFSITE	SESPMNT	R
4677				OFFSITE	SESPMNT	R
4678				OFFSITE	SESPMNT	R
4679				OFFSITE	SESPMNT	R
4680				OFFSITE	SESPMNT	R
4681				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4682				OFFSITE	SESPMNT	R
4683				OFFSITE	SESPMNT	R
4684				OFFSITE	SESPMNT	R
4685				OFFSITE	SESPMNT	R
4686				OFFSITE	SESPMNT	R
4687	See sample record for comment.			ONSITE	SESPMNT	R
4688	See sample record for comment.			ONSITE	SESPMNT	R
4689				ONSITE	SESPMNT	R
4690				ONSITE	SESPMNT	R
4691				ONSITE	SESPMNT	R
4692				ONSITE	SESPMNT	R
4693				ONSITE	SESPMNT	R
4694				ONSITE	SESPMNT	R
4695				ONSITE	SESPMNT	R
4696				ONSITE	SESPMNT	R
4697				ONSITE	SESPMNT	R
4698				OFFSITE	SESPMNT	R
4699				OFFSITE	SESPMNT	R
4700				OFFSITE	SESPMNT	R
4701				OFFSITE	SESPMNT	R
4702				OFFSITE	SESPMNT	R
4703				OFFSITE	SESPMNT	R
4704				OFFSITE	SESPMNT	R
4705				OFFSITE	SESPMNT	R
4706				OFFSITE	SESPMNT	R
4707				OFFSITE	SESPMNT	R
4708				OFFSITE	SESPMNT	R
4709				OFFSITE	SESPMNT	R
4710				OFFSITE	SESPMNT	R
4711				OFFSITE	SESPMNT	R
4712				OFFSITE	SESPMNT	R
4713				OFFSITE	SESPMNT	R
4714				OFFSITE	SESPMNT	R
4715				OFFSITE	SESPMNT	R
4716	See sample record for comment.			ONSITE	SESPMNT	R
4717	See sample record for comment.			ONSITE	SESPMNT	R
4718	See sample record for comment.			OFFSITE	SESPMNT	R
4719				OFFSITE	SESPMNT	R
4720				ONSITE	SESPMNT	R
4721				ONSITE	SESPMNT	R
4722				OFFSITE	SESPMNT	R
4723				OFFSITE	SESPMNT	R
4724				OFFSITE	SESPMNT	R
4725				OFFSITE	SESPMNT	R
4726				OFFSITE	SESPMNT	R
4727				OFFSITE	SESPMNT	R
4728				OFFSITE	SESPMNT	R
4729				OFFSITE	SESPMNT	R
4730				OFFSITE	SESPMNT	R
4731				OFFSITE	SESPMNT	R
4732				OFFSITE	SESPMNT	R
4733				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4734				OFFSITE	SESPMNT	R
4735				OFFSITE	SESPMNT	R
4736				ONSITE	SESPMNT	R
4737				ONSITE	SESPMNT	R
4738				ONSITE	SESPMNT	R
4739				ONSITE	SESPMNT	R
4740				ONSITE	SESPMNT	R
4741				ONSITE	SESPMNT	R
4742				ONSITE	SESPMNT	R
4743				ONSITE	SESPMNT	R
4744				ONSITE	SESPMNT	R
4745				ONSITE	SESPMNT	R
4746				ONSITE	SESPMNT	R
4747				ONSITE	SESPMNT	R
4748				ONSITE	SESPMNT	R
4749				ONSITE	SESPMNT	R
4750				ONSITE	SESPMNT	R
4751				ONSITE	SESPMNT	R
4752				ONSITE	SESPMNT	R
4753				OFFSITE	SESPMNT	R
4754				OFFSITE	SESPMNT	R
4755				ONSITE	SESPMNT	R
4756				ONSITE	SESPMNT	R
4757				OFFSITE	SESPMNT	R
4758				OFFSITE	SESPMNT	R
4759				OFFSITE	SESPMNT	R
4760				OFFSITE	SESPMNT	R
4761				OFFSITE	SESPMNT	R
4762				OFFSITE	SESPMNT	R
4763				OFFSITE	SESPMNT	R
4764				OFFSITE	SESPMNT	R
4765	See sample record for comment.			OFFSITE	SESPMNT	R
4766	See sample record for comment.			OFFSITE	SESPMNT	R
4767	See sample record for comment.			OFFSITE	SESPMNT	R
4768	See sample record for comment.			OFFSITE	SESPMNT	R
4769	See sample record for comment.			OFFSITE	SESPMNT	R
4770	See sample record for comment.			OFFSITE	SESPMNT	R
4771				ONSITE	SESPMNT	R
4772				ONSITE	SESPMNT	R
4773				ONSITE	SESPMNT	R
4774				ONSITE	SESPMNT	R
4775				ONSITE	SESPMNT	R
4776					SESPMNT	R
4777					SESPMNT	R
4778					SESPMNT	R
4779				ONSITE	SESPMNT	R
4780				ONSITE	SESPMNT	R
4781				ONSITE	SESPMNT	R
4782				PERIMETER	SESPMNT	R
4783				PERIMETER	SESPMNT	R
4784				PERIMETER	SESPMNT	R
4785				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4786				ONSITE	SESPMNT	R
4787				OFFSITE	SESPMNT	R
4788				OFFSITE	SESPMNT	R
4789	See sample record for comment.			OFFSITE	SESPMNT	R
4790	See sample record for comment.			OFFSITE	SESPMNT	R
4791				OFFSITE	SESPMNT	R
4792				OFFSITE	SESPMNT	R
4793					SESPMNT	R
4794					SESPMNT	R
4795				ONSITE	SESPMNT	R
4796				ONSITE	SESPMNT	R
4797				ONSITE	SESPMNT	R
4798				ONSITE	SESPMNT	R
4799				ONSITE	SESPMNT	R
4800				ONSITE	SESPMNT	R
4801				ONSITE	SESPMNT	R
4802				ONSITE	SESPMNT	R
4803				ONSITE	SESPMNT	R
4804				ONSITE	SESPMNT	R
4805				ONSITE	SESPMNT	R
4806				ONSITE	SESPMNT	R
4807				OFFSITE	SESPMNT	R
4808				OFFSITE	SESPMNT	R
4809				OFFSITE	SESPMNT	R
4810				OFFSITE	SESPMNT	R
4811				OFFSITE	SESPMNT	R
4812				OFFSITE	SESPMNT	R
4813				OFFSITE	SESPMNT	R
4814				OFFSITE	SESPMNT	R
4815				OFFSITE	SESPMNT	R
4816				OFFSITE	SESPMNT	R
4817				OFFSITE	SESPMNT	R
4818				OFFSITE	SESPMNT	R
4819				OFFSITE	SESPMNT	R
4820				OFFSITE	SESPMNT	R
4821				OFFSITE	SESPMNT	R
4822				OFFSITE	SESPMNT	R
4823				OFFSITE	SESPMNT	R
4824				OFFSITE	SESPMNT	R
4825				ONSITE	SESPMNT	R
4826				ONSITE	SESPMNT	R
4827				ONSITE	SESPMNT	R
4828	See sample record for comment.			ONSITE	SESPMNT	R
4829	See sample record for comment.			ONSITE	SESPMNT	R
4830				OFFSITE	SESPMNT	R
4831				OFFSITE	SESPMNT	R
4832				OFFSITE	SESPSPEC	S
4833				OFFSITE	SESPSPEC	S
4834				OFFSITE	SESPSPEC	S
4835				OFFSITE	SESPSPEC	S
4836				OFFSITE	SESPSPEC	S
4837				OFFSITE	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4838				ONSITE	SESPMNT	R
4839				ONSITE	SESPMNT	R
4840				OFFSITE	SESPMNT	R
4841				OFFSITE	SESPMNT	R
4842				ONSITE	SESPMNT	R
4843				ONSITE	SESPMNT	R
4844				ONSITE	SESPMNT	R
4845	See sample record for comment.			ONSITE	SESPMNT	R
4846	See sample record for comment.			ONSITE	SESPMNT	R
4847	See sample record for comment.			ONSITE	SESPMNT	R
4848				ONSITE	SESPMNT	R
4849				ONSITE	SESPMNT	R
4850				ONSITE	SESPMNT	R
4851				ONSITE	SESPMNT	R
4852				ONSITE	SESPMNT	R
4853				ONSITE	SESPMNT	R
4854				OFFSITE	SESPMNT	R
4855				OFFSITE	SESPMNT	R
4856				OFFSITE	SESPMNT	R
4857				OFFSITE	SESPMNT	R
4858				OFFSITE	SESPMNT	R
4859				OFFSITE	SESPMNT	R
4860				OFFSITE	SESPMNT	R
4861				OFFSITE	SESPMNT	R
4862				OFFSITE	SESPMNT	R
4863				OFFSITE	SESPMNT	R
4864				OFFSITE	SESPMNT	R
4865				OFFSITE	SESPMNT	R
4866				ONSITE	SESPMNT	R
4867				ONSITE	SESPMNT	R
4868				ONSITE	SESPMNT	R
4869				ONSITE	SESPMNT	R
4870				ONSITE	SESPMNT	R
4871				OFFSITE	SESPMNT	R
4872				OFFSITE	SESPMNT	R
4873	See sample record for comment.			ONSITE	SESPMNT	R
4874	See sample record for comment.			ONSITE	SESPMNT	R
4875				OFFSITE	SESPMNT	R
4876				OFFSITE	SESPMNT	R
4877				ONSITE	SESPMNT	R
4878				ONSITE	SESPMNT	R
4879				ONSITE	SESPMNT	R
4880				ONSITE	SESPMNT	R
4881				ONSITE	SESPMNT	R
4882					SESPMNT	R
4883					SESPMNT	R
4884					SESPMNT	R
4885				ONSITE	SESPMNT	R
4886				ONSITE	SESPMNT	R
4887				ONSITE	SESPMNT	R
4888				ONSITE	SESPMNT	R
4889				PERIMETER	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4890				PERIMETER	SESPMNT	R
4891				PERIMETER	SESPMNT	R
4892	See sample record for comment.			ONSITE	SESPMNT	R
4893	See sample record for comment.			ONSITE	SESPMNT	R
4894				OFFSITE	SESPMNT	R
4895				OFFSITE	SESPMNT	R
4896				OFFSITE	SESPMNT	R
4897				OFFSITE	SESPMNT	R
4898				OFFSITE	SESPMNT	R
4899				OFFSITE	SESPMNT	R
4900				OFFSITE	SESPMNT	R
4901				OFFSITE	SESPMNT	R
4902				OFFSITE	SESPMNT	R
4903				OFFSITE	SESPMNT	R
4904				OFFSITE	SESPMNT	R
4905				OFFSITE	SESPMNT	R
4906				OFFSITE	SESPMNT	R
4907				OFFSITE	SESPMNT	R
4908				OFFSITE	SESPMNT	R
4909				OFFSITE	SESPMNT	R
4910				ONSITE	SESPMNT	R
4911				ONSITE	SESPMNT	R
4912				ONSITE	SESPMNT	R
4913				ONSITE	SESPMNT	R
4914				ONSITE	SESPMNT	R
4915				OFFSITE	SESPMNT	R
4916				OFFSITE	SESPMNT	R
4917				ONSITE	SESPMNT	R
4918				ONSITE	SESPMNT	R
4919				ONSITE	SESPMNT	R
4920				ONSITE	SESPMNT	R
4921				ONSITE	SESPMNT	R
4922				ONSITE	SESPMNT	R
4923				OFFSITE	SESPMNT	R
4924				OFFSITE	SESPMNT	R
4925				OFFSITE	SESPMNT	R
4926				OFFSITE	SESPMNT	R
4927				OFFSITE	SESPMNT	R
4928				OFFSITE	SESPMNT	R
4929				OFFSITE	SESPMNT	R
4930				OFFSITE	SESPMNT	R
4931				OFFSITE	SESPMNT	R
4932				OFFSITE	SESPMNT	R
4933				OFFSITE	SESPMNT	R
4934				OFFSITE	SESPMNT	R
4935				OFFSITE	SESPMNT	R
4936				OFFSITE	SESPMNT	R
4937				OFFSITE	SESPMNT	R
4938				OFFSITE	SESPMNT	R
4939				OFFSITE	SESPMNT	R
4940				OFFSITE	SESPMNT	R
4941				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4942				ONSITE	SESPMNT	R
4943				ONSITE	SESPMNT	R
4944				ONSITE	SESPMNT	R
4945				ONSITE	SESPMNT	R
4946				ONSITE	SESPMNT	R
4947				ONSITE	SESPMNT	R
4948				ONSITE	SESPMNT	R
4949				OFFSITE	SESPMNT	R
4950				OFFSITE	SESPMNT	R
4951				ONSITE	SESPMNT	R
4952				ONSITE	SESPMNT	R
4953				ONSITE	SESPMNT	R
4954				ONSITE	SESPMNT	R
4955				ONSITE	SESPMNT	R
4956				ONSITE	SESPMNT	R
4957				ONSITE	SESPMNT	R
4958				ONSITE	SESPMNT	R
4959				ONSITE	SESPMNT	R
4960				ONSITE	SESPMNT	R
4961				ONSITE	SESPMNT	R
4962				ONSITE	SESPMNT	R
4963				ONSITE	SESPMNT	R
4964				ONSITE	SESPMNT	R
4965				ONSITE	SESPMNT	R
4966				ONSITE	SESPMNT	R
4967				ONSITE	SESPMNT	R
4968				OFFSITE	SESPMNT	R
4969				OFFSITE	SESPMNT	R
4970				OFFSITE	SESPMNT	R
4971				OFFSITE	SESPMNT	R
4972				OFFSITE	SESPMNT	R
4973				OFFSITE	SESPMNT	R
4974				OFFSITE	SESPMNT	R
4975				OFFSITE	SESPMNT	R
4976				OFFSITE	SESPMNT	R
4977				OFFSITE	SESPMNT	R
4978				OFFSITE	SESPMNT	R
4979				OFFSITE	SESPMNT	R
4980				OFFSITE	SESPMNT	R
4981				OFFSITE	SESPMNT	R
4982				ONSITE	SESPMNT	R
4983				ONSITE	SESPMNT	R
4984				OFFSITE	SESPMNT	R
4985				OFFSITE	SESPMNT	R
4986				ONSITE	SESPMNT	R
4987				ONSITE	SESPMNT	R
4988				ONSITE	SESPMNT	R
4989				ONSITE	SESPMNT	R
4990				ONSITE	SESPMNT	R
4991					SESPMNT	R
4992					SESPMNT	R
4993					SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4994				ONSITE	SESPMNT	R
4995				ONSITE	SESPMNT	R
4996				ONSITE	SESPMNT	R
4997				PERIMETER	SESPMNT	R
4998				PERIMETER	SESPMNT	R
4999				PERIMETER	SESPMNT	R
5000				ONSITE	SESPMNT	R
5001				ONSITE	SESPMNT	R
5002				OFFSITE	SESPMNT	R
5003				OFFSITE	SESPMNT	R
5004				OFFSITE	SESPMNT	R
5005				OFFSITE	SESPMNT	R
5006				ONSITE	SESPMNT	R
5007				ONSITE	SESPMNT	R
5008				ONSITE	SESPMNT	R
5009				OFFSITE	SESPMNT	R
5010				OFFSITE	SESPMNT	R
5011				OFFSITE	SESPMNT	R
5012				OFFSITE	SESPMNT	R
5013				OFFSITE	SESPMNT	R
5014				OFFSITE	SESPMNT	R
5015				OFFSITE	SESPMNT	R
5016				OFFSITE	SESPMNT	R
5017				OFFSITE	SESPMNT	R
5018				OFFSITE	SESPMNT	R
5019				OFFSITE	SESPMNT	R
5020				OFFSITE	SESPMNT	R
5021				ONSITE	SESPMNT	R
5022				ONSITE	SESPMNT	R
5023				OFFSITE	SESPMNT	R
5024				OFFSITE	SESPMNT	R
5025				ONSITE	SESPMNT	R
5026				ONSITE	SESPMNT	R
5027				OFFSITE	SESPMNT	R
5028				OFFSITE	SESPMNT	R
5029				ONSITE	SESPMNT	R
5030				ONSITE	SESPMNT	R
5031				ONSITE	SESPMNT	R
5032				ONSITE	SESPMNT	R
5033				ONSITE	SESPMNT	R
5034				ONSITE	SESPMNT	R
5035				OFFSITE	SESPMNT	R
5036				OFFSITE	SESPMNT	R
5037				OFFSITE	SESPMNT	R
5038				OFFSITE	SESPMNT	R
5039				OFFSITE	SESPMNT	R
5040				OFFSITE	SESPMNT	R
5041				OFFSITE	SESPMNT	R
5042				OFFSITE	SESPMNT	R
5043				OFFSITE	SESPMNT	R
5044				OFFSITE	SESPMNT	R
5045				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5046				OFFSITE	SESPMNT	R
5047				ONSITE	SESPMNT	R
5048				ONSITE	SESPMNT	R
5049				ONSITE	SESPMNT	R
5050				ONSITE	SESPMNT	R
5051				ONSITE	SESPMNT	R
5052				ONSITE	SESPMNT	R
5053				OFFSITE	SESPMNT	R
5054				OFFSITE	SESPMNT	R
5055				OFFSITE	SESPMNT	R
5056				OFFSITE	SESPMNT	R
5057				OFFSITE	SESPMNT	R
5058				OFFSITE	SESPMNT	R
5059				ONSITE	SESPMNT	R
5060				ONSITE	SESPMNT	R
5061				ONSITE	SESPMNT	R
5062				ONSITE	SESPMNT	R
5063				ONSITE	SESPMNT	R
5064				ONSITE	SESPMNT	R
5065				ONSITE	SESPMNT	R
5066				ONSITE	SESPMNT	R
5067				ONSITE	SESPMNT	R
5068				ONSITE	SESPMNT	R
5069				ONSITE	SESPMNT	R
5070				ONSITE	SESPMNT	R
5071				ONSITE	SESPMNT	R
5072				ONSITE	SESPMNT	R
5073				ONSITE	SESPMNT	R
5074				OFFSITE	SESPSPEC	S
5075				OFFSITE	SESPSPEC	S
5076				OFFSITE	SESPSPEC	S
5077				OFFSITE	SESPSPEC	S
5078				OFFSITE	SESPSPEC	S
5079				OFFSITE	SESPSPEC	S
5080				OFFSITE	SESPSPEC	S
5081				OFFSITE	SESPSPEC	S
5082				OFFSITE	SESPSPEC	S
5083				OFFSITE	SESPSPEC	S
5084				OFFSITE	SESPSPEC	S
5085				OFFSITE	SESPSPEC	S
5086				ONSITE	SESPMNT	R
5087				ONSITE	SESPMNT	R
5088				OFFSITE	SESPMNT	R
5089				OFFSITE	SESPMNT	R
5090				OFFSITE	SESPMNT	R
5091				OFFSITE	SESPMNT	R
5092				OFFSITE	SESPMNT	R
5093				OFFSITE	SESPMNT	R
5094				OFFSITE	SESPMNT	R
5095				OFFSITE	SESPMNT	R
5096				OFFSITE	SESPMNT	R
5097				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5098				OFFSITE	SESPMNT	R
5099				OFFSITE	SESPMNT	R
5100				OFFSITE	SESPMNT	R
5101				OFFSITE	SESPMNT	R
5102				ONSITE	SESPMNT	R
5103				ONSITE	SESPMNT	R
5104				OFFSITE	SESPMNT	R
5105				OFFSITE	SESPMNT	R
5106				ONSITE	SESPMNT	R
5107				ONSITE	SESPMNT	R
5108				ONSITE	SESPMNT	R
5109				ONSITE	SESPMNT	R
5110				ONSITE	SESPMNT	R
5111					SESPMNT	R
5112					SESPMNT	R
5113					SESPMNT	R
5114				ONSITE	SESPMNT	R
5115				ONSITE	SESPMNT	R
5116				ONSITE	SESPMNT	R
5117				ONSITE	SESPMNT	R
5118				ONSITE	SESPMNT	R
5119				ONSITE	SESPMNT	R
5120				PERIMETER	SESPMNT	R
5121				PERIMETER	SESPMNT	R
5122				PERIMETER	SESPMNT	R
5123				ONSITE	SESPMNT	R
5124				ONSITE	SESPMNT	R
5125				OFFSITE	SESPMNT	R
5126				OFFSITE	SESPMNT	R
5127	See sample record for comment.			OFFSITE	SESPMNT	R
5128	See sample record for comment.			OFFSITE	SESPMNT	R
5129				ONSITE	SESPMNT	R
5130				ONSITE	SESPMNT	R
5131				ONSITE	SESPMNT	R
5132				ONSITE	SESPMNT	R
5133				ONSITE	SESPMNT	R
5134				OFFSITE	SESPMNT	R
5135				OFFSITE	SESPMNT	R
5136				OFFSITE	SESPMNT	R
5137				OFFSITE	SESPMNT	R
5138				OFFSITE	SESPMNT	R
5139				OFFSITE	SESPMNT	R
5140				OFFSITE	SESPMNT	R
5141				OFFSITE	SESPMNT	R
5142				OFFSITE	SESPMNT	R
5143				OFFSITE	SESPMNT	R
5144				OFFSITE	SESPMNT	R
5145				OFFSITE	SESPMNT	R
5146				OFFSITE	SESPMNT	R
5147				OFFSITE	SESPMNT	R
5148				ONSITE	SESPMNT	R
5149				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5150				OFFSITE	SESPMNT	R
5151				OFFSITE	SESPMNT	R
5152				ONSITE	SESPMNT	R
5153				ONSITE	SESPMNT	R
5154				ONSITE	SESPMNT	R
5155				ONSITE	SESPMNT	R
5156				ONSITE	SESPMNT	R
5157				ONSITE	SESPMNT	R
5158				ONSITE	SESPMNT	R
5159				ONSITE	SESPMNT	R
5160				ONSITE	SESPMNT	R
5161				ONSITE	SESPMNT	R
5162				ONSITE	SESPMNT	R
5163				ONSITE	SESPMNT	R
5164				OFFSITE	SESPMNT	R
5165				OFFSITE	SESPMNT	R
5166				OFFSITE	SESPMNT	R
5167				OFFSITE	SESPMNT	R
5168				OFFSITE	SESPMNT	R
5169				OFFSITE	SESPMNT	R
5170				OFFSITE	SESPMNT	R
5171				OFFSITE	SESPMNT	R
5172				OFFSITE	SESPMNT	R
5173				OFFSITE	SESPMNT	R
5174				OFFSITE	SESPMNT	R
5175				OFFSITE	SESPMNT	R
5176				OFFSITE	SESPMNT	R
5177				OFFSITE	SESPMNT	R
5178				OFFSITE	SESPMNT	R
5179				OFFSITE	SESPMNT	R
5180				OFFSITE	SESPMNT	R
5181				OFFSITE	SESPMNT	R
5182				ONSITE	SESPMNT	R
5183				ONSITE	SESPMNT	R
5184				ONSITE	SESPMNT	R
5185				ONSITE	SESPMNT	R
5186				ONSITE	SESPMNT	R
5187				ONSITE	SESPMNT	R
5188				ONSITE	SESPMNT	R
5189				ONSITE	SESPMNT	R
5190				ONSITE	SESPMNT	R
5191				ONSITE	SESPMNT	R
5192				ONSITE	SESPMNT	R
5193				ONSITE	SESPMNT	R
5194				ONSITE	SESPMNT	R
5195				ONSITE	SESPMNT	R
5196				ONSITE	SESPMNT	R
5197				ONSITE	SESPMNT	R
5198				ONSITE	SESPMNT	R
5199				OFFSITE	SESPMNT	R
5200				OFFSITE	SESPMNT	R
5201				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5202				OFFSITE	SESPMNT	R
5203				ONSITE	SESPMNT	R
5204				ONSITE	SESPMNT	R
5205				OFFSITE	SESPMNT	R
5206				OFFSITE	SESPMNT	R
5207				OFFSITE	SESPMNT	R
5208				OFFSITE	SESPMNT	R
5209				OFFSITE	SESPMNT	R
5210				OFFSITE	SESPMNT	R
5211				OFFSITE	SESPMNT	R
5212				OFFSITE	SESPMNT	R
5213				OFFSITE	SESPMNT	R
5214				OFFSITE	SESPMNT	R
5215				OFFSITE	SESPMNT	R
5216				OFFSITE	SESPMNT	R
5217				OFFSITE	SESPMNT	R
5218				OFFSITE	SESPMNT	R
5219				OFFSITE	SESPMNT	R
5220				OFFSITE	SESPMNT	R
5221				PERIMETER	SESPMNT	R
5222				PERIMETER	SESPMNT	R
5223				PERIMETER	SESPMNT	R
5224				ONSITE	SESPMNT	R
5225				ONSITE	SESPMNT	R
5226				OFFSITE	SESPMNT	R
5227				OFFSITE	SESPMNT	R
5228				OFFSITE	SESPMNT	R
5229				OFFSITE	SESPMNT	R
5230				ONSITE	SESPMNT	R
5231				ONSITE	SESPMNT	R
5232				ONSITE	SESPMNT	R
5233				ONSITE	SESPMNT	R
5234				ONSITE	SESPMNT	R
5235				OFFSITE	SESPMNT	R
5236				OFFSITE	SESPMNT	R
5237				OFFSITE	SESPMNT	R
5238				OFFSITE	SESPMNT	R
5239				OFFSITE	SESPMNT	R
5240				OFFSITE	SESPMNT	R
5241				OFFSITE	SESPMNT	R
5242				OFFSITE	SESPMNT	R
5243				OFFSITE	SESPMNT	R
5244				OFFSITE	SESPMNT	R
5245				OFFSITE	SESPMNT	R
5246				OFFSITE	SESPMNT	R
5247				OFFSITE	SESPMNT	R
5248				OFFSITE	SESPMNT	R
5249				OFFSITE	SESPMNT	R
5250				OFFSITE	SESPMNT	R
5251				ONSITE	SESPMNT	R
5252				ONSITE	SESPMNT	R
5253				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5254				ONSITE	SESPMNT	R
5255				ONSITE	SESPMNT	R
5256					SESPMNT	R
5257					SESPMNT	R
5258					SESPMNT	R
5259				ONSITE	SESPMNT	R
5260				ONSITE	SESPMNT	R
5261				ONSITE	SESPMNT	R
5262				ONSITE	SESPMNT	R
5263				ONSITE	SESPMNT	R
5264				ONSITE	SESPMNT	R
5265	See sample record for comment.			ONSITE	SESPMNT	R
5266	See sample record for comment.			ONSITE	SESPMNT	R
5267				OFFSITE	SESPMNT	R
5268				OFFSITE	SESPMNT	R
5269				OFFSITE	SESPMNT	R
5270				OFFSITE	SESPMNT	R
5271				ONSITE	SESPMNT	R
5272				ONSITE	SESPMNT	R
5273				OFFSITE	SESPMNT	R
5274				OFFSITE	SESPMNT	R
5275				OFFSITE	SESPMNT	R
5276				OFFSITE	SESPMNT	R
5277				ONSITE	SESPMNT	R
5278				ONSITE	SESPMNT	R
5279				ONSITE	SESPMNT	R
5280				ONSITE	SESPMNT	R
5281				ONSITE	SESPMNT	R
5282				ONSITE	SESPMNT	R
5283				ONSITE	SESPMNT	R
5284				ONSITE	SESPMNT	R
5285				ONSITE	SESPMNT	R
5286				ONSITE	SESPMNT	R
5287				ONSITE	SESPMNT	R
5288				ONSITE	SESPMNT	R
5289				OFFSITE	SESPMNT	R
5290				OFFSITE	SESPMNT	R
5291				OFFSITE	SESPMNT	R
5292				OFFSITE	SESPMNT	R
5293				OFFSITE	SESPMNT	R
5294				OFFSITE	SESPMNT	R
5295				OFFSITE	SESPMNT	R
5296				OFFSITE	SESPMNT	R
5297				OFFSITE	SESPMNT	R
5298				OFFSITE	SESPMNT	R
5299				OFFSITE	SESPMNT	R
5300				OFFSITE	SESPMNT	R
5301				ONSITE	SESPMNT	R
5302				ONSITE	SESPMNT	R
5303				ONSITE	SESPMNT	R
5304				ONSITE	SESPMNT	R
5305				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5306				ONSITE	SESPMNT	R
5307				ONSITE	SESPMNT	R
5308				ONSITE	SESPMNT	R
5309				OFFSITE	SESPMNT	R
5310				OFFSITE	SESPMNT	R
5311				OFFSITE	SESPMNT	R
5312				OFFSITE	SESPMNT	R
5313				OFFSITE	SESPMNT	R
5314				OFFSITE	SESPMNT	R
5315				OFFSITE	SESPMNT	R
5316				OFFSITE	SESPMNT	R
5317				OFFSITE	SESPMNT	R
5318				OFFSITE	SESPMNT	R
5319				ONSITE	SESPMNT	R
5320				ONSITE	SESPMNT	R
5321				ONSITE	SESPMNT	R
5322				ONSITE	SESPMNT	R
5323				ONSITE	SESPMNT	R
5324				ONSITE	SESPMNT	R
5325				OFFSITE	SESPSPEC	S
5326				OFFSITE	SESPSPEC	S
5327				OFFSITE	SESPSPEC	S
5328				OFFSITE	SESPSPEC	S
5329				OFFSITE	SESPSPEC	S
5330				OFFSITE	SESPSPEC	S
5331				OFFSITE	SESPSPEC	S
5332				OFFSITE	SESPSPEC	S
5333				OFFSITE	SESPSPEC	S
5334				OFFSITE	SESPSPEC	S
5335				OFFSITE	SESPSPEC	S
5336				OFFSITE	SESPSPEC	S
5337				ONSITE	SESPMNT	R
5338				ONSITE	SESPMNT	R
5339				OFFSITE	SESPMNT	R
5340				OFFSITE	SESPMNT	R
5341				OFFSITE	SESPMNT	R
5342				OFFSITE	SESPMNT	R
5343				OFFSITE	SESPMNT	R
5344				OFFSITE	SESPMNT	R
5345				OFFSITE	SESPMNT	R
5346				OFFSITE	SESPMNT	R
5347				OFFSITE	SESPMNT	R
5348				OFFSITE	SESPMNT	R
5349				OFFSITE	SESPMNT	R
5350				OFFSITE	SESPMNT	R
5351				OFFSITE	SESPMNT	R
5352				OFFSITE	SESPMNT	R
5353				OFFSITE	SESPMNT	R
5354				OFFSITE	SESPMNT	R
5355				PERIMETER	SESPMNT	R
5356				PERIMETER	SESPMNT	R
5357				PERIMETER	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5358				ONSITE	SESPMNT	R
5359				ONSITE	SESPMNT	R
5360				OFFSITE	SESPMNT	R
5361				OFFSITE	SESPMNT	R
5362				OFFSITE	SESPMNT	R
5363				OFFSITE	SESPMNT	R
5364				ONSITE	SESPMNT	R
5365				ONSITE	SESPMNT	R
5366				ONSITE	SESPMNT	R
5367				ONSITE	SESPMNT	R
5368				ONSITE	SESPMNT	R
5369	See sample record for comment.			OFFSITE	SESPMNT	R
5370				OFFSITE	SESPMNT	R
5371				OFFSITE	SESPMNT	R
5372				OFFSITE	SESPMNT	R
5373				OFFSITE	SESPMNT	R
5374				ONSITE	SESPMNT	R
5375				ONSITE	SESPMNT	R
5376				ONSITE	SESPMNT	R
5377				ONSITE	SESPMNT	R
5378				ONSITE	SESPMNT	R
5379					SESPMNT	R
5380					SESPMNT	R
5381					SESPMNT	R
5382				ONSITE	SESPMNT	R
5383				ONSITE	SESPMNT	R
5384				ONSITE	SESPMNT	R
5385				ONSITE	SESPMNT	R
5386				ONSITE	SESPMNT	R
5387				ONSITE	SESPMNT	R
5388				ONSITE	SESPMNT	R
5389				ONSITE	SESPMNT	R
5390				OFFSITE	SESPMNT	R
5391				OFFSITE	SESPMNT	R
5392				OFFSITE	SESPMNT	R
5393				OFFSITE	SESPMNT	R
5394				OFFSITE	SESPMNT	R
5395				OFFSITE	SESPMNT	R
5396				OFFSITE	SESPMNT	R
5397				OFFSITE	SESPMNT	R
5398				OFFSITE	SESPMNT	R
5399				OFFSITE	SESPMNT	R
5400				OFFSITE	SESPMNT	R
5401				OFFSITE	SESPMNT	R
5402				OFFSITE	SESPMNT	R
5403				OFFSITE	SESPMNT	R
5404				OFFSITE	SESPMNT	R
5405				OFFSITE	SESPMNT	R
5406				ONSITE	SESPMNT	R
5407				ONSITE	SESPMNT	R
5408				OFFSITE	SESPMNT	R
5409				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5410				OFFSITE	SESPMNT	R
5411				OFFSITE	SESPMNT	R
5412				ONSITE	SESPMNT	R
5413				ONSITE	SESPMNT	R
5414				ONSITE	SESPMNT	R
5415				ONSITE	SESPMNT	R
5416				ONSITE	SESPMNT	R
5417				ONSITE	SESPMNT	R
5418				ONSITE	SESPMNT	R
5419				ONSITE	SESPMNT	R
5420				ONSITE	SESPMNT	R
5421				ONSITE	SESPMNT	R
5422				ONSITE	SESPMNT	R
5423				ONSITE	SESPMNT	R
5424				ONSITE	SESPMNT	R
5425				ONSITE	SESPMNT	R
5426				ONSITE	SESPMNT	R
5427				ONSITE	SESPMNT	R
5428				ONSITE	SESPMNT	R
5429				ONSITE	SESPMNT	R
5430				ONSITE	SESPMNT	R
5431				ONSITE	SESPMNT	R
5432				OFFSITE	SESPMNT	R
5433				OFFSITE	SESPMNT	R
5434				OFFSITE	SESPMNT	R
5435				OFFSITE	SESPMNT	R
5436				OFFSITE	SESPMNT	R
5437				OFFSITE	SESPMNT	R
5438				OFFSITE	SESPMNT	R
5439				OFFSITE	SESPMNT	R
5440				OFFSITE	SESPMNT	R
5441				OFFSITE	SESPMNT	R
5442				OFFSITE	SESPMNT	R
5443				OFFSITE	SESPMNT	R
5444				OFFSITE	SESPMNT	R
5445				OFFSITE	SESPMNT	R
5446				OFFSITE	SESPMNT	R
5447				OFFSITE	SESPMNT	R
5448				OFFSITE	SESPMNT	R
5449				OFFSITE	SESPMNT	R
5450				OFFSITE	SESPMNT	R
5451				OFFSITE	SESPMNT	R
5452				OFFSITE	SESPMNT	R
5453				OFFSITE	SESPMNT	R
5454				ONSITE	SESPMNT	R
5455				ONSITE	SESPMNT	R
5456				ONSITE	SESPMNT	R
5457				ONSITE	SESPMNT	R
5458				ONSITE	SESPMNT	R
5459				ONSITE	SESPMNT	R
5460				ONSITE	SESPMNT	R
5461				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5462				OFFSITE	SESPMNT	R
5463				OFFSITE	SESPMNT	R
5464				OFFSITE	SESPMNT	R
5465				OFFSITE	SESPMNT	R
5466				OFFSITE	SESPMNT	R
5467				OFFSITE	SESPMNT	R
5468				PERIMETER	SESPMNT	R
5469				PERIMETER	SESPMNT	R
5470				PERIMETER	SESPMNT	R
5471				ONSITE	SESPMNT	R
5472				ONSITE	SESPMNT	R
5473				OFFSITE	SESPMNT	R
5474				OFFSITE	SESPMNT	R
5475				OFFSITE	SESPMNT	R
5476				OFFSITE	SESPMNT	R
5477				OFFSITE	SESPMNT	R
5478				OFFSITE	SESPMNT	R
5479				OFFSITE	SESPMNT	R
5480				OFFSITE	SESPMNT	R
5481				OFFSITE	SESPMNT	R
5482				OFFSITE	SESPMNT	R
5483				OFFSITE	SESPMNT	R
5484				OFFSITE	SESPMNT	R
5485				OFFSITE	SESPMNT	R
5486				OFFSITE	SESPMNT	R
5487				OFFSITE	SESPMNT	R
5488				OFFSITE	SESPMNT	R
5489				ONSITE	SESPMNT	R
5490				ONSITE	SESPMNT	R
5491				ONSITE	SESPMNT	R
5492				ONSITE	SESPMNT	R
5493				ONSITE	SESPMNT	R
5494				OFFSITE	SESPMNT	R
5495				OFFSITE	SESPMNT	R
5496				OFFSITE	SESPMNT	R
5497				OFFSITE	SESPMNT	R
5498				ONSITE	SESPMNT	R
5499				ONSITE	SESPMNT	R
5500				ONSITE	SESPMNT	R
5501	See sample record for comment.			ONSITE	SESPMNT	R
5502	See sample record for comment.			ONSITE	SESPMNT	R
5503					SESPMNT	R
5504					SESPMNT	R
5505					SESPMNT	R
5506				ONSITE	SESPMNT	R
5507				ONSITE	SESPMNT	R
5508				ONSITE	SESPMNT	R
5509				ONSITE	SESPMNT	R
5510				ONSITE	SESPMNT	R
5511				ONSITE	SESPMNT	R
5512				ONSITE	SESPMNT	R
5513				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5514	See sample record for comment.			OFFSITE	SESPMNT	R
5515				OFFSITE	SESPMNT	R
5516				OFFSITE	SESPMNT	R
5517				OFFSITE	SESPMNT	R
5518				OFFSITE	SESPMNT	R
5519				OFFSITE	SESPMNT	R
5520				OFFSITE	SESPMNT	R
5521				OFFSITE	SESPMNT	R
5522				OFFSITE	SESPMNT	R
5523				OFFSITE	SESPMNT	R
5524				OFFSITE	SESPMNT	R
5525				OFFSITE	SESPMNT	R
5526				OFFSITE	SESPMNT	R
5527				OFFSITE	SESPMNT	R
5528				OFFSITE	SESPMNT	R
5529	See sample record for comment.			ONSITE	SESPMNT	R
5530	See sample record for comment.			ONSITE	SESPMNT	R
5531				OFFSITE	SESPMNT	R
5532				OFFSITE	SESPMNT	R
5533				OFFSITE	SESPMNT	R
5534				OFFSITE	SESPMNT	R
5535				OFFSITE	SESPMNT	R
5536				OFFSITE	SESPMNT	R
5537				ONSITE	SESPMNT	R
5538				ONSITE	SESPMNT	R
5539				ONSITE	SESPMNT	R
5540				ONSITE	SESPMNT	R
5541				ONSITE	SESPMNT	R
5542				ONSITE	SESPMNT	R
5543				ONSITE	SESPMNT	R
5544				ONSITE	SESPMNT	R
5545				ONSITE	SESPMNT	R
5546				ONSITE	SESPMNT	R
5547				ONSITE	SESPMNT	R
5548				ONSITE	SESPMNT	R
5549				ONSITE	SESPMNT	R
5550				ONSITE	SESPMNT	R
5551				ONSITE	SESPMNT	R
5552				ONSITE	SESPMNT	R
5553				ONSITE	SESPMNT	R
5554				OFFSITE	SESPMNT	R
5555				OFFSITE	SESPMNT	R
5556				OFFSITE	SESPMNT	R
5557				OFFSITE	SESPMNT	R
5558				ONSITE	SESPMNT	R
5559				ONSITE	SESPMNT	R
5560				ONSITE	SESPMNT	R
5561				ONSITE	SESPMNT	R
5562				ONSITE	SESPMNT	R
5563				ONSITE	SESPMNT	R
5564				OFFSITE	SESPMNT	R
5565				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5566				OFFSITE	SESPMNT	R
5567				OFFSITE	SESPMNT	R
5568				OFFSITE	SESPMNT	R
5569				OFFSITE	SESPMNT	R
5570				OFFSITE	SESPMNT	R
5571				OFFSITE	SESPMNT	R
5572				OFFSITE	SESPMNT	R
5573				OFFSITE	SESPMNT	R
5574				OFFSITE	SESPMNT	R
5575				OFFSITE	SESPMNT	R
5576				ONSITE	SESPMNT	R
5577				ONSITE	SESPMNT	R
5578				ONSITE	SESPMNT	R
5579				ONSITE	SESPMNT	R
5580				ONSITE	SESPMNT	R
5581				OFFSITE	SESPMNT	R
5582				OFFSITE	SESPMNT	R
5583				OFFSITE	SESPMNT	R
5584				OFFSITE	SESPMNT	R
5585				OFFSITE	SESPMNT	R
5586				OFFSITE	SESPMNT	R
5587				OFFSITE	SESPMNT	R
5588				OFFSITE	SESPMNT	R
5589				OFFSITE	SESPMNT	R
5590				OFFSITE	SESPMNT	R
5591				PERIMETER	SESPMNT	R
5592				PERIMETER	SESPMNT	R
5593				PERIMETER	SESPMNT	R
5594				OFFSITE	SESPSPEC	S
5595				OFFSITE	SESPSPEC	S
5596				OFFSITE	SESPSPEC	S
5597				OFFSITE	SESPSPEC	S
5598				OFFSITE	SESPSPEC	S
5599				OFFSITE	SESPSPEC	S
5600				OFFSITE	SESPSPEC	S
5601				OFFSITE	SESPSPEC	S
5602				OFFSITE	SESPSPEC	S
5603				OFFSITE	SESPSPEC	S
5604				OFFSITE	SESPSPEC	S
5605				OFFSITE	SESPSPEC	S
5606				ONSITE	SESPMNT	R
5607				ONSITE	SESPMNT	R
5608				OFFSITE	SESPMNT	R
5609				OFFSITE	SESPMNT	R
5610				OFFSITE	SESPMNT	R
5611				OFFSITE	SESPMNT	R
5612				ONSITE	SESPMNT	R
5613				ONSITE	SESPMNT	R
5614				ONSITE	SESPMNT	R
5615				ONSITE	SESPMNT	R
5616				ONSITE	SESPMNT	R
5617				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5618				OFFSITE	SESPMNT	R
5619				OFFSITE	SESPMNT	R
5620				OFFSITE	SESPMNT	R
5621				OFFSITE	SESPMNT	R
5622				OFFSITE	SESPMNT	R
5623				OFFSITE	SESPMNT	R
5624				OFFSITE	SESPMNT	R
5625				OFFSITE	SESPMNT	R
5626				OFFSITE	SESPMNT	R
5627				OFFSITE	SESPMNT	R
5628				OFFSITE	SESPMNT	R
5629				OFFSITE	SESPMNT	R
5630				OFFSITE	SESPMNT	R
5631				OFFSITE	SESPMNT	R
5632				OFFSITE	SESPMNT	R
5633				ONSITE	SESPMNT	R
5634				ONSITE	SESPMNT	R
5635				ONSITE	SESPMNT	R
5636				ONSITE	SESPMNT	R
5637				ONSITE	SESPMNT	R
5638	See sample record for comment.				SESPMNT	R
5639	See sample record for comment.				SESPMNT	R
5640	See sample record for comment.				SESPMNT	R
5641				ONSITE	SESPMNT	R
5642				ONSITE	SESPMNT	R
5643				ONSITE	SESPMNT	R
5644				ONSITE	SESPMNT	R
5645				ONSITE	SESPMNT	R
5646				ONSITE	SESPMNT	R
5647	See sample record for comment.			OFFSITE	SESPMNT	R
5648	See sample record for comment.			OFFSITE	SESPMNT	R
5649	See sample record for comment.			OFFSITE	SESPMNT	R
5650	See sample record for comment.			OFFSITE	SESPMNT	R
5651	See sample record for comment.			OFFSITE	SESPMNT	R
5652	See sample record for comment.			OFFSITE	SESPMNT	R
5653	See sample record for comment.			OFFSITE	SESPMNT	R
5654	See sample record for comment.			OFFSITE	SESPMNT	R
5655	See sample record for comment.			OFFSITE	SESPMNT	R
5656	See sample record for comment.			OFFSITE	SESPMNT	R
5657	See sample record for comment.				SESPMNT	R
5658	See sample record for comment.				SESPMNT	R
5659	See sample record for comment.				SESPMNT	R
5660	See sample record for comment.				SESPMNT	R
5661	See sample record for comment.				SESPMNT	R
5662				ONSITE	SESPMNT	R
5663				ONSITE	SESPMNT	R
5664				OFFSITE	SESPMNT	R
5665				OFFSITE	SESPMNT	R
5666				OFFSITE	SESPMNT	R
5667				OFFSITE	SESPMNT	R
5668				ONSITE	SESPMNT	R
5669				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5670				OFFSITE	SESPMNT	R
5671				OFFSITE	SESPMNT	R
5672				OFFSITE	SESPMNT	R
5673				OFFSITE	SESPMNT	R
5674				OFFSITE	SESPMNT	R
5675				OFFSITE	SESPMNT	R
5676				OFFSITE	SESPMNT	R
5677				OFFSITE	SESPMNT	R
5678				OFFSITE	SESPMNT	R
5679				OFFSITE	SESPMNT	R
5680				OFFSITE	SESPMNT	R
5681				OFFSITE	SESPMNT	R
5682				OFFSITE	SESPMNT	R
5683				OFFSITE	SESPMNT	R
5684				OFFSITE	SESPMNT	R
5685				OFFSITE	SESPMNT	R
5686	See sample record for comment.			ONSITE	SESPMNT	R
5687				ONSITE	SESPMNT	R
5688				ONSITE	SESPMNT	R
5689				ONSITE	SESPMNT	R
5690				ONSITE	SESPMNT	R
5691				ONSITE	SESPMNT	R
5692				ONSITE	SESPMNT	R
5693				ONSITE	SESPMNT	R
5694				ONSITE	SESPMNT	R
5695				ONSITE	SESPMNT	R
5696				ONSITE	SESPMNT	R
5697				ONSITE	SESPMNT	R
5698				ONSITE	SESPMNT	R
5699					SESPMNT	R
5700					SESPMNT	R
5701					SESPMNT	R
5702					SESPMNT	R
5703					SESPMNT	R
5704				ONSITE	SESPMNT	R
5705				ONSITE	SESPMNT	R
5706				ONSITE	SESPMNT	R
5707				ONSITE	SESPMNT	R
5708				ONSITE	SESPMNT	R
5709				OFFSITE	SESPMNT	R
5710				OFFSITE	SESPMNT	R
5711				OFFSITE	SESPMNT	R
5712				OFFSITE	SESPMNT	R
5713				ONSITE	SESPMNT	R
5714				ONSITE	SESPMNT	R
5715				ONSITE	SESPMNT	R
5716				ONSITE	SESPMNT	R
5717				ONSITE	SESPMNT	R
5718				ONSITE	SESPMNT	R
5719				ONSITE	SESPMNT	R
5720				ONSITE	SESPMNT	R
5721				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5722				ONSITE	SESPMNT	R
5723				ONSITE	SESPMNT	R
5724				OFFSITE	SESPMNT	R
5725				OFFSITE	SESPMNT	R
5726				OFFSITE	SESPMNT	R
5727				OFFSITE	SESPMNT	R
5728				OFFSITE	SESPMNT	R
5729				OFFSITE	SESPMNT	R
5730				OFFSITE	SESPMNT	R
5731				OFFSITE	SESPMNT	R
5732				OFFSITE	SESPMNT	R
5733				OFFSITE	SESPMNT	R
5734				OFFSITE	SESPMNT	R
5735				OFFSITE	SESPMNT	R
5736				OFFSITE	SESPMNT	R
5737				OFFSITE	SESPMNT	R
5738				OFFSITE	SESPMNT	R
5739				OFFSITE	SESPMNT	R
5740				OFFSITE	SESPMNT	R
5741				OFFSITE	SESPMNT	R
5742				OFFSITE	SESPMNT	R
5743				OFFSITE	SESPMNT	R
5744				OFFSITE	SESPMNT	R
5745				OFFSITE	SESPMNT	R
5746				PERIMETER	SESPMNT	R
5747				PERIMETER	SESPMNT	R
5748				PERIMETER	SESPMNT	R
5749				ONSITE	SESPMNT	R
5750				ONSITE	SESPMNT	R
5751				OFFSITE	SESPMNT	R
5752				OFFSITE	SESPMNT	R
5753				OFFSITE	SESPMNT	R
5754				OFFSITE	SESPMNT	R
5755				OFFSITE	SESPMNT	R
5756				OFFSITE	SESPMNT	R
5757				OFFSITE	SESPMNT	R
5758				OFFSITE	SESPMNT	R
5759				OFFSITE	SESPMNT	R
5760				ONSITE	SESPMNT	R
5761				ONSITE	SESPMNT	R
5762				ONSITE	SESPMNT	R
5763				OFFSITE	SESPMNT	R
5764				OFFSITE	SESPMNT	R
5765				OFFSITE	SESPMNT	R
5766				OFFSITE	SESPMNT	R
5767				OFFSITE	SESPMNT	R
5768					SESPMNT	R
5769					SESPMNT	R
5770					SESPMNT	R
5771					SESPMNT	R
5772					SESPMNT	R
5773	See sample record for comment.			ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5774	See sample record for comment.			ONSITE	SESPMNT	R
5775				OFFSITE	SESPMNT	R
5776				OFFSITE	SESPMNT	R
5777				OFFSITE	SESPMNT	R
5778				OFFSITE	SESPMNT	R
5779				OFFSITE	SESPMNT	R
5780				OFFSITE	SESPMNT	R
5781				OFFSITE	SESPMNT	R
5782				OFFSITE	SESPMNT	R
5783				OFFSITE	SESPMNT	R
5784				OFFSITE	SESPMNT	R
5785				OFFSITE	SESPMNT	R
5786				OFFSITE	SESPMNT	R
5787				OFFSITE	SESPMNT	R
5788				OFFSITE	SESPMNT	R
5789				OFFSITE	SESPMNT	R
5790				OFFSITE	SESPMNT	R
5791				ONSITE	SESPMNT	R
5792				ONSITE	SESPMNT	R
5793				ONSITE	SESPMNT	R
5794	See sample record for comment.			ONSITE	SESPMNT	R
5795	See sample record for comment.			ONSITE	SESPMNT	R
5796	See sample record for comment.			ONSITE	SESPMNT	R
5797	See sample record for comment.			ONSITE	SESPMNT	R
5798	See sample record for comment.			ONSITE	SESPMNT	R
5799	See sample record for comment.			ONSITE	SESPMNT	R
5800	See sample record for comment.			ONSITE	SESPMNT	R
5801	See sample record for comment.			ONSITE	SESPMNT	R
5802				ONSITE	SESPMNT	R
5803				ONSITE	SESPMNT	R
5804	See sample record for comment.			OFFSITE	SESPMNT	R
5805	See sample record for comment.			OFFSITE	SESPMNT	R
5806				OFFSITE	SESPMNT	R
5807				OFFSITE	SESPMNT	R
5808				ONSITE	SESPMNT	R
5809				ONSITE	SESPMNT	R
5810				OFFSITE	SESPMNT	R
5811				OFFSITE	SESPMNT	R
5812				OFFSITE	SESPMNT	R
5813				OFFSITE	SESPMNT	R
5814				ONSITE	SESPMNT	R
5815				ONSITE	SESPMNT	R
5816				ONSITE	SESPMNT	R
5817				ONSITE	SESPMNT	R
5818				ONSITE	SESPMNT	R
5819				ONSITE	SESPMNT	R
5820				ONSITE	SESPMNT	R
5821				ONSITE	SESPMNT	R
5822				ONSITE	SESPMNT	R
5823				ONSITE	SESPMNT	R
5824				ONSITE	SESPMNT	R
5825				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5826				OFFSITE	SESPMNT	R
5827				OFFSITE	SESPMNT	R
5828				OFFSITE	SESPMNT	R
5829				OFFSITE	SESPMNT	R
5830				OFFSITE	SESPMNT	R
5831				OFFSITE	SESPMNT	R
5832				OFFSITE	SESPMNT	R
5833				OFFSITE	SESPMNT	R
5834				OFFSITE	SESPMNT	R
5835				OFFSITE	SESPMNT	R
5836				OFFSITE	SESPMNT	R
5837				OFFSITE	SESPMNT	R
5838				OFFSITE	SESPMNT	R
5839				OFFSITE	SESPMNT	R
5840					SESPMNT	R
5841	See sample record for comment.				SESPMNT	R
5842	See sample record for comment.				SESPMNT	R
5843	See sample record for comment.				SESPMNT	R
5844	See sample record for comment.				SESPMNT	R
5845	See sample record for comment.				SESPMNT	R
5846	See sample record for comment.				SESPMNT	R
5847				ONSITE	SESPMNT	R
5848				ONSITE	SESPMNT	R
5849				ONSITE	SESPMNT	R
5850	See sample record for comment.			ONSITE	SESPMNT	R
5851	See sample record for comment.			ONSITE	SESPMNT	R
5852	See sample record for comment.			OFFSITE	SESPMNT	R
5853	See sample record for comment.			OFFSITE	SESPMNT	R
5854				OFFSITE	SESPMNT	R
5855				OFFSITE	SESPMNT	R
5856				ONSITE	SESPMNT	R
5857				ONSITE	SESPMNT	R
5858				OFFSITE	SESPMNT	R
5859				OFFSITE	SESPMNT	R
5860				OFFSITE	SESPMNT	R
5861				OFFSITE	SESPMNT	R
5862				OFFSITE	SESPMNT	R
5863				OFFSITE	SESPMNT	R
5864				OFFSITE	SESPMNT	R
5865				OFFSITE	SESPMNT	R
5866				OFFSITE	SESPMNT	R
5867				OFFSITE	SESPMNT	R
5868				OFFSITE	SESPMNT	R
5869				OFFSITE	SESPMNT	R
5870				OFFSITE	SESPMNT	R
5871				OFFSITE	SESPMNT	R
5872				OFFSITE	SESPMNT	R
5873				OFFSITE	SESPMNT	R
5874				PERIMETER	SESPMNT	R
5875				PERIMETER	SESPMNT	R
5876				PERIMETER	SESPMNT	R
5877				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5878				ONSITE	SESPMNT	R
5879				ONSITE	SESPMNT	R
5880				ONSITE	SESPMNT	R
5881				ONSITE	SESPMNT	R
5882				OFFSITE	SESPMNT	R
5883				OFFSITE	SESPMNT	R
5884				OFFSITE	SESPMNT	R
5885				OFFSITE	SESPMNT	R
5886				OFFSITE	SESPMNT	R
5887				OFFSITE	SESPMNT	R
5888				OFFSITE	SESPMNT	R
5889				OFFSITE	SESPMNT	R
5890				OFFSITE	SESPMNT	R
5891				OFFSITE	SESPMNT	R
5892				OFFSITE	SESPMNT	R
5893				OFFSITE	SESPMNT	R
5894				OFFSITE	SESPMNT	R
5895				OFFSITE	SESPMNT	R
5896				OFFSITE	SESPMNT	R
5897					SESPMNT	R
5898					SESPMNT	R
5899					SESPMNT	R
5900					SESPMNT	R
5901					SESPMNT	R
5902				ONSITE	SESPMNT	R
5903				ONSITE	SESPMNT	R
5904				ONSITE	SESPMNT	R
5905				ONSITE	SESPMNT	R
5906				ONSITE	SESPMNT	R
5907				ONSITE	SESPMNT	R
5908				ONSITE	SESPMNT	R
5909				ONSITE	SESPMNT	R
5910				ONSITE	SESPMNT	R
5911				OFFSITE	SESPMNT	R
5912				OFFSITE	SESPMNT	R
5913				OFFSITE	SESPMNT	R
5914				OFFSITE	SESPMNT	R
5915				OFFSITE	SESPMNT	R
5916	See sample record for comment.				SESPMNT	R
5917	See sample record for comment.				SESPMNT	R
5918	See sample record for comment.				SESPMNT	R
5919	See sample record for comment.				SESPMNT	R
5920	See sample record for comment.				SESPMNT	R
5921				OFFSITE	SESPSPEC	S
5922				OFFSITE	SESPSPEC	S
5923				OFFSITE	SESPSPEC	S
5924				OFFSITE	SESPSPEC	S
5925				OFFSITE	SESPSPEC	S
5926				OFFSITE	SESPSPEC	S
5927				OFFSITE	SESPSPEC	S
5928				OFFSITE	SESPSPEC	S
5929				OFFSITE	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5930				OFFSITE	SESPSPEC	S
5931				OFFSITE	SESPSPEC	S
5932				OFFSITE	SESPSPEC	S
5933				ONSITE	SESPMNT	R
5934				ONSITE	SESPMNT	R
5935				OFFSITE	SESPMNT	R
5936				OFFSITE	SESPMNT	R
5937				OFFSITE	SESPMNT	R
5938				OFFSITE	SESPMNT	R
5939				ONSITE	SESPMNT	R
5940				ONSITE	SESPMNT	R
5941				ONSITE	SESPMNT	R
5942				ONSITE	SESPMNT	R
5943				ONSITE	SESPMNT	R
5944				ONSITE	SESPMNT	R
5945				ONSITE	SESPMNT	R
5946				ONSITE	SESPMNT	R
5947				ONSITE	SESPMNT	R
5948				ONSITE	SESPMNT	R
5949				ONSITE	SESPMNT	R
5950				ONSITE	SESPMNT	R
5951				ONSITE	SESPMNT	R
5952				OFFSITE	SESPMNT	R
5953				OFFSITE	SESPMNT	R
5954				OFFSITE	SESPMNT	R
5955				OFFSITE	SESPMNT	R
5956				OFFSITE	SESPMNT	R
5957				OFFSITE	SESPMNT	R
5958				OFFSITE	SESPMNT	R
5959				OFFSITE	SESPMNT	R
5960				OFFSITE	SESPMNT	R
5961				OFFSITE	SESPMNT	R
5962				OFFSITE	SESPMNT	R
5963				OFFSITE	SESPMNT	R
5964				OFFSITE	SESPMNT	R
5965				OFFSITE	SESPMNT	R
5966				OFFSITE	SESPMNT	R
5967				OFFSITE	SESPMNT	R
5968				ONSITE	SESPMNT	R
5969				ONSITE	SESPMNT	R
5970				OFFSITE	SESPMNT	R
5971				OFFSITE	SESPMNT	R
5972				OFFSITE	SESPMNT	R
5973				OFFSITE	SESPMNT	R
5974				OFFSITE	SESPMNT	R
5975				OFFSITE	SESPMNT	R
5976				ONSITE	SESPMNT	R
5977				ONSITE	SESPMNT	R
5978				ONSITE	SESPMNT	R
5979				ONSITE	SESPMNT	R
5980				ONSITE	SESPMNT	R
5981				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
5982				ONSITE	SESPMNT	R
5983				ONSITE	SESPMNT	R
5984				ONSITE	SESPMNT	R
5985				ONSITE	SESPMNT	R
5986				ONSITE	SESPMNT	R
5987				ONSITE	SESPMNT	R
5988				ONSITE	SESPMNT	R
5989				ONSITE	SESPMNT	R
5990				ONSITE	SESPMNT	R
5991				ONSITE	SESPMNT	R
5992				ONSITE	SESPMNT	R
5993				OFFSITE	SESPMNT	R
5994				OFFSITE	SESPMNT	R
5995				OFFSITE	SESPMNT	R
5996				OFFSITE	SESPMNT	R
5997				OFFSITE	SESPMNT	R
5998				OFFSITE	SESPMNT	R
5999				OFFSITE	SESPMNT	R
6000				OFFSITE	SESPMNT	R
6001				OFFSITE	SESPMNT	R
6002				OFFSITE	SESPMNT	R
6003				OFFSITE	SESPMNT	R
6004				OFFSITE	SESPMNT	R
6005				OFFSITE	SESPMNT	R
6006				OFFSITE	SESPMNT	R
6007				OFFSITE	SESPMNT	R
6008				OFFSITE	SESPMNT	R
6009				ONSITE	SESPMNT	R
6010				ONSITE	SESPMNT	R
6011	See sample record for comment.			OFFSITE	SESPMNT	R
6012	See sample record for comment.			OFFSITE	SESPMNT	R
6013				OFFSITE	SESPMNT	R
6014				OFFSITE	SESPMNT	R
6015				PERIMETER	SESPMNT	R
6016				PERIMETER	SESPMNT	R
6017				PERIMETER	SESPMNT	R
6018				ONSITE	SESPMNT	R
6019				ONSITE	SESPMNT	R
6020				ONSITE	SESPMNT	R
6021				ONSITE	SESPMNT	R
6022				ONSITE	SESPMNT	R
6023				OFFSITE	SESPMNT	R
6024				OFFSITE	SESPMNT	R
6025				OFFSITE	SESPMNT	R
6026				OFFSITE	SESPMNT	R
6027				OFFSITE	SESPMNT	R
6028				OFFSITE	SESPMNT	R
6029				OFFSITE	SESPMNT	R
6030				OFFSITE	SESPMNT	R
6031				OFFSITE	SESPMNT	R
6032				OFFSITE	SESPMNT	R
6033				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6034				OFFSITE	SESPMNT	R
6035				OFFSITE	SESPMNT	R
6036				OFFSITE	SESPMNT	R
6037				OFFSITE	SESPMNT	R
6038				OFFSITE	SESPMNT	R
6039				OFFSITE	SESPMNT	R
6040				OFFSITE	SESPMNT	R
6041				OFFSITE	SESPMNT	R
6042				OFFSITE	SESPMNT	R
6043				OFFSITE	SESPMNT	R
6044				OFFSITE	SESPMNT	R
6045					SESPMNT	R
6046					SESPMNT	R
6047					SESPMNT	R
6048					SESPMNT	R
6049					SESPMNT	R
6050				OFFSITE	SESPMNT	R
6051				OFFSITE	SESPMNT	R
6052				OFFSITE	SESPMNT	R
6053				OFFSITE	SESPMNT	R
6054				OFFSITE	SESPMNT	R
6055				ONSITE	SESPMNT	R
6056				ONSITE	SESPMNT	R
6057				ONSITE	SESPMNT	R
6058				ONSITE	SESPMNT	R
6059				ONSITE	SESPMNT	R
6060				ONSITE	SESPMNT	R
6061				OFFSITE	SESPMNT	R
6062				OFFSITE	SESPMNT	R
6063				OFFSITE	SESPMNT	R
6064				OFFSITE	SESPMNT	R
6065				OFFSITE	SESPMNT	R
6066				ONSITE	SESPMNT	R
6067				ONSITE	SESPMNT	R
6068				OFFSITE	SESPMNT	R
6069				OFFSITE	SESPMNT	R
6070				OFFSITE	SESPMNT	R
6071				OFFSITE	SESPMNT	R
6072				OFFSITE	SESPMNT	R
6073				OFFSITE	SESPMNT	R
6074				ONSITE	SESPMNT	R
6075				ONSITE	SESPMNT	R
6076				ONSITE	SESPMNT	R
6077				ONSITE	SESPMNT	R
6078				ONSITE	SESPMNT	R
6079				ONSITE	SESPMNT	R
6080				ONSITE	SESPMNT	R
6081				ONSITE	SESPMNT	R
6082				ONSITE	SESPMNT	R
6083				ONSITE	SESPMNT	R
6084				ONSITE	SESPMNT	R
6085				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6086				ONSITE	SESPMNT	R
6087				OFFSITE	SESPMNT	R
6088				OFFSITE	SESPMNT	R
6089				OFFSITE	SESPMNT	R
6090				OFFSITE	SESPMNT	R
6091				OFFSITE	SESPMNT	R
6092				OFFSITE	SESPMNT	R
6093				OFFSITE	SESPMNT	R
6094				OFFSITE	SESPMNT	R
6095				OFFSITE	SESPMNT	R
6096				OFFSITE	SESPMNT	R
6097				OFFSITE	SESPMNT	R
6098				OFFSITE	SESPMNT	R
6099				OFFSITE	SESPMNT	R
6100				OFFSITE	SESPMNT	R
6101				OFFSITE	SESPMNT	R
6102				OFFSITE	SESPMNT	R
6103				ONSITE	SESPMNT	R
6104				ONSITE	SESPMNT	R
6105				OFFSITE	SESPMNT	R
6106				OFFSITE	SESPMNT	R
6107	See sample record for comment.			OFFSITE	SESPMNT	R
6108	See sample record for comment.			OFFSITE	SESPMNT	R
6109				ONSITE	SESPMNT	R
6110				ONSITE	SESPMNT	R
6111				ONSITE	SESPMNT	R
6112				ONSITE	SESPMNT	R
6113				ONSITE	SESPMNT	R
6114				ONSITE	SESPMNT	R
6115				ONSITE	SESPMNT	R
6116				ONSITE	SESPMNT	R
6117				ONSITE	SESPMNT	R
6118				ONSITE	SESPMNT	R
6119				ONSITE	SESPMNT	R
6120				ONSITE	SESPMNT	R
6121				ONSITE	SESPMNT	R
6122				ONSITE	SESPMNT	R
6123				ONSITE	SESPMNT	R
6124				ONSITE	SESPMNT	R
6125				ONSITE	SESPMNT	R
6126				OFFSITE	SESPMNT	R
6127				OFFSITE	SESPMNT	R
6128	See sample record for comment.			OFFSITE	SESPMNT	R
6129	See sample record for comment.			OFFSITE	SESPMNT	R
6130				OFFSITE	SESPMNT	R
6131				OFFSITE	SESPMNT	R
6132				OFFSITE	SESPMNT	R
6133				OFFSITE	SESPMNT	R
6134				OFFSITE	SESPMNT	R
6135				OFFSITE	SESPMNT	R
6136	See sample record for comment.			OFFSITE	SESPMNT	R
6137	See sample record for comment.			OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6138	See sample record for comment.			OFFSITE	SESPMNT	R
6139	See sample record for comment.			OFFSITE	SESPMNT	R
6140	See sample record for comment.			OFFSITE	SESPMNT	R
6141	See sample record for comment.			OFFSITE	SESPMNT	R
6142				ONSITE	SESPMNT	R
6143				ONSITE	SESPMNT	R
6144				OFFSITE	SESPMNT	R
6145				OFFSITE	SESPMNT	R
6146	See sample record for comment.			OFFSITE	SESPMNT	R
6147	See sample record for comment.			OFFSITE	SESPMNT	R
6148				OFFSITE	SESPMNT	R
6149				OFFSITE	SESPMNT	R
6150				PERIMETER	SESPMNT	R
6151				PERIMETER	SESPMNT	R
6152				PERIMETER	SESPMNT	R
6153				ONSITE	SESPMNT	R
6154				ONSITE	SESPMNT	R
6155	See sample record for comment.			OFFSITE	SESPMNT	R
6156	See sample record for comment.			OFFSITE	SESPMNT	R
6157				OFFSITE	SESPMNT	R
6158				OFFSITE	SESPMNT	R
6159				OFFSITE	SESPMNT	R
6160				OFFSITE	SESPMNT	R
6161				OFFSITE	SESPMNT	R
6162				OFFSITE	SESPMNT	R
6163				OFFSITE	SESPMNT	R
6164					SESPMNT	R
6165					SESPMNT	R
6166					SESPMNT	R
6167					SESPMNT	R
6168					SESPMNT	R
6169				ONSITE	SESPMNT	R
6170				ONSITE	SESPMNT	R
6171				ONSITE	SESPMNT	R
6172				ONSITE	SESPMNT	R
6173				ONSITE	SESPMNT	R
6174				ONSITE	SESPMNT	R
6175				ONSITE	SESPMNT	R
6176				ONSITE	SESPMNT	R
6177				ONSITE	SESPMNT	R
6178				OFFSITE	SESPMNT	R
6179				OFFSITE	SESPMNT	R
6180				OFFSITE	SESPMNT	R
6181				OFFSITE	SESPMNT	R
6182				OFFSITE	SESPMNT	R
6183				OFFSITE	SESPMNT	R
6184				OFFSITE	SESPMNT	R
6185				OFFSITE	SESPMNT	R
6186				OFFSITE	SESPMNT	R
6187				OFFSITE	SESPMNT	R
6188				OFFSITE	SESPMNT	R
6189				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6190				OFFSITE	SESPMNT	R
6191				OFFSITE	SESPMNT	R
6192				OFFSITE	SESPMNT	R
6193				OFFSITE	SESPMNT	R
6194				OFFSITE	SESPMNT	R
6195				ONSITE	SESPMNT	R
6196				ONSITE	SESPMNT	R
6197				ONSITE	SESPMNT	R
6198				ONSITE	SESPMNT	R
6199				ONSITE	SESPMNT	R
6200	See sample record for comment.			OFFSITE	SESPMNT	R
6201	See sample record for comment.			OFFSITE	SESPMNT	R
6202	See sample record for comment.			OFFSITE	SESPMNT	R
6203	See sample record for comment.			OFFSITE	SESPMNT	R
6204	See sample record for comment.			OFFSITE	SESPMNT	R
6205				OFFSITE	SESPMNT	R
6206				OFFSITE	SESPMNT	R
6207				OFFSITE	SESPMNT	R
6208				OFFSITE	SESPMNT	R
6209				OFFSITE	SESPMNT	R
6210				ONSITE	SESPMNT	R
6211				ONSITE	SESPMNT	R
6212				ONSITE	SESPMNT	R
6213	See sample record for comment.			ONSITE	SESPMNT	R
6214	See sample record for comment.			ONSITE	SESPMNT	R
6215				ONSITE	SESPMNT	R
6216				ONSITE	SESPMNT	R
6217				ONSITE	SESPMNT	R
6218				ONSITE	SESPMNT	R
6219				ONSITE	SESPMNT	R
6220				ONSITE	SESPMNT	R
6221				OFFSITE	SESPSPEC	S
6222				OFFSITE	SESPSPEC	S
6223				OFFSITE	SESPSPEC	S
6224				OFFSITE	SESPSPEC	S
6225				OFFSITE	SESPSPEC	S
6226				OFFSITE	SESPSPEC	S
6227				OFFSITE	SESPSPEC	S
6228				OFFSITE	SESPSPEC	S
6229				OFFSITE	SESPSPEC	S
6230				OFFSITE	SESPSPEC	S
6231				OFFSITE	SESPSPEC	S
6232				OFFSITE	SESPSPEC	S
6233	See sample record for comment.			ONSITE	SESPMNT	R
6234	See sample record for comment.			ONSITE	SESPMNT	R
6235				OFFSITE	SESPMNT	R
6236				OFFSITE	SESPMNT	R
6237				OFFSITE	SESPMNT	R
6238				OFFSITE	SESPMNT	R
6239				ONSITE	SESPMNT	R
6240				ONSITE	SESPMNT	R
6241	See sample record for comment.			OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6242	See sample record for comment.			OFFSITE	SESPMNT	R
6243				OFFSITE	SESPMNT	R
6244				OFFSITE	SESPMNT	R
6245				OFFSITE	SESPMNT	R
6246				OFFSITE	SESPMNT	R
6247				OFFSITE	SESPMNT	R
6248				OFFSITE	SESPMNT	R
6249				OFFSITE	SESPMNT	R
6250				OFFSITE	SESPMNT	R
6251				OFFSITE	SESPMNT	R
6252				OFFSITE	SESPMNT	R
6253				OFFSITE	SESPMNT	R
6254				OFFSITE	SESPMNT	R
6255				OFFSITE	SESPMNT	R
6256				OFFSITE	SESPMNT	R
6257				ONSITE	SESPMNT	R
6258				ONSITE	SESPMNT	R
6259				ONSITE	SESPMNT	R
6260				ONSITE	SESPMNT	R
6261				ONSITE	SESPMNT	R
6262				ONSITE	SESPMNT	R
6263				ONSITE	SESPMNT	R
6264				ONSITE	SESPMNT	R
6265				ONSITE	SESPMNT	R
6266				ONSITE	SESPMNT	R
6267				ONSITE	SESPMNT	R
6268				ONSITE	SESPMNT	R
6269				ONSITE	SESPMNT	R
6270				ONSITE	SESPMNT	R
6271				ONSITE	SESPMNT	R
6272				ONSITE	SESPMNT	R
6273				ONSITE	SESPMNT	R
6274				OFFSITE	SESPMNT	R
6275				OFFSITE	SESPMNT	R
6276				OFFSITE	SESPMNT	R
6277				OFFSITE	SESPMNT	R
6278				ONSITE	SESPMNT	R
6279				ONSITE	SESPMNT	R
6280				OFFSITE	SESPMNT	R
6281				OFFSITE	SESPMNT	R
6282				OFFSITE	SESPMNT	R
6283				OFFSITE	SESPMNT	R
6284				OFFSITE	SESPMNT	R
6285				OFFSITE	SESPMNT	R
6286				OFFSITE	SESPMNT	R
6287				OFFSITE	SESPMNT	R
6288				OFFSITE	SESPMNT	R
6289				OFFSITE	SESPMNT	R
6290				OFFSITE	SESPMNT	R
6291				OFFSITE	SESPMNT	R
6292				OFFSITE	SESPMNT	R
6293				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6294				OFFSITE	SESPMNT	R
6295				OFFSITE	SESPMNT	R
6296	See sample record for comment.			ONSITE	SESPMNT	R
6297	See sample record for comment.			ONSITE	SESPMNT	R
6298	See sample record for comment.			ONSITE	SESPMNT	R
6299				PERIMETER	SESPMNT	R
6300				PERIMETER	SESPMNT	R
6301				PERIMETER	SESPMNT	R
6302				ONSITE	SESPMNT	R
6303				ONSITE	SESPMNT	R
6304				OFFSITE	SESPMNT	R
6305				OFFSITE	SESPMNT	R
6306				OFFSITE	SESPMNT	R
6307				OFFSITE	SESPMNT	R
6308				OFFSITE	SESPMNT	R
6309				OFFSITE	SESPMNT	R
6310				OFFSITE	SESPMNT	R
6311				OFFSITE	SESPMNT	R
6312				OFFSITE	SESPMNT	R
6313					SESPMNT	R
6314					SESPMNT	R
6315					SESPMNT	R
6316					SESPMNT	R
6317					SESPMNT	R
6318				ONSITE	SESPMNT	R
6319				ONSITE	SESPMNT	R
6320				ONSITE	SESPMNT	R
6321				ONSITE	SESPMNT	R
6322				ONSITE	SESPMNT	R
6323				ONSITE	SESPMNT	R
6324				OFFSITE	SESPMNT	R
6325				OFFSITE	SESPMNT	R
6326				OFFSITE	SESPMNT	R
6327				OFFSITE	SESPMNT	R
6328				OFFSITE	SESPMNT	R
6329				PERIMETER	SESPMNT	R
6330				PERIMETER	SESPMNT	R
6331				PERIMETER	SESPMNT	R
6332				PERIMETER	SESPMNT	R
6333				PERIMETER	SESPMNT	R
6334				ONSITE	SESPMNT	R
6335				ONSITE	SESPMNT	R
6336				ONSITE	SESPMNT	R
6337				ONSITE	SESPMNT	R
6338				ONSITE	SESPMNT	R
6339				OFFSITE	SESPMNT	R
6340				OFFSITE	SESPMNT	R
6341				OFFSITE	SESPMNT	R
6342				OFFSITE	SESPMNT	R
6343				OFFSITE	SESPMNT	R
6344				OFFSITE	SESPMNT	R
6345				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6346				OFFSITE	SESPMNT	R
6347				OFFSITE	SESPMNT	R
6348				OFFSITE	SESPMNT	R
6349				ONSITE	SESPMNT	R
6350				OFFSITE	SESPMNT	R
6351				OFFSITE	SESPMNT	R
6352				OFFSITE	SESPMNT	R
6353				OFFSITE	SESPMNT	R
6354				OFFSITE	SESPMNT	R
6355				OFFSITE	SESPMNT	R
6356				OFFSITE	SESPMNT	R
6357				OFFSITE	SESPMNT	R
6358				OFFSITE	SESPMNT	R
6359				OFFSITE	SESPMNT	R
6360				OFFSITE	SESPMNT	R
6361				OFFSITE	SESPMNT	R
6362				ONSITE	SESPMNT	R
6363				ONSITE	SESPMNT	R
6364				ONSITE	SESPMNT	R
6365				ONSITE	SESPMNT	R
6366				ONSITE	SESPMNT	R
6367	See sample record for comment.			ONSITE	SESPMNT	R
6368	See sample record for comment.			ONSITE	SESPMNT	R
6369	See sample record for comment.			ONSITE	SESPMNT	R
6370	See sample record for comment.			ONSITE	SESPMNT	R
6371	See sample record for comment.			ONSITE	SESPMNT	R
6372	See sample record for comment.			ONSITE	SESPMNT	R
6373				ONSITE	SESPMNT	R
6374				ONSITE	SESPMNT	R
6375				OFFSITE	SESPMNT	R
6376				OFFSITE	SESPMNT	R
6377				OFFSITE	SESPMNT	R
6378				OFFSITE	SESPMNT	R
6379	See sample record for comment.			ONSITE	SESPMNT	R
6380	See sample record for comment.			ONSITE	SESPMNT	R
6381				OFFSITE	SESPMNT	R
6382				OFFSITE	SESPMNT	R
6383				OFFSITE	SESPMNT	R
6384				OFFSITE	SESPMNT	R
6385				ONSITE	SESPMNT	R
6386				ONSITE	SESPMNT	R
6387				ONSITE	SESPMNT	R
6388				ONSITE	SESPMNT	R
6389				ONSITE	SESPMNT	R
6390				ONSITE	SESPMNT	R
6391				ONSITE	SESPMNT	R
6392				ONSITE	SESPMNT	R
6393				ONSITE	SESPMNT	R
6394				ONSITE	SESPMNT	R
6395				ONSITE	SESPMNT	R
6396				ONSITE	SESPMNT	R
6397				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6398				ONSITE	SESPMNT	R
6399				ONSITE	SESPMNT	R
6400				ONSITE	SESPMNT	R
6401	See sample record for comment.			ONSITE	SESPMNT	R
6402	See sample record for comment.			ONSITE	SESPMNT	R
6403	See sample record for comment.			ONSITE	SESPMNT	R
6404	See sample record for comment.			ONSITE	SESPMNT	R
6405	See sample record for comment.			OFFSITE	SESPMNT	R
6406	See sample record for comment.			OFFSITE	SESPMNT	R
6407				OFFSITE	SESPMNT	R
6408				OFFSITE	SESPMNT	R
6409				OFFSITE	SESPMNT	R
6410	See sample record for comment.			OFFSITE	SESPMNT	R
6411	See sample record for comment.			OFFSITE	SESPMNT	R
6412				OFFSITE	SESPMNT	R
6413				OFFSITE	SESPMNT	R
6414				OFFSITE	SESPMNT	R
6415				OFFSITE	SESPMNT	R
6416	See sample record for comment.			OFFSITE	SESPMNT	R
6417	See sample record for comment.			OFFSITE	SESPMNT	R
6418	See sample record for comment.			OFFSITE	SESPMNT	R
6419	See sample record for comment.			OFFSITE	SESPMNT	R
6420				OFFSITE	SESPMNT	R
6421				OFFSITE	SESPMNT	R
6422				OFFSITE	SESPMNT	R
6423				OFFSITE	SESPMNT	R
6424				OFFSITE	SESPMNT	R
6425				OFFSITE	SESPMNT	R
6426				OFFSITE	SESPMNT	R
6427				ONSITE	SESPMNT	R
6428				ONSITE	SESPMNT	R
6429				ONSITE	SESPMNT	R
6430				ONSITE	SESPMNT	R
6431				ONSITE	SESPMNT	R
6432				OFFSITE	SESPMNT	R
6433				OFFSITE	SESPMNT	R
6434				OFFSITE	SESPMNT	R
6435				OFFSITE	SESPMNT	R
6436				ONSITE	SESPMNT	R
6437				ONSITE	SESPMNT	R
6438				OFFSITE	SESPMNT	R
6439				OFFSITE	SESPMNT	R
6440				OFFSITE	SESPMNT	R
6441				OFFSITE	SESPMNT	R
6442				OFFSITE	SESPMNT	R
6443				OFFSITE	SESPMNT	R
6444				OFFSITE	SESPMNT	R
6445				OFFSITE	SESPMNT	R
6446				OFFSITE	SESPMNT	R
6447				OFFSITE	SESPMNT	R
6448				OFFSITE	SESPMNT	R
6449				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6450				OFFSITE	SESPMNT	R
6451				OFFSITE	SESPMNT	R
6452				OFFSITE	SESPMNT	R
6453				OFFSITE	SESPMNT	R
6454				OFFSITE	SESPMNT	R
6455				OFFSITE	SESPMNT	R
6456				PERIMETER	SESPMNT	R
6457				PERIMETER	SESPMNT	R
6458				PERIMETER	SESPMNT	R
6459				ONSITE	SESPMNT	R
6460				ONSITE	SESPMNT	R
6461				OFFSITE	SESPMNT	R
6462				OFFSITE	SESPMNT	R
6463				OFFSITE	SESPMNT	R
6464				OFFSITE	SESPMNT	R
6465				OFFSITE	SESPMNT	R
6466				OFFSITE	SESPMNT	R
6467				OFFSITE	SESPMNT	R
6468				OFFSITE	SESPMNT	R
6469				OFFSITE	SESPMNT	R
6470					SESPMNT	R
6471					SESPMNT	R
6472					SESPMNT	R
6473					SESPMNT	R
6474					SESPMNT	R
6475				ONSITE	SESPMNT	R
6476				ONSITE	SESPMNT	R
6477				ONSITE	SESPMNT	R
6478	See sample record for comment.			OFFSITE	SESPMNT	R
6479	See sample record for comment.			OFFSITE	SESPMNT	R
6480	See sample record for comment.			OFFSITE	SESPMNT	R
6481	See sample record for comment.			OFFSITE	SESPMNT	R
6482	See sample record for comment.			OFFSITE	SESPMNT	R
6483				PERIMETER	SESPMNT	R
6484				PERIMETER	SESPMNT	R
6485				PERIMETER	SESPMNT	R
6486				PERIMETER	SESPMNT	R
6487				PERIMETER	SESPMNT	R
6488				ONSITE	SESPMNT	R
6489				ONSITE	SESPMNT	R
6490				OFFSITE	SESPMNT	R
6491				OFFSITE	SESPMNT	R
6492				OFFSITE	SESPMNT	R
6493				OFFSITE	SESPMNT	R
6494				OFFSITE	SESPMNT	R
6495				OFFSITE	SESPMNT	R
6496				OFFSITE	SESPMNT	R
6497				OFFSITE	SESPMNT	R
6498				OFFSITE	SESPMNT	R
6499				OFFSITE	SESPMNT	R
6500				OFFSITE	SESPMNT	R
6501				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6502				OFFSITE	SESPMNT	R
6503				OFFSITE	SESPMNT	R
6504				OFFSITE	SESPMNT	R
6505				OFFSITE	SESPMNT	R
6506				OFFSITE	SESPMNT	R
6507				OFFSITE	SESPMNT	R
6508				ONSITE	SESPMNT	R
6509				ONSITE	SESPMNT	R
6510				ONSITE	SESPMNT	R
6511				ONSITE	SESPMNT	R
6512				ONSITE	SESPMNT	R
6513				ONSITE	SESPMNT	R
6514				ONSITE	SESPMNT	R
6515				ONSITE	SESPMNT	R
6516				ONSITE	SESPMNT	R
6517				ONSITE	SESPMNT	R
6518				ONSITE	SESPMNT	R
6519				ONSITE	SESPMNT	R
6520				ONSITE	SESPMNT	R
6521				ONSITE	SESPMNT	R
6522	See sample record for comment.			ONSITE	SESPMNT	R
6523	See sample record for comment.			ONSITE	SESPMNT	R
6524				OFFSITE	SESPMNT	R
6525				OFFSITE	SESPMNT	R
6526				OFFSITE	SESPMNT	R
6527				OFFSITE	SESPMNT	R
6528				OFFSITE	SESPMNT	R
6529				OFFSITE	SESPMNT	R
6530				OFFSITE	SESPMNT	R
6531				OFFSITE	SESPMNT	R
6532				OFFSITE	SESPMNT	R
6533				OFFSITE	SESPMNT	R
6534				ONSITE	SESPMNT	R
6535				ONSITE	SESPMNT	R
6536				ONSITE	SESPMNT	R
6537				ONSITE	SESPMNT	R
6538				ONSITE	SESPMNT	R
6539				ONSITE	SESPMNT	R
6540				ONSITE	SESPMNT	R
6541				OFFSITE	SESPSPEC	S
6542				OFFSITE	SESPSPEC	S
6543				OFFSITE	SESPSPEC	S
6544				OFFSITE	SESPSPEC	S
6545				OFFSITE	SESPSPEC	S
6546				OFFSITE	SESPSPEC	S
6547				OFFSITE	SESPSPEC	S
6548				OFFSITE	SESPSPEC	S
6549				OFFSITE	SESPSPEC	S
6550				OFFSITE	SESPSPEC	S
6551				OFFSITE	SESPSPEC	S
6552				OFFSITE	SESPSPEC	S
6553				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6554				ONSITE	SESPMNT	R
6555				OFFSITE	SESPMNT	R
6556				OFFSITE	SESPMNT	R
6557				OFFSITE	SESPMNT	R
6558				OFFSITE	SESPMNT	R
6559				ONSITE	SESPMNT	R
6560				ONSITE	SESPMNT	R
6561				ONSITE	SESPMNT	R
6562				ONSITE	SESPMNT	R
6563				ONSITE	SESPMNT	R
6564				ONSITE	SESPMNT	R
6565				ONSITE	SESPMNT	R
6566				ONSITE	SESPMNT	R
6567				ONSITE	SESPMNT	R
6568				ONSITE	SESPMNT	R
6569				ONSITE	SESPMNT	R
6570				ONSITE	SESPMNT	R
6571				ONSITE	SESPMNT	R
6572				ONSITE	SESPMNT	R
6573				ONSITE	SESPMNT	R
6574				ONSITE	SESPMNT	R
6575				ONSITE	SESPMNT	R
6576				OFFSITE	SESPMNT	R
6577				OFFSITE	SESPMNT	R
6578				OFFSITE	SESPMNT	R
6579				OFFSITE	SESPMNT	R
6580				OFFSITE	SESPMNT	R
6581				OFFSITE	SESPMNT	R
6582				OFFSITE	SESPMNT	R
6583				OFFSITE	SESPMNT	R
6584				OFFSITE	SESPMNT	R
6585				OFFSITE	SESPMNT	R
6586				OFFSITE	SESPMNT	R
6587				OFFSITE	SESPMNT	R
6588				OFFSITE	SESPMNT	R
6589				OFFSITE	SESPMNT	R
6590				OFFSITE	SESPMNT	R
6591				OFFSITE	SESPMNT	R
6592				OFFSITE	SESPMNT	R
6593				OFFSITE	SESPMNT	R
6594				ONSITE	SESPMNT	R
6595				ONSITE	SESPMNT	R
6596				OFFSITE	SESPMNT	R
6597				OFFSITE	SESPMNT	R
6598				OFFSITE	SESPMNT	R
6599				OFFSITE	SESPMNT	R
6600				OFFSITE	SESPMNT	R
6601				OFFSITE	SESPMNT	R
6602				OFFSITE	SESPMNT	R
6603				OFFSITE	SESPMNT	R
6604				OFFSITE	SESPMNT	R
6605				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6606				PERIMETER	SESPMNT	R
6607				PERIMETER	SESPMNT	R
6608				PERIMETER	SESPMNT	R
6609				ONSITE	SESPMNT	R
6610				ONSITE	SESPMNT	R
6611				OFFSITE	SESPMNT	R
6612				OFFSITE	SESPMNT	R
6613				OFFSITE	SESPMNT	R
6614				OFFSITE	SESPMNT	R
6615				OFFSITE	SESPMNT	R
6616				OFFSITE	SESPMNT	R
6617				OFFSITE	SESPMNT	R
6618				OFFSITE	SESPMNT	R
6619				OFFSITE	SESPMNT	R
6620				OFFSITE	SESPMNT	R
6621				OFFSITE	SESPMNT	R
6622				OFFSITE	SESPMNT	R
6623				OFFSITE	SESPMNT	R
6624				OFFSITE	SESPMNT	R
6625				OFFSITE	SESPMNT	R
6626				OFFSITE	SESPMNT	R
6627				OFFSITE	SESPMNT	R
6628				OFFSITE	SESPMNT	R
6629				OFFSITE	SESPMNT	R
6630					SESPMNT	R
6631				OFFSITE	SESPMNT	R
6632				OFFSITE	SESPMNT	R
6633				OFFSITE	SESPMNT	R
6634				OFFSITE	SESPMNT	R
6635				OFFSITE	SESPMNT	R
6636					SESPMNT	R
6637					SESPMNT	R
6638					SESPMNT	R
6639					SESPMNT	R
6640					SESPMNT	R
6641				OFFSITE	SESPMNT	R
6642				OFFSITE	SESPMNT	R
6643				OFFSITE	SESPMNT	R
6644				OFFSITE	SESPMNT	R
6645				OFFSITE	SESPMNT	R
6646				PERIMETER	SESPMNT	R
6647				PERIMETER	SESPMNT	R
6648				PERIMETER	SESPMNT	R
6649				PERIMETER	SESPMNT	R
6650				PERIMETER	SESPMNT	R
6651				OFFSITE	SESPMNT	R
6652				PERIMETER	SESPMNT	R
6653				ONSITE	SESPMNT	R
6654				ONSITE	SESPMNT	R
6655				ONSITE	SESPMNT	R
6656	See sample record for comment.			ONSITE	SESPMNT	R
6657	See sample record for comment.			ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6658				OFFSITE	SESPMNT	R
6659				OFFSITE	SESPMNT	R
6660	See sample record for comment.			OFFSITE	SESPMNT	R
6661	See sample record for comment.			OFFSITE	SESPMNT	R
6662				ONSITE	SESPMNT	R
6663				ONSITE	SESPMNT	R
6664				ONSITE	SESPMNT	R
6665	See sample record for comment.			ONSITE	SESPMNT	R
6666	See sample record for comment.			ONSITE	SESPMNT	R
6667	See sample record for comment.			ONSITE	SESPMNT	R
6668				ONSITE	SESPMNT	R
6669				ONSITE	SESPMNT	R
6670	See sample record for comment.			ONSITE	SESPMNT	R
6671	See sample record for comment.			ONSITE	SESPMNT	R
6672	See sample record for comment.			ONSITE	SESPMNT	R
6673	See sample record for comment.			ONSITE	SESPMNT	R
6674	See sample record for comment.			ONSITE	SESPMNT	R
6675	See sample record for comment.			ONSITE	SESPMNT	R
6676				ONSITE	SESPMNT	R
6677				ONSITE	SESPMNT	R
6678				ONSITE	SESPMNT	R
6679				ONSITE	SESPMNT	R
6680				ONSITE	SESPMNT	R
6681				OFFSITE	SESPMNT	R
6682				OFFSITE	SESPMNT	R
6683				OFFSITE	SESPMNT	R
6684				OFFSITE	SESPMNT	R
6685				OFFSITE	SESPMNT	R
6686				OFFSITE	SESPMNT	R
6687				OFFSITE	SESPMNT	R
6688				OFFSITE	SESPMNT	R
6689				OFFSITE	SESPMNT	R
6690				OFFSITE	SESPMNT	R
6691				OFFSITE	SESPMNT	R
6692				OFFSITE	SESPMNT	R
6693				OFFSITE	SESPMNT	R
6694				OFFSITE	SESPMNT	R
6695				OFFSITE	SESPMNT	R
6696				OFFSITE	SESPMNT	R
6697				OFFSITE	SESPMNT	R
6698				OFFSITE	SESPMNT	R
6699				OFFSITE	SESPMNT	R
6700				OFFSITE	SESPMNT	R
6701				OFFSITE	SESPMNT	R
6702				OFFSITE	SESPMNT	R
6703				OFFSITE	SESPMNT	R
6704				OFFSITE	SESPMNT	R
6705				ONSITE	SESPMNT	R
6706				ONSITE	SESPMNT	R
6707				ONSITE	SESPMNT	R
6708				ONSITE	SESPMNT	R
6709				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6710				ONSITE	SESPMNT	R
6711				ONSITE	SESPMNT	R
6712				ONSITE	SESPMNT	R
6713				ONSITE	SESPMNT	R
6714				OFFSITE	SESPMNT	R
6715				OFFSITE	SESPMNT	R
6716				OFFSITE	SESPMNT	R
6717				OFFSITE	SESPMNT	R
6718				OFFSITE	SESPMNT	R
6719				OFFSITE	SESPMNT	R
6720				OFFSITE	SESPMNT	R
6721				OFFSITE	SESPMNT	R
6722				OFFSITE	SESPMNT	R
6723				OFFSITE	SESPMNT	R
6724				ONSITE	SESPMNT	R
6725				ONSITE	SESPMNT	R
6726				ONSITE	SESPMNT	R
6727				ONSITE	SESPMNT	R
6728				ONSITE	SESPMNT	R
6729				ONSITE	SESPMNT	R
6730				ONSITE	SESPMNT	R
6731				ONSITE	SESPMNT	R
6732				ONSITE	SESPMNT	R
6733				ONSITE	SESPMNT	R
6734				ONSITE	SESPMNT	R
6735				ONSITE	SESPMNT	R
6736				ONSITE	SESPMNT	R
6737				ONSITE	SESPMNT	R
6738				ONSITE	SESPMNT	R
6739				OFFSITE	SESPMNT	R
6740				OFFSITE	SESPMNT	R
6741				OFFSITE	SESPMNT	R
6742				OFFSITE	SESPMNT	R
6743				OFFSITE	SESPMNT	R
6744				OFFSITE	SESPMNT	R
6745				OFFSITE	SESPMNT	R
6746				OFFSITE	SESPMNT	R
6747				OFFSITE	SESPMNT	R
6748				OFFSITE	SESPMNT	R
6749				OFFSITE	SESPMNT	R
6750				OFFSITE	SESPMNT	R
6751				OFFSITE	SESPMNT	R
6752				OFFSITE	SESPMNT	R
6753				OFFSITE	SESPMNT	R
6754				OFFSITE	SESPMNT	R
6755				OFFSITE	SESPMNT	R
6756				OFFSITE	SESPMNT	R
6757				ONSITE	SESPMNT	R
6758				ONSITE	SESPMNT	R
6759				ONSITE	SESPMNT	R
6760				ONSITE	SESPMNT	R
6761				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6762				OFFSITE	SESPMNT	R
6763				OFFSITE	SESPMNT	R
6764	See sample record for comment.			OFFSITE	SESPMNT	R
6765	See sample record for comment.			OFFSITE	SESPMNT	R
6766				ONSITE	SESPMNT	R
6767				ONSITE	SESPMNT	R
6768				ONSITE	SESPMNT	R
6769				PERIMETER	SESPMNT	R
6770				PERIMETER	SESPMNT	R
6771				PERIMETER	SESPMNT	R
6772				ONSITE	SESPMNT	R
6773				ONSITE	SESPMNT	R
6774	See sample record for comment.			OFFSITE	SESPMNT	R
6775	See sample record for comment.			OFFSITE	SESPMNT	R
6776				OFFSITE	SESPMNT	R
6777				OFFSITE	SESPMNT	R
6778				OFFSITE	SESPMNT	R
6779				OFFSITE	SESPMNT	R
6780				OFFSITE	SESPMNT	R
6781				OFFSITE	SESPMNT	R
6782				OFFSITE	SESPMNT	R
6783	See sample record for comment.				SESPMNT	R
6784	See sample record for comment.				SESPMNT	R
6785	See sample record for comment.				SESPMNT	R
6786	See sample record for comment.				SESPMNT	R
6787	See sample record for comment.				SESPMNT	R
6788				ONSITE	SESPMNT	R
6789				ONSITE	SESPMNT	R
6790				ONSITE	SESPMNT	R
6791				OFFSITE	SESPMNT	R
6792				OFFSITE	SESPMNT	R
6793				OFFSITE	SESPMNT	R
6794				OFFSITE	SESPMNT	R
6795				OFFSITE	SESPMNT	R
6796				OFFSITE	SESPMNT	R
6797				OFFSITE	SESPMNT	R
6798				OFFSITE	SESPMNT	R
6799				OFFSITE	SESPMNT	R
6800				OFFSITE	SESPMNT	R
6801				OFFSITE	SESPMNT	R
6802				OFFSITE	SESPMNT	R
6803				OFFSITE	SESPMNT	R
6804				OFFSITE	SESPMNT	R
6805				OFFSITE	SESPMNT	R
6806				OFFSITE	SESPMNT	R
6807				OFFSITE	SESPMNT	R
6808				OFFSITE	SESPMNT	R
6809				OFFSITE	SESPMNT	R
6810				PERIMETER	SESPMNT	R
6811				PERIMETER	SESPMNT	R
6812				PERIMETER	SESPMNT	R
6813				PERIMETER	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6814				PERIMETER	SESPMNT	R
6815				ONSITE	SESPMNT	R
6816				ONSITE	SESPMNT	R
6817				OFFSITE	SESPMNT	R
6818				OFFSITE	SESPMNT	R
6819				OFFSITE	SESPMNT	R
6820				OFFSITE	SESPMNT	R
6821				OFFSITE	SESPMNT	R
6822				OFFSITE	SESPMNT	R
6823				OFFSITE	SESPMNT	R
6824				OFFSITE	SESPMNT	R
6825				OFFSITE	SESPMNT	R
6826				OFFSITE	SESPMNT	R
6827				ONSITE	SESPMNT	R
6828				ONSITE	SESPMNT	R
6829				ONSITE	SESPMNT	R
6830				ONSITE	SESPMNT	R
6831				ONSITE	SESPMNT	R
6832				ONSITE	SESPMNT	R
6833				ONSITE	SESPMNT	R
6834				ONSITE	SESPMNT	R
6835	See sample record for comment.			ONSITE	SESPMNT	R
6836	See sample record for comment.			ONSITE	SESPMNT	R
6837	See sample record for comment.			ONSITE	SESPMNT	R
6838	See sample record for comment.			ONSITE	SESPMNT	R
6839	See sample record for comment.			ONSITE	SESPMNT	R
6840	See sample record for comment.			ONSITE	SESPMNT	R
6841				ONSITE	SESPMNT	R
6842				ONSITE	SESPMNT	R
6843				OFFSITE	SESPMNT	R
6844				OFFSITE	SESPMNT	R
6845				OFFSITE	SESPMNT	R
6846				OFFSITE	SESPMNT	R
6847				ONSITE	SESPMNT	R
6848				ONSITE	SESPMNT	R
6849				ONSITE	SESPMNT	R
6850				ONSITE	SESPMNT	R
6851				ONSITE	SESPMNT	R
6852				ONSITE	SESPMNT	R
6853				ONSITE	SESPMNT	R
6854				ONSITE	SESPMNT	R
6855				ONSITE	SESPMNT	R
6856				ONSITE	SESPMNT	R
6857				ONSITE	SESPMNT	R
6858				ONSITE	SESPMNT	R
6859				OFFSITE	SESPMNT	R
6860				OFFSITE	SESPMNT	R
6861				OFFSITE	SESPMNT	R
6862				OFFSITE	SESPMNT	R
6863				OFFSITE	SESPMNT	R
6864				OFFSITE	SESPMNT	R
6865				OFFSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6866				OFFSITE	SESPMNT	R
6867				OFFSITE	SESPMNT	R
6868				OFFSITE	SESPMNT	R
6869				OFFSITE	SESPMNT	R
6870				OFFSITE	SESPMNT	R
6871				OFFSITE	SESPMNT	R
6872				OFFSITE	SESPMNT	R
6873				OFFSITE	SESPMNT	R
6874				OFFSITE	SESPMNT	R
6875				OFFSITE	SESPMNT	R
6876				OFFSITE	SESPMNT	R
6877				OFFSITE	SESPMNT	R
6878				OFFSITE	SESPMNT	R
6879				OFFSITE	SESPMNT	R
6880				OFFSITE	SESPMNT	R
6881				OFFSITE	SESPMNT	R
6882				OFFSITE	SESPMNT	R
6883				ONSITE	SESPMNT	R
6884				ONSITE	SESPMNT	R
6885				ONSITE	SESPMNT	R
6886				ONSITE	SESPMNT	R
6887				ONSITE	SESPMNT	R
6888				ONSITE	SESPMNT	R
6889				ONSITE	SESPMNT	R
6890				ONSITE	SESPMNT	R
6891				ONSITE	SESPMNT	R
6892				ONSITE	SESPMNT	R
6893				ONSITE	SESPMNT	R
6894				ONSITE	SESPMNT	R
6895				ONSITE	SESPMNT	R
6896				ONSITE	SESPMNT	R
6897				ONSITE	SESPMNT	R
6898				OFFSITE	SESPSPEC	S
6899				OFFSITE	SESPSPEC	S
6900				OFFSITE	SESPSPEC	S
6901				OFFSITE	SESPSPEC	S
6902				OFFSITE	SESPSPEC	S
6903				OFFSITE	SESPSPEC	S
6904				OFFSITE	SESPSPEC	S
6905				OFFSITE	SESPSPEC	S
6906				OFFSITE	SESPSPEC	S
6907				OFFSITE	SESPSPEC	S
6908				OFFSITE	SESPSPEC	S
6909				OFFSITE	SESPSPEC	S
6910				ONSITE	SESPMNT	R
6911				ONSITE	SESPMNT	R
6912				OFFSITE	SESPMNT	R
6913				OFFSITE	SESPMNT	R
6914				OFFSITE	SESPMNT	R
6915				OFFSITE	SESPMNT	R
6916				ONSITE	SESPMNT	R
6917				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6918				OFFSITE	SESPMNT	R
6919				OFFSITE	SESPMNT	R
6920				OFFSITE	SESPMNT	R
6921				OFFSITE	SESPMNT	R
6922				OFFSITE	SESPMNT	R
6923				OFFSITE	SESPMNT	R
6924				OFFSITE	SESPMNT	R
6925				OFFSITE	SESPMNT	R
6926				OFFSITE	SESPMNT	R
6927				OFFSITE	SESPMNT	R
6928				OFFSITE	SESPMNT	R
6929				OFFSITE	SESPMNT	R
6930				OFFSITE	SESPMNT	R
6931				OFFSITE	SESPMNT	R
6932				OFFSITE	SESPMNT	R
6933				OFFSITE	SESPMNT	R
6934				OFFSITE	SESPMNT	R
6935				OFFSITE	SESPMNT	R
6936				ONSITE	SESPMNT	R
6937				ONSITE	SESPMNT	R
6938				ONSITE	SESPMNT	R
6939				PERIMETER	SESPMNT	R
6940				PERIMETER	SESPMNT	R
6941				PERIMETER	SESPMNT	R
6942				ONSITE	SESPMNT	R
6943				ONSITE	SESPMNT	R
6944				OFFSITE	SESPMNT	R
6945				OFFSITE	SESPMNT	R
6946				OFFSITE	SESPMNT	R
6947				OFFSITE	SESPMNT	R
6948				OFFSITE	SESPMNT	R
6949				OFFSITE	SESPMNT	R
6950				OFFSITE	SESPMNT	R
6951				OFFSITE	SESPMNT	R
6952				OFFSITE	SESPMNT	R
6953					SESPMNT	R
6954					SESPMNT	R
6955					SESPMNT	R
6956					SESPMNT	R
6957					SESPMNT	R
6958				ONSITE	SESPMNT	R
6959				ONSITE	SESPMNT	R
6960				ONSITE	SESPMNT	R
6961				OFFSITE	SESPMNT	R
6962				OFFSITE	SESPMNT	R
6963				OFFSITE	SESPMNT	R
6964				OFFSITE	SESPMNT	R
6965				OFFSITE	SESPMNT	R
6966				PERIMETER	SESPMNT	R
6967				PERIMETER	SESPMNT	R
6968				PERIMETER	SESPMNT	R
6969				PERIMETER	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
6970				PERIMETER	SESPMNT	R
6971				ONSITE	SESPMNT	R
6972				ONSITE	SESPMNT	R
6973	See sample record for comment.			OFFSITE	SESPMNT	R
6974	See sample record for comment.			OFFSITE	SESPMNT	R
6975	See sample record for comment.			OFFSITE	SESPMNT	R
6976	See sample record for comment.			OFFSITE	SESPMNT	R
6977	See sample record for comment.			OFFSITE	SESPMNT	R
6978	See sample record for comment.			OFFSITE	SESPMNT	R
6979	See sample record for comment.			OFFSITE	SESPMNT	R
6980				OFFSITE	SESPMNT	R
6981				OFFSITE	SESPMNT	R
6982				OFFSITE	SESPMNT	R
6983				OFFSITE	SESPMNT	R
6984				OFFSITE	SESPMNT	R
6985				OFFSITE	SESPMNT	R
6986				OFFSITE	SESPMNT	R
6987				OFFSITE	SESPMNT	R
6988				OFFSITE	SESPMNT	R
6989				OFFSITE	SESPMNT	R
6990				OFFSITE	SESPMNT	R
6991				ONSITE	SESPMNT	R
6992				ONSITE	SESPMNT	R
6993				ONSITE	SESPMNT	R
6994				ONSITE	SESPMNT	R
6995				ONSITE	SESPMNT	R
6996				ONSITE	SESPMNT	R
6997				ONSITE	SESPMNT	R
6998				ONSITE	SESPMNT	R
6999				ONSITE	SESPMNT	R
7000				ONSITE	SESPMNT	R
7001				ONSITE	SESPMNT	R
7002				ONSITE	SESPMNT	R
7003				ONSITE	SESPMNT	R
7004				ONSITE	SESPMNT	R
7005	See sample record for comment.			ONSITE	SESPMNT	R
7006	See sample record for comment.			ONSITE	SESPMNT	R
7007				OFFSITE	SESPMNT	R
7008				OFFSITE	SESPMNT	R
7009				OFFSITE	SESPMNT	R
7010				OFFSITE	SESPMNT	R
7011				ONSITE	SESPMNT	R
7012				ONSITE	SESPMNT	R
7013				ONSITE	SESPMNT	R
7014				ONSITE	SESPMNT	R
7015				ONSITE	SESPMNT	R
7016				ONSITE	SESPMNT	R
7017				ONSITE	SESPMNT	R
7018				ONSITE	SESPMNT	R
7019				ONSITE	SESPMNT	R
7020				ONSITE	SESPMNT	R
7021				ONSITE	SESPMNT	R

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
7022				ONSITE	SESPMNT	R
7023				OFFSITE	SESPMNT	R
7024				OFFSITE	SESPMNT	R
7025				OFFSITE	SESPMNT	R
7026				OFFSITE	SESPMNT	R
7027				OFFSITE	SESPMNT	R
7028				OFFSITE	SESPMNT	R
7029				OFFSITE	SESPMNT	R
7030				OFFSITE	SESPMNT	R
7031				OFFSITE	SESPMNT	R
7032				OFFSITE	SESPMNT	R

88 – 90 Sediment

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2	PDMS		SO			E105046	07-Sep-88		10045-97-3	CS-137
3	PDMS		SO			E105045	07-Sep-88		10045-97-3	CS-137
4	PDMS		SO			E105044	07-Sep-88		10045-97-3	CS-137
5	PDMS		SO			E105043	07-Sep-88		10045-97-3	CS-137
6	PDMS		SO			E105050	15-Sep-88		10045-97-3	CS-137
7	PDMS		SO			E105049	15-Sep-88		10045-97-3	CS-137
8	PDMS		SO			E105048	15-Sep-88		10045-97-3	CS-137
9	PDMS		SO			E105047	15-Sep-88		10045-97-3	CS-137
10	PDMS		SO			E111107	08-Dec-89		10045-97-3	CS-137
11	PDMS		SO			E111106	08-Dec-89		10045-97-3	CS-137
12	PDMS		SO			E111104	08-Dec-89		10045-97-3	CS-137
13	PDMS		SO			E111103	08-Dec-89		10045-97-3	CS-137
14	PDMS		SO			E111164	14-Dec-89		10045-97-3	CS-137
15	PDMS		SO			E111163	14-Dec-89		10045-97-3	CS-137
16	PDMS		SO			E111162	14-Dec-89		10045-97-3	CS-137
17	PDMS		SO			E111161	14-Dec-89		10045-97-3	CS-137
18	PDMS		SO			E111253	21-Dec-89		10045-97-3	CS-137
19	PDMS		SO			E111252	21-Dec-89		10045-97-3	CS-137
20	PDMS		SO			E111251	21-Dec-89		10045-97-3	CS-137
21	PDMS		SO			E111156	21-Dec-89		10045-97-3	CS-137
22	PDMS		SO			E105046	07-Sep-88		PU-239/240	PU-239/240
23	PDMS		SO			E105045	07-Sep-88		PU-239/240	PU-239/240
24	PDMS		SO			E105044	07-Sep-88		PU-239/240	PU-239/240
25	PDMS		SO			E105043	07-Sep-88		PU-239/240	PU-239/240
26	PDMS		SO			E105050	15-Sep-88		PU-239/240	PU-239/240
27	PDMS		SO			E105049	15-Sep-88		PU-239/240	PU-239/240
28	PDMS		SO			E105048	15-Sep-88		PU-239/240	PU-239/240
29	PDMS		SO			E105047	15-Sep-88		PU-239/240	PU-239/240
30	PDMS		SO			E111107	08-Dec-89		PU-239/240	PU-239/240
31	PDMS		SO			E111106	08-Dec-89		PU-239/240	PU-239/240
32	PDMS		SO			E111104	08-Dec-89		PU-239/240	PU-239/240
33	PDMS		SO			E111103	08-Dec-89		PU-239/240	PU-239/240
34	PDMS		SO			E111164	14-Dec-89		PU-239/240	PU-239/240
35	PDMS		SO			E111163	14-Dec-89		PU-239/240	PU-239/240
36	PDMS		SO			E111162	14-Dec-89		PU-239/240	PU-239/240
37	PDMS		SO			E111161	14-Dec-89		PU-239/240	PU-239/240
38	PDMS		SO			E111253	21-Dec-89		PU-239/240	PU-239/240
39	PDMS		SO			E111252	21-Dec-89		PU-239/240	PU-239/240

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40	PDMS		SO			E111251	21-Dec-89		PU-239/240	PU-239/240
41	PDMS		SO			E111156	21-Dec-89		PU-239/240	PU-239/240
42	PDMS		SO			E105046	07-Sep-88		10098-97-2	SR-90
43	PDMS		SO			E105045	07-Sep-88		10098-97-2	SR-90
44	PDMS		SO			E105044	07-Sep-88		10098-97-2	SR-90
45	PDMS		SO			E105043	07-Sep-88		10098-97-2	SR-90
46	PDMS		SO			E105050	15-Sep-88		10098-97-2	SR-90
47	PDMS		SO			E105049	15-Sep-88		10098-97-2	SR-90
48	PDMS		SO			E105048	15-Sep-88		10098-97-2	SR-90
49	PDMS		SO			E105047	15-Sep-88		10098-97-2	SR-90
50	PDMS		SO			E111107	08-Dec-89		10098-97-2	SR-90
51	PDMS		SO			E111106	08-Dec-89		10098-97-2	SR-90
52	PDMS		SO			E111104	08-Dec-89		10098-97-2	SR-90
53	PDMS		SO			E111103	08-Dec-89		10098-97-2	SR-90
54	PDMS		SO			E111164	14-Dec-89		10098-97-2	SR-90
55	PDMS		SO			E111163	14-Dec-89		10098-97-2	SR-90
56	PDMS		SO			E111162	14-Dec-89		10098-97-2	SR-90
57	PDMS		SO			E111161	14-Dec-89		10098-97-2	SR-90
58	PDMS		SO			E111253	21-Dec-89		10098-97-2	SR-90
59	PDMS		SO			E111252	21-Dec-89		10098-97-2	SR-90
60	PDMS		SO			E111251	21-Dec-89		10098-97-2	SR-90
61	PDMS		SO			E111156	21-Dec-89		10098-97-2	SR-90
62	PDMS		SO			E111253	21-Dec-89		13966-29-5	U-234
63	PDMS		SO			E111252	21-Dec-89		13966-29-5	U-234
64	PDMS		SO			E111251	21-Dec-89		13966-29-5	U-234
65	PDMS		SO			E105046	07-Sep-88		15117-96-1	U-235
66	PDMS		SO			E105045	07-Sep-88		15117-96-1	U-235
67	PDMS		SO			E105044	07-Sep-88		15117-96-1	U-235
68	PDMS		SO			E105043	07-Sep-88		15117-96-1	U-235
69	PDMS		SO			E105050	15-Sep-88		15117-96-1	U-235
70	PDMS		SO			E105049	15-Sep-88		15117-96-1	U-235
71	PDMS		SO			E105048	15-Sep-88		15117-96-1	U-235
72	PDMS		SO			E105047	15-Sep-88		15117-96-1	U-235
73	PDMS		SO			E111107	08-Dec-89		15117-96-1	U-235
74	PDMS		SO			E111106	08-Dec-89		15117-96-1	U-235
75	PDMS		SO			E111104	08-Dec-89		15117-96-1	U-235
76	PDMS		SO			E111103	08-Dec-89		15117-96-1	U-235
77	PDMS		SO			E111164	14-Dec-89		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78	PDMS		SO			E111163	14-Dec-89		15117-96-1	U-235
79	PDMS		SO			E111162	14-Dec-89		15117-96-1	U-235
80	PDMS		SO			E111161	14-Dec-89		15117-96-1	U-235
81	PDMS		SO			E111253	21-Dec-89		15117-96-1	U-235
82	PDMS		SO			E111253	21-Dec-89		15117-96-1	U-235
83	PDMS		SO			E111252	21-Dec-89		15117-96-1	U-235
84	PDMS		SO			E111252	21-Dec-89		15117-96-1	U-235
85	PDMS		SO			E111251	21-Dec-89		15117-96-1	U-235
86	PDMS		SO			E111251	21-Dec-89		15117-96-1	U-235
87	PDMS		SO			E111156	21-Dec-89		15117-96-1	U-235
88	PDMS		SO			E105046	07-Sep-88		U-238	U-238
89	PDMS		SO			E105045	07-Sep-88		U-238	U-238
90	PDMS		SO			E105044	07-Sep-88		U-238	U-238
91	PDMS		SO			E105043	07-Sep-88		U-238	U-238
92	PDMS		SO			E105050	15-Sep-88		U-238	U-238
93	PDMS		SO			E105049	15-Sep-88		U-238	U-238
94	PDMS		SO			E105048	15-Sep-88		U-238	U-238
95	PDMS		SO			E105047	15-Sep-88		U-238	U-238
96	PDMS		SO			E111107	08-Dec-89		U-238	U-238
97	PDMS		SO			E111106	08-Dec-89		U-238	U-238
98	PDMS		SO			E111104	08-Dec-89		U-238	U-238
99	PDMS		SO			E111103	08-Dec-89		U-238	U-238
100	PDMS		SO			E111164	14-Dec-89		U-238	U-238
101	PDMS		SO			E111163	14-Dec-89		U-238	U-238
102	PDMS		SO			E111162	14-Dec-89		U-238	U-238
103	PDMS		SO			E111161	14-Dec-89		U-238	U-238
104	PDMS		SO			E111253	21-Dec-89		U-238	U-238
105	PDMS		SO			E111253	21-Dec-89		U-238	U-238
106	PDMS		SO			E111252	21-Dec-89		U-238	U-238
107	PDMS		SO			E111252	21-Dec-89		U-238	U-238
108	PDMS		SO			E111251	21-Dec-89		U-238	U-238
109	PDMS		SO			E111251	21-Dec-89		U-238	U-238
110	PDMS		SO			E111156	21-Dec-89		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	GAMMA_GS	USTEST	0.792	pCi/g	0.048	0.0927			
3	GAMMA_GS	USTEST	0.628	pCi/g	0.0357	0.0722			
4	GAMMA_GS	USTEST	0.641	pCi/g	0.0479	0.0801			
5	GAMMA_GS	USTEST	0.683	pCi/g	0.0392	0.0788			
6	GAMMA_GS	USTEST	0.267	pCi/g	0.0294	0.0397			
7	GAMMA_GS	USTEST	0.239	pCi/g	0.0229	0.0331			
8	GAMMA_GS	USTEST	0.255	pCi/g	0.0299	0.0393			
9	GAMMA_GS	USTEST	0.284	pCi/g	0.0314	0.0423			
10	GAMMA_GS	USTEST	0.864	pCi/g	0.0542	0.102			
11	GAMMA_GS	USTEST	0.791	pCi/g	0.0414	0.0893			
12	GAMMA_GS	USTEST	0.554	pCi/g	0.0365	0.0664			
13	GAMMA_GS	USTEST	0.621	pCi/g	0.0448	0.0766			
14	GAMMA_GS	USTEST	0.298	pCi/g	0.0318	0.0436			
15	GAMMA_GS	USTEST	0.189	pCi/g	0.0248	0.0312			
16	GAMMA_GS	USTEST	0.287	pCi/g	0.031	0.0422			
17	GAMMA_GS	USTEST	0.285	pCi/g	0.0319	0.0428			
18	GAMMA_GS	USTEST	0.21	pCi/g	0.03	0.0366			
19	GAMMA_GS	USTEST	0.231	pCi/g	0.0279	0.0362			
20	GAMMA_GS	USTEST	0.284	pCi/g	0.032	0.0428			
21	GAMMA_GS	USTEST							
22	PUISO_PLATE_AEA	USTEST	0.0108	pCi/g	0.00116	0.00161			
23	PUISO_PLATE_AEA	USTEST	0.0105	pCi/g	0.00135	0.00178			
24	PUISO_PLATE_AEA	USTEST	0.00922	pCi/g	0.00109	0.00145			
25	PUISO_PLATE_AEA	USTEST	0.00984	pCi/g	0.00105	0.00145			
26	PUISO_PLATE_AEA	USTEST	0.00277	pCi/g	0.000658	0.000723			
27	PUISO_PLATE_AEA	USTEST	0.00221	pCi/g	0.000473	0.000523			
28	PUISO_PLATE_AEA	USTEST	0.00268	pCi/g	0.000501	0.000567			
29	PUISO_PLATE_AEA	USTEST	0.00149	pCi/g	0.000333	0.000364			
30	PUISO_PLATE_AEA	USTEST	0.0112	pCi/g	0.00118	0.00165			
31	PUISO_PLATE_AEA	USTEST	0.0133	pCi/g	0.00162	0.00222			
32	PUISO_PLATE_AEA	USTEST	0.00771	pCi/g	0.00113	0.00141			
33	PUISO_PLATE_AEA	USTEST	0.0216	pCi/g	0.00193	0.00307			
34	PUISO_PLATE_AEA	USTEST	0.00228	pCi/g	0.000801	0.00085			
35	PUISO_PLATE_AEA	USTEST	0.00142	pCi/g	0.000476	0.000502			
36	PUISO_PLATE_AEA	USTEST	0.00272	pCi/g	0.000621	0.000686			
37	PUISO_PLATE_AEA	USTEST	0.00242	pCi/g	0.000549	0.000605			
38	PUISO_PLATE_AEA	USTEST	0.00346	pCi/g	0.000571	0.000667			
39	PUISO_PLATE_AEA	USTEST	0.00125	pCi/g	0.000402	0.000424			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	PUISO_PLATE_AEA	USTEST	0.000825	pCi/g	0.000279	0.000292			
41	PUISO_PLATE_AEA	USTEST							
42	SRTOT_SEP_PRECIP_GPC	USTEST	0.0364	pCi/g	0.00455	0.0116			
43	SRTOT_SEP_PRECIP_GPC	USTEST	0.0473	pCi/g	0.00601	0.0111			
44	SRTOT_SEP_PRECIP_GPC	USTEST	0.0411	pCi/g	0.00631	0.0104			
45	SRTOT_SEP_PRECIP_GPC	USTEST	0.0577	pCi/g	0.00634	0.0128			
46	SRTOT_SEP_PRECIP_GPC	USTEST	0.00652	pCi/g	0.00309	0.00358			
47	SRTOT_SEP_PRECIP_GPC	USTEST	0.00484	pCi/g	0.00372	0.00406			
48	SRTOT_SEP_PRECIP_GPC	USTEST	0.0715	pCi/g	0.00622	0.015			
49	SRTOT_SEP_PRECIP_GPC	USTEST	0.0198	pCi/g	0.00434	0.006			
50	SRTOT_SEP_PRECIP_GPC	USTEST	0.0241	pCi/g	0.00414	0.00762			
51	SRTOT_SEP_PRECIP_GPC	USTEST	0.0271	pCi/g	0.00707	0.00887			
52	SRTOT_SEP_PRECIP_GPC	USTEST	0.0316	pCi/g	0.00485	0.0077			
53	SRTOT_SEP_PRECIP_GPC	USTEST	0.0639	pCi/g	0.00756	0.014			
54	SRTOT_SEP_PRECIP_GPC	USTEST	0.0138	pCi/g	0.00325	0.00429			
55	SRTOT_SEP_PRECIP_GPC	USTEST	0.014	pCi/g	0.00478	0.00588			
56	SRTOT_SEP_PRECIP_GPC	USTEST	0.0162	pCi/g	0.00497	0.0065			
57	SRTOT_SEP_PRECIP_GPC	USTEST	0.011	pCi/g	0.00445	0.0054			
58	SRTOT_SEP_PRECIP_GPC	USTEST	0.0205	pCi/g	0.00579	0.00704			
59	SRTOT_SEP_PRECIP_GPC	USTEST	0.0052	pCi/g	0.00289	0.00321			
60	SRTOT_SEP_PRECIP_GPC	USTEST	0.00632	pCi/g	0.00432	0.00459			
61	SRTOT_SEP_PRECIP_GPC	USTEST							
62	UISO_AEA	USTEST	0.955	pCi/g	0.102	0.139			
63	UISO_AEA	USTEST	0.684	pCi/g	0.0877	0.111			
64	UISO_AEA	USTEST	0.633	pCi/g	0.0917	0.113			
65	GAMMA_GS	USTEST	-0.087	pCi/g	0.163	0.163			U
66	GAMMA_GS	USTEST	0.217	pCi/g	0.144	0.145			
67	GAMMA_GS	USTEST	0.0693	pCi/g	0.0928	0.0931			U
68	GAMMA_GS	USTEST	-0.0182	pCi/g	0.137	0.137			U
69	GAMMA_GS	USTEST	0.00669	pCi/g	0.117	0.117			U
70	GAMMA_GS	USTEST	0.0554	pCi/g	0.101	0.101			U
71	GAMMA_GS	USTEST	0.0971	pCi/g	0.147	0.147			U
72	GAMMA_GS	USTEST	0.0927	pCi/g	0.103	0.103			U
73	GAMMA_GS	USTEST	0.0169	pCi/g	0.165	0.165			U
74	GAMMA_GS	USTEST	0.2	pCi/g	0.148	0.149			
75	GAMMA_GS	USTEST	0.0874	pCi/g	0.1	0.101			U
76	GAMMA_GS	USTEST	-0.043	pCi/g	0.102	0.102			U
77	GAMMA_GS	USTEST	0.0324	pCi/g	0.135	0.135			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	GAMMA_GS	USTEST	0.0999	pCi/g	0.0872	0.0878			
79	GAMMA_GS	USTEST	0.0277	pCi/g	0.134	0.134			U
80	GAMMA_GS	USTEST	-0.00858	pCi/g	0.113	0.113			U
81	GAMMA_GS	USTEST	0.0626	pCi/g	0.103	0.103			U
82	UISO_AEA	USTEST	0.0194	pCi/g	0.0158	0.0165			
83	GAMMA_GS	USTEST	0.0856	pCi/g	0.14	0.14			U
84	UISO_AEA	USTEST	0.0406	pCi/g	0.0242	0.025			
85	GAMMA_GS	USTEST	0.0904	pCi/g	0.089	0.0894			
86	UISO_AEA	USTEST	0.0116	pCi/g	0.0167	0.0173			U
87	GAMMA_GS	USTEST							
88	GAMMA_GS	USTEST	0.74	pCi/g	0.416	0.422			
89	GAMMA_GS	USTEST	0.886	pCi/g	0.487	0.5			
90	GAMMA_GS	USTEST	0.628	pCi/g	0.31	0.335			
91	GAMMA_GS	USTEST	0.857	pCi/g	0.47	0.482			
92	GAMMA_GS	USTEST	0.789	pCi/g	0.382	0.39			
93	GAMMA_GS	USTEST	0.734	pCi/g	0.322	0.33			
94	GAMMA_GS	USTEST	0.739	pCi/g	0.481	0.487			
95	GAMMA_GS	USTEST	0.67	pCi/g	0.358	0.369			
96	GAMMA_GS	USTEST	0.351	pCi/g	0.558	0.559			U
97	GAMMA_GS	USTEST	0.785	pCi/g	0.408	0.408			
98	GAMMA_GS	USTEST	0.612	pCi/g	0.313	0.313			
99	GAMMA_GS	USTEST	0.749	pCi/g	0.292	0.292			
100	GAMMA_GS	USTEST	0.907	pCi/g	0.505	0.513			
101	GAMMA_GS	USTEST	0.599	pCi/g	0.315	0.324			
102	GAMMA_GS	USTEST	0.721	pCi/g	0.493	0.498			
103	GAMMA_GS	USTEST	0.815	pCi/g	0.332	0.332			
104	GAMMA_GS	USTEST	0.696	pCi/g	0.28	0.28			
105	UISO_AEA	USTEST	0.992	pCi/g	0.103	0.142			
106	GAMMA_GS	USTEST	0.583	pCi/g	0.526	0.529			
107	UISO_AEA	USTEST	0.573	pCi/g	0.0807	0.0988			
108	GAMMA_GS	USTEST	0.639	pCi/g	0.215	0.215			
109	UISO_AEA	USTEST	0.697	pCi/g	0.0953	0.118			
110	GAMMA_GS	USTEST							

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
3		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
4		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
5		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
6		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
7		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
8		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
9		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
10		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
11		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
12		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
13		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
14		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
15		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
16		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
17		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
18		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
19		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
20		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
21		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
22		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
23		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
24		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
25		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
26		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
27		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
28		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
29		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
30		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
31		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
32		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
33		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
34		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
35		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
36		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
37		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
38		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
39		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
40		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
41		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
42		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
43		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
44		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
45		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
46		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
47		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
48		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
49		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
50		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
51		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
52		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
53		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
54		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
55		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
56		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
57		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
58		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
59		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
60		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
61		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
62		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
63		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
64		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
65		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
66		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
67		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
68		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
69		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
70		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
71		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
72		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
73		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
74		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
75		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
76		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
77		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
78		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
79		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
80		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
81		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
82		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
83		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
84		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
85		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
86		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
87		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
88		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
89		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
90		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
91		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
92		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
93		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
94		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
95		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
96		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
97		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
98		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
99		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
100		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
101		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
102		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
103		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
104		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
105		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
106		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
107		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
108		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
109		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
110		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		

	AC	AD	AE	AF
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2	WASHINGTON SHORE	See sample record for comment.		
3	2/3 FROM OREGON SHORE	See sample record for comment.		
4	1/3 FROM OREGON SHORE	See sample record for comment.		
5	OREGON SHORE	See sample record for comment.		
6	YAKIMA COUNTY SHORE	See sample record for comment.		
7	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
8	1/3 FROM GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
9	GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
10	WASHINGTON SHORE	See sample record for comment.		
11	2/3 FROM OREGON SHORE	See sample record for comment.		
12	1/3 FROM OREGON SHORE	See sample record for comment.		
13	OREGON SHORE	See sample record for comment.		
14	YAKIMA COUNTY SHORE	See sample record for comment.		
15	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
16	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
17	GRANT COUNTY SHORE	See sample record for comment.		
18				
19				
20				
21	NO SAMPLE.	See sample record for comment.		
22	WASHINGTON SHORE	See sample record for comment.		
23	2/3 FROM OREGON SHORE	See sample record for comment.		
24	1/3 FROM OREGON SHORE	See sample record for comment.		
25	OREGON SHORE	See sample record for comment.		
26	YAKIMA COUNTY SHORE	See sample record for comment.		
27	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
28	1/3 FROM GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
29	GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
30	WASHINGTON SHORE	See sample record for comment.		
31	2/3 FROM OREGON SHORE	See sample record for comment.		
32	1/3 FROM OREGON SHORE	See sample record for comment.		
33	OREGON SHORE	See sample record for comment.		
34	YAKIMA COUNTY SHORE	See sample record for comment.		
35	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
36	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
37	GRANT COUNTY SHORE	See sample record for comment.		
38				
39				

	AC	AD	AE	AF
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
40				
41	NO SAMPLE.	See sample record for comment.		
42	WASHINGTON SHORE	See sample record for comment.		
43	2/3 FROM OREGON SHORE	See sample record for comment.		
44	1/3 FROM OREGON SHORE	See sample record for comment.		
45	OREGON SHORE	See sample record for comment.		
46	YAKIMA COUNTY SHORE	See sample record for comment.		
47	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
48	1/3 FROM GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
49	GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
50	WASHINGTON SHORE	See sample record for comment.		
51	2/3 FROM OREGON SHORE	See sample record for comment.		
52	1/3 FROM OREGON SHORE	See sample record for comment.		
53	OREGON SHORE	See sample record for comment.		
54	YAKIMA COUNTY SHORE	See sample record for comment.		
55	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
56	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
57	GRANT COUNTY SHORE	See sample record for comment.		
58				
59				
60				
61	NO SAMPLE.	See sample record for comment.		
62				
63				
64				
65	WASHINGTON SHORE	See sample record for comment.		
66	2/3 FROM OREGON SHORE	See sample record for comment.		
67	1/3 FROM OREGON SHORE	See sample record for comment.		
68	OREGON SHORE	See sample record for comment.		
69	YAKIMA COUNTY SHORE	See sample record for comment.		
70	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
71	1/3 FROM GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
72	GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
73	WASHINGTON SHORE	See sample record for comment.		
74	2/3 FROM OREGON SHORE	See sample record for comment.		
75	1/3 FROM OREGON SHORE	See sample record for comment.		
76	OREGON SHORE	See sample record for comment.		
77	YAKIMA COUNTY SHORE	See sample record for comment.		

	AC	AD	AE	AF
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
78	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
79	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
80	GRANT COUNTY SHORE	See sample record for comment.		
81				
82				
83				
84				
85				
86				
87	NO SAMPLE.	See sample record for comment.		
88	WASHINGTON SHORE	See sample record for comment.		
89	2/3 FROM OREGON SHORE	See sample record for comment.		
90	1/3 FROM OREGON SHORE	See sample record for comment.		
91	OREGON SHORE	See sample record for comment.		
92	YAKIMA COUNTY SHORE	See sample record for comment.		
93	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
94	1/3 FROM GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
95	GRANT COUNTY SHORE. REFER TO UST RECHECK REPORT 12/27/88 CONCERNING SR-90.	See sample record for comment.		
96	WASHINGTON SHORE	See sample record for comment.		
97	2/3 FROM OREGON SHORE	See sample record for comment.		
98	1/3 FROM OREGON SHORE	See sample record for comment.		
99	OREGON SHORE	See sample record for comment.		
100	YAKIMA COUNTY SHORE	See sample record for comment.		
101	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
102	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.		
103	GRANT COUNTY SHORE	See sample record for comment.		
104				
105				
106				
107				
108				
109				
110	NO SAMPLE.	See sample record for comment.		

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2	OFFSITE	SESPMNT	R
3	OFFSITE	SESPMNT	R
4	OFFSITE	SESPMNT	R
5	OFFSITE	SESPMNT	R
6	OFFSITE	SESPMNT	R
7	OFFSITE	SESPMNT	R
8	OFFSITE	SESPMNT	R
9	OFFSITE	SESPMNT	R
10	OFFSITE	SESPMNT	R
11	OFFSITE	SESPMNT	R
12	OFFSITE	SESPMNT	R
13	OFFSITE	SESPMNT	R
14	OFFSITE	SESPMNT	R
15	OFFSITE	SESPMNT	R
16	OFFSITE	SESPMNT	R
17	OFFSITE	SESPMNT	R
18	RIVER_SHORELINE	SESPMNT	R
19	ONSITE	SESPMNT	R
20	RIVER_SHORELINE	SESPMNT	R
21	RIVER_SHORELINE	SESPMNT	R
22	OFFSITE	SESPMNT	R
23	OFFSITE	SESPMNT	R
24	OFFSITE	SESPMNT	R
25	OFFSITE	SESPMNT	R
26	OFFSITE	SESPMNT	R
27	OFFSITE	SESPMNT	R
28	OFFSITE	SESPMNT	R
29	OFFSITE	SESPMNT	R
30	OFFSITE	SESPMNT	R
31	OFFSITE	SESPMNT	R
32	OFFSITE	SESPMNT	R
33	OFFSITE	SESPMNT	R
34	OFFSITE	SESPMNT	R
35	OFFSITE	SESPMNT	R
36	OFFSITE	SESPMNT	R
37	OFFSITE	SESPMNT	R
38	RIVER_SHORELINE	SESPMNT	R
39	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
40	RIVER_SHORELINE	SESPMNT	R
41	RIVER_SHORELINE	SESPMNT	R
42	OFFSITE	SESPMNT	R
43	OFFSITE	SESPMNT	R
44	OFFSITE	SESPMNT	R
45	OFFSITE	SESPMNT	R
46	OFFSITE	SESPMNT	R
47	OFFSITE	SESPMNT	R
48	OFFSITE	SESPMNT	R
49	OFFSITE	SESPMNT	R
50	OFFSITE	SESPMNT	R
51	OFFSITE	SESPMNT	R
52	OFFSITE	SESPMNT	R
53	OFFSITE	SESPMNT	R
54	OFFSITE	SESPMNT	R
55	OFFSITE	SESPMNT	R
56	OFFSITE	SESPMNT	R
57	OFFSITE	SESPMNT	R
58	RIVER_SHORELINE	SESPMNT	R
59	ONSITE	SESPMNT	R
60	RIVER_SHORELINE	SESPMNT	R
61	RIVER_SHORELINE	SESPMNT	R
62	RIVER_SHORELINE	SESPMNT	R
63	ONSITE	SESPMNT	R
64	RIVER_SHORELINE	SESPMNT	R
65	OFFSITE	SESPMNT	R
66	OFFSITE	SESPMNT	R
67	OFFSITE	SESPMNT	R
68	OFFSITE	SESPMNT	R
69	OFFSITE	SESPMNT	R
70	OFFSITE	SESPMNT	R
71	OFFSITE	SESPMNT	R
72	OFFSITE	SESPMNT	R
73	OFFSITE	SESPMNT	R
74	OFFSITE	SESPMNT	R
75	OFFSITE	SESPMNT	R
76	OFFSITE	SESPMNT	R
77	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
78	OFFSITE	SESPMNT	R
79	OFFSITE	SESPMNT	R
80	OFFSITE	SESPMNT	R
81	RIVER_SHORELINE	SESPMNT	R
82	RIVER_SHORELINE	SESPMNT	R
83	ONSITE	SESPMNT	R
84	ONSITE	SESPMNT	R
85	RIVER_SHORELINE	SESPMNT	R
86	RIVER_SHORELINE	SESPMNT	R
87	RIVER_SHORELINE	SESPMNT	R
88	OFFSITE	SESPMNT	R
89	OFFSITE	SESPMNT	R
90	OFFSITE	SESPMNT	R
91	OFFSITE	SESPMNT	R
92	OFFSITE	SESPMNT	R
93	OFFSITE	SESPMNT	R
94	OFFSITE	SESPMNT	R
95	OFFSITE	SESPMNT	R
96	OFFSITE	SESPMNT	R
97	OFFSITE	SESPMNT	R
98	OFFSITE	SESPMNT	R
99	OFFSITE	SESPMNT	R
100	OFFSITE	SESPMNT	R
101	OFFSITE	SESPMNT	R
102	OFFSITE	SESPMNT	R
103	OFFSITE	SESPMNT	R
104	RIVER_SHORELINE	SESPMNT	R
105	RIVER_SHORELINE	SESPMNT	R
106	ONSITE	SESPMNT	R
107	ONSITE	SESPMNT	R
108	RIVER_SHORELINE	SESPMNT	R
109	RIVER_SHORELINE	SESPMNT	R
110	RIVER_SHORELINE	SESPMNT	R

90 – 00 ALL SEEPS

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2		R MAHOOD	SW			B06KR8	17-Sep-91		7440-47-3	CR
3		R MAHOOD	SW			B06KR9	17-Sep-91		7440-47-3	CR
4		R MAHOOD	SW			B06KR8	17-Sep-91		10045-97-3	CS-137
5		R MAHOOD	SW			B06KR8	17-Sep-91		10098-97-2	SR-90
6		R MAHOOD	SW			B06KR8	17-Sep-91		10028-17-8	TRITIUM
7		R MAHOOD	SW			B06KR5	18-Sep-91		7440-47-3	CR
8		R MAHOOD	SW			B06KR6	18-Sep-91		7440-47-3	CR
9		R MAHOOD	SW			B06KR5	18-Sep-91		10045-97-3	CS-137
10		R MAHOOD	SW			B06KR5	18-Sep-91		10098-97-2	SR-90
11		R MAHOOD	SW			B06KR5	18-Sep-91		10028-17-8	TRITIUM
12		R MAHOOD	SW			B06KR3	18-Sep-91		7440-47-3	CR
13		R MAHOOD	SW			B06KR4	18-Sep-91		7440-47-3	CR
14		R MAHOOD	SW			B06KR3	18-Sep-91		10045-97-3	CS-137
15		R MAHOOD	SW			B06KR3	18-Sep-91		10098-97-2	SR-90
16		R MAHOOD	SW			B06KR3	18-Sep-91		10028-17-8	TRITIUM
17		R MAHOOD	SW			B06KS1	19-Sep-91		7440-47-3	CR
18		R MAHOOD	SW			B06KS2	19-Sep-91		7440-47-3	CR
19		R MAHOOD	SW			B06KS1	19-Sep-91		10045-97-3	CS-137
20		R MAHOOD	SW			B06KS1	19-Sep-91		10098-97-2	SR-90
21		R MAHOOD	SW			B06KS1	19-Sep-91		10028-17-8	TRITIUM
22		R MAHOOD	SW			B06KX4	19-Sep-91		7440-47-3	CR
23		R MAHOOD	SW			B06KX3	19-Sep-91		7440-47-3	CR
24		R MAHOOD	SW			B06KX3	19-Sep-91		10045-97-3	CS-137
25		R MAHOOD	SW			B06KX3	19-Sep-91		10098-97-2	SR-90
26		R MAHOOD	SW			B06KX3	19-Sep-91		14133-76-7	TC-99
27		R MAHOOD	SW			B06KX3	19-Sep-91		10028-17-8	TRITIUM
28		R MAHOOD	SW			B06KY1	20-Sep-91		7440-47-3	CR
29		R MAHOOD	SW			B06KY2	20-Sep-91		7440-47-3	CR
30		R MAHOOD	SW			B06L43	20-Sep-91		7440-47-3	CR
31		R MAHOOD	SW			B06L44	20-Sep-91		7440-47-3	CR
32		R MAHOOD	SW			B06KY1	20-Sep-91		10045-97-3	CS-137
33		R MAHOOD	SW			B06L43	20-Sep-91		10045-97-3	CS-137
34		R MAHOOD	SW			B06KY1	20-Sep-91		10098-97-2	SR-90
35		R MAHOOD	SW			B06L43	20-Sep-91		10098-97-2	SR-90
36		R MAHOOD	SW			B06KY1	20-Sep-91		14133-76-7	TC-99
37		R MAHOOD	SW			B06L43	20-Sep-91		14133-76-7	TC-99
38		R MAHOOD	SW			B06KY1	20-Sep-91		10028-17-8	TRITIUM
39		R MAHOOD	SW			B06L43	20-Sep-91		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40		R MAHOOD	SW			B06L48	20-Sep-91		7440-47-3	CR
41		R MAHOOD	SW			B06L49	20-Sep-91		7440-47-3	CR
42		R MAHOOD	SW			B06L48	20-Sep-91		10045-97-3	CS-137
43		R MAHOOD	SW			B06L48	20-Sep-91		10098-97-2	SR-90
44		R MAHOOD	SW			B06L48	20-Sep-91		14133-76-7	TC-99
45		R MAHOOD	SW			B06L48	20-Sep-91		10028-17-8	TRITIUM
46		R MAHOOD	SW			B06L46	20-Sep-91		7440-47-3	CR
47		R MAHOOD	SW			B06L47	20-Sep-91		7440-47-3	CR
48		R MAHOOD	SW			B06L46	20-Sep-91		10045-97-3	CS-137
49		R MAHOOD	SW			B06L46	20-Sep-91		10098-97-2	SR-90
50		R MAHOOD	SW			B06L46	20-Sep-91		14133-76-7	TC-99
51		R MAHOOD	SW			B06L46	20-Sep-91		10028-17-8	TRITIUM
52		R MAHOOD	SW			B06KS4	25-Sep-91		7440-47-3	CR
53		R MAHOOD	SW			B06KS5	25-Sep-91		7440-47-3	CR
54		R MAHOOD	SW			B06KS4	25-Sep-91		10045-97-3	CS-137
55		R MAHOOD	SW			B06KS4	25-Sep-91		10098-97-2	SR-90
56		R MAHOOD	SW			B06KS4	25-Sep-91		10028-17-8	TRITIUM
57		R MAHOOD	SW			B06KS6	25-Sep-91		7440-47-3	CR
58		R MAHOOD	SW			B06KS7	25-Sep-91		7440-47-3	CR
59		R MAHOOD	SW			B06KS6	25-Sep-91		10045-97-3	CS-137
60		R MAHOOD	SW			B06KS6	25-Sep-91		10098-97-2	SR-90
61		R MAHOOD	SW			B06KS6	25-Sep-91		10028-17-8	TRITIUM
62		R MAHOOD	SW			B06L51	25-Sep-91		7440-47-3	CR
63		R MAHOOD	SW			B06L52	25-Sep-91		7440-47-3	CR
64		R MAHOOD	SW			B06L51	25-Sep-91		10045-97-3	CS-137
65		R MAHOOD	SW			B06L51	25-Sep-91		10098-97-2	SR-90
66		R MAHOOD	SW			B06L51	25-Sep-91		14133-76-7	TC-99
67		R MAHOOD	SW			B06L51	25-Sep-91		10028-17-8	TRITIUM
68		R MAHOOD	SW			B06L53	25-Sep-91		7440-47-3	CR
69		R MAHOOD	SW			B06L54	25-Sep-91		7440-47-3	CR
70		R MAHOOD	SW			B06L53	25-Sep-91		10045-97-3	CS-137
71		R MAHOOD	SW			B06L53	25-Sep-91		10098-97-2	SR-90
72		R MAHOOD	SW			B06L53	25-Sep-91		14133-76-7	TC-99
73		R MAHOOD	SW			B06L53	25-Sep-91		10028-17-8	TRITIUM
74		R MAHOOD	SW			B06KX6	26-Sep-91		7440-47-3	CR
75		R MAHOOD	SW			B06KX7	26-Sep-91		7440-47-3	CR
76		R MAHOOD	SW			B06KX6	26-Sep-91		10045-97-3	CS-137
77		R MAHOOD	SW			B06KX6	26-Sep-91		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78		R MAHOOD	SW			B06KX6	26-Sep-91		14133-76-7	TC-99
79		R MAHOOD	SW			B06KX6	26-Sep-91		10028-17-8	TRITIUM
80		R MAHOOD	SW			B06KX8	26-Sep-91		7440-47-3	CR
81		R MAHOOD	SW			B06KX9	26-Sep-91		7440-47-3	CR
82		R MAHOOD	SW			B06KX8	26-Sep-91		10045-97-3	CS-137
83		R MAHOOD	SW			B06KX8	26-Sep-91		10098-97-2	SR-90
84		R MAHOOD	SW			B06KX8	26-Sep-91		14133-76-7	TC-99
85		R MAHOOD	SW			B06KX8	26-Sep-91		10028-17-8	TRITIUM
86		R MAHOOD	SW			B06L56	26-Sep-91		7440-47-3	CR
87		R MAHOOD	SW			B06L57	26-Sep-91		7440-47-3	CR
88		R MAHOOD	SW			B06L56	26-Sep-91		10045-97-3	CS-137
89		R MAHOOD	SW			B06L56	26-Sep-91		10098-97-2	SR-90
90		R MAHOOD	SW			B06L56	26-Sep-91		14133-76-7	TC-99
91		R MAHOOD	SW			B06L56	26-Sep-91		10028-17-8	TRITIUM
92		R MAHOOD	SW			B06L58	26-Sep-91		7440-47-3	CR
93		R MAHOOD	SW			B06L59	26-Sep-91		7440-47-3	CR
94		R MAHOOD	SW			B06L58	26-Sep-91		10045-97-3	CS-137
95		R MAHOOD	SW			B06L58	26-Sep-91		10098-97-2	SR-90
96		R MAHOOD	SW			B06L58	26-Sep-91		14133-76-7	TC-99
97		R MAHOOD	SW			B06L58	26-Sep-91		10028-17-8	TRITIUM
98		R MAHOOD	SW			B06L71	27-Sep-91		7440-47-3	CR
99		R MAHOOD	SW			B06L72	27-Sep-91		7440-47-3	CR
100		R MAHOOD	SW			B06L71	27-Sep-91		10045-97-3	CS-137
101		R MAHOOD	SW			B06L71	27-Sep-91		10098-97-2	SR-90
102		R MAHOOD	SW			B06L71	27-Sep-91		10028-17-8	TRITIUM
103		R MAHOOD	SW			B06L73	27-Sep-91		7440-47-3	CR
104		R MAHOOD	SW			B06L74	27-Sep-91		7440-47-3	CR
105		R MAHOOD	SW			B06L73	27-Sep-91		10045-97-3	CS-137
106		R MAHOOD	SW			B06L73	27-Sep-91		10098-97-2	SR-90
107		R MAHOOD	SW			B06L73	27-Sep-91		10028-17-8	TRITIUM
108		R MAHOOD	SW			B06L66	27-Sep-91		7440-47-3	CR
109		R MAHOOD	SW			B06L67	27-Sep-91		7440-47-3	CR
110		R MAHOOD	SW			B06L66	27-Sep-91		10045-97-3	CS-137
111		R MAHOOD	SW			B06L66	27-Sep-91		10098-97-2	SR-90
112		R MAHOOD	SW			B06L66	27-Sep-91		10028-17-8	TRITIUM
113		R MAHOOD	SW			B06L68	27-Sep-91		7440-47-3	CR
114		R MAHOOD	SW			B06L69	27-Sep-91		7440-47-3	CR
115		R MAHOOD	SW			B06L68	27-Sep-91		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
116		R MAHOOD	SW			B06L68	27-Sep-91		10098-97-2	SR-90
117		R MAHOOD	SW			B06L68	27-Sep-91		10028-17-8	TRITIUM
118		R MAHOOD	SW			B06L96	28-Sep-91		7440-47-3	CR
119		R MAHOOD	SW			B06L97	28-Sep-91		7440-47-3	CR
120		R MAHOOD	SW			B06L96	28-Sep-91		10045-97-3	CS-137
121		R MAHOOD	SW			B06L96	28-Sep-91		10098-97-2	SR-90
122		R MAHOOD	SW			B06L96	28-Sep-91		10028-17-8	TRITIUM
123		R MAHOOD	SW			B06L98	28-Sep-91		7440-47-3	CR
124		R MAHOOD	SW			B06L99	28-Sep-91		7440-47-3	CR
125		R MAHOOD	SW			B06L98	28-Sep-91		10045-97-3	CS-137
126		R MAHOOD	SW			B06L98	28-Sep-91		10098-97-2	SR-90
127		R MAHOOD	SW			B06L98	28-Sep-91		10028-17-8	TRITIUM
128		R MAHOOD	SW			B06L91	28-Sep-91		7440-47-3	CR
129		R MAHOOD	SW			B06L92	28-Sep-91		7440-47-3	CR
130		R MAHOOD	SW			B06L91	28-Sep-91		10045-97-3	CS-137
131		R MAHOOD	SW			B06L91	28-Sep-91		10098-97-2	SR-90
132		R MAHOOD	SW			B06L91	28-Sep-91		10028-17-8	TRITIUM
133		R MAHOOD	SW			B06L93	28-Sep-91		7440-47-3	CR
134		R MAHOOD	SW			B06L94	28-Sep-91		7440-47-3	CR
135		R MAHOOD	SW			B06L93	28-Sep-91		10045-97-3	CS-137
136		R MAHOOD	SW			B06L93	28-Sep-91		10098-97-2	SR-90
137		R MAHOOD	SW			B06L93	28-Sep-91		10028-17-8	TRITIUM
138		R MAHOOD	SW			B06L81	29-Sep-91		7440-47-3	CR
139		R MAHOOD	SW			B06L82	29-Sep-91		7440-47-3	CR
140		R MAHOOD	SW			B06L83	29-Sep-91		7440-47-3	CR
141		R MAHOOD	SW			B06L81	29-Sep-91		10045-97-3	CS-137
142		R MAHOOD	SW			B06L83	29-Sep-91		10045-97-3	CS-137
143		R MAHOOD	SW			B06L81	29-Sep-91		10098-97-2	SR-90
144		R MAHOOD	SW			B06L83	29-Sep-91		10098-97-2	SR-90
145		R MAHOOD	SW			B06L81	29-Sep-91		10028-17-8	TRITIUM
146		R MAHOOD	SW			B06L83	29-Sep-91		10028-17-8	TRITIUM
147		R MAHOOD	SW			B06L84	29-Sep-91		7440-47-3	CR
148		R MAHOOD	SW			B06L85	29-Sep-91		7440-47-3	CR
149		R MAHOOD	SW			B06L86	29-Sep-91		7440-47-3	CR
150		R MAHOOD	SW			B06L85	29-Sep-91		10045-97-3	CS-137
151		R MAHOOD	SW			B06L85	29-Sep-91		10098-97-2	SR-90
152		R MAHOOD	SW			B06L85	29-Sep-91		10028-17-8	TRITIUM
153		R MAHOOD	SW			B06L87	29-Sep-91		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
154		R MAHOOD	SW			B06L88	29-Sep-91		7440-47-3	CR
155		R MAHOOD	SW			B06L87	29-Sep-91		10045-97-3	CS-137
156		R MAHOOD	SW			B06L87	29-Sep-91		10098-97-2	SR-90
157		R MAHOOD	SW			B06L87	29-Sep-91		10028-17-8	TRITIUM
158		R MAHOOD	SW			B06L76	30-Sep-91		7440-47-3	CR
159		R MAHOOD	SW			B06L77	30-Sep-91		7440-47-3	CR
160		R MAHOOD	SW			B06L76	30-Sep-91		10045-97-3	CS-137
161		R MAHOOD	SW			B06L76	30-Sep-91		10098-97-2	SR-90
162		R MAHOOD	SW			B06L76	30-Sep-91		10028-17-8	TRITIUM
163		R MAHOOD	SW			B06L79	30-Sep-91		7440-47-3	CR
164		R MAHOOD	SW			B06L78	30-Sep-91		7440-47-3	CR
165		R MAHOOD	SW			B06L78	30-Sep-91		10045-97-3	CS-137
166		R MAHOOD	SW			B06L78	30-Sep-91		10098-97-2	SR-90
167		R MAHOOD	SW			B06L78	30-Sep-91		10028-17-8	TRITIUM
168		R MAHOOD	SW			B06LK1	02-Oct-91		7440-47-3	CR
169		R MAHOOD	SW			B06LK2	02-Oct-91		7440-47-3	CR
170		R MAHOOD	SW			B06LK1	02-Oct-91		10045-97-3	CS-137
171		R MAHOOD	SW			B06LK1	02-Oct-91		10098-97-2	SR-90
172		R MAHOOD	SW			B06LK1	02-Oct-91		10028-17-8	TRITIUM
173		R MAHOOD	SW			B06LK3	02-Oct-91		7440-47-3	CR
174		R MAHOOD	SW			B06LK4	02-Oct-91		7440-47-3	CR
175		R MAHOOD	SW			B06LK3	02-Oct-91		10045-97-3	CS-137
176		R MAHOOD	SW			B06LK3	02-Oct-91		10098-97-2	SR-90
177		R MAHOOD	SW			B06LK3	02-Oct-91		10028-17-8	TRITIUM
178		R MAHOOD	SW			B06LB1	02-Oct-91		7440-47-3	CR
179		R MAHOOD	SW			B06LB2	02-Oct-91		7440-47-3	CR
180		R MAHOOD	SW			B06LB1	02-Oct-91		10045-97-3	CS-137
181		R MAHOOD	SW			B06LB1	02-Oct-91		10098-97-2	SR-90
182		R MAHOOD	SW			B06LB1	02-Oct-91		10028-17-8	TRITIUM
183		R MAHOOD	SW			B06LJ3	02-Oct-91		7440-47-3	CR
184		R MAHOOD	SW			B06LJ4	02-Oct-91		7440-47-3	CR
185		R MAHOOD	SW			B06LJ3	02-Oct-91		10045-97-3	CS-137
186		R MAHOOD	SW			B06LJ3	02-Oct-91		10098-97-2	SR-90
187		R MAHOOD	SW			B06LJ3	02-Oct-91		10028-17-8	TRITIUM
188		R MAHOOD	SW			B06LJ5	02-Oct-91		7440-47-3	CR
189		R MAHOOD	SW			B06LJ6	02-Oct-91		7440-47-3	CR
190		R MAHOOD	SW			B06LJ7	02-Oct-91		7440-47-3	CR
191		R MAHOOD	SW			B06LJ8	02-Oct-91		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
192		R MAHOOD	SW			B06LJ5	02-Oct-91		10045-97-3	CS-137
193		R MAHOOD	SW			B06LJ7	02-Oct-91		10045-97-3	CS-137
194		R MAHOOD	SW			B06LJ5	02-Oct-91		10098-97-2	SR-90
195		R MAHOOD	SW			B06LJ7	02-Oct-91		10098-97-2	SR-90
196		R MAHOOD	SW			B06LJ5	02-Oct-91		10028-17-8	TRITIUM
197		R MAHOOD	SW			B06LJ7	02-Oct-91		10028-17-8	TRITIUM
198		R MAHOOD	SW			B06KV1	15-Oct-91		7440-47-3	CR
199		R MAHOOD	SW			B06KV1	15-Oct-91		10045-97-3	CS-137
200		R MAHOOD	SW			B06KV1	15-Oct-91		10098-97-2	SR-90
201		R MAHOOD	SW			B06KV1	15-Oct-91		14133-76-7	TC-99
202		R MAHOOD	SW			B06KV1	15-Oct-91		10028-17-8	TRITIUM
203		R MAHOOD	SW			B06KV0	15-Oct-91		7440-47-3	CR
204		R MAHOOD	SW			B06KT9	15-Oct-91		7440-47-3	CR
205		R MAHOOD	SW			B06KT9	15-Oct-91		10045-97-3	CS-137
206		R MAHOOD	SW			B06KT9	15-Oct-91		10098-97-2	SR-90
207		R MAHOOD	SW			B06KT9	15-Oct-91		14133-76-7	TC-99
208		R MAHOOD	SW			B06KT9	15-Oct-91		10028-17-8	TRITIUM
209		R MAHOOD	SW			B06KV5	15-Oct-91		7440-47-3	CR
210		R MAHOOD	SW			B06KV6	15-Oct-91		7440-47-3	CR
211		R MAHOOD	SW			B06KV5	15-Oct-91		10045-97-3	CS-137
212		R MAHOOD	SW			B06KV5	15-Oct-91		10098-97-2	SR-90
213		R MAHOOD	SW			B06KV5	15-Oct-91		14133-76-7	TC-99
214		R MAHOOD	SW			B06KV5	15-Oct-91		10028-17-8	TRITIUM
215		R MAHOOD	SW			B06KV3	15-Oct-91		7440-47-3	CR
216		R MAHOOD	SW			B06KV4	15-Oct-91		7440-47-3	CR
217		R MAHOOD	SW			B06KV3	15-Oct-91		10045-97-3	CS-137
218		R MAHOOD	SW			B06KV3	15-Oct-91		10098-97-2	SR-90
219		R MAHOOD	SW			B06KV3	15-Oct-91		14133-76-7	TC-99
220		R MAHOOD	SW			B06KV3	15-Oct-91		10028-17-8	TRITIUM
221		R MAHOOD	SW			B06KT1	16-Oct-91		7440-47-3	CR
222		R MAHOOD	SW			B06KT2	16-Oct-91		7440-47-3	CR
223		R MAHOOD	SW			B06KT1	16-Oct-91		10045-97-3	CS-137
224		R MAHOOD	SW			B06KT1	16-Oct-91		10098-97-2	SR-90
225		R MAHOOD	SW			B06KT1	16-Oct-91		14133-76-7	TC-99
226		R MAHOOD	SW			B06KT1	16-Oct-91		10028-17-8	TRITIUM
227		R MAHOOD	SW			B06KS9	16-Oct-91		7440-47-3	CR
228		R MAHOOD	SW			B06KT0	16-Oct-91		7440-47-3	CR
229		R MAHOOD	SW			B06KS9	16-Oct-91		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
230		R MAHOOD	SW			B06KS9	16-Oct-91		10098-97-2	SR-90
231		R MAHOOD	SW			B06KS9	16-Oct-91		14133-76-7	TC-99
232		R MAHOOD	SW			B06KS9	16-Oct-91		10028-17-8	TRITIUM
233		R MAHOOD	SW			B06KX0	17-Oct-91		7440-47-3	CR
234		R MAHOOD	SW			B06KX1	17-Oct-91		7440-47-3	CR
235		R MAHOOD	SW			B06KX0	17-Oct-91		10045-97-3	CS-137
236		R MAHOOD	SW			B06KX0	17-Oct-91		10098-97-2	SR-90
237		R MAHOOD	SW			B06KX0	17-Oct-91		14133-76-7	TC-99
238		R MAHOOD	SW			B06KX0	17-Oct-91		10028-17-8	TRITIUM
239		R MAHOOD	SW			B06KW8	17-Oct-91		7440-47-3	CR
240		R MAHOOD	SW			B06KW9	17-Oct-91		7440-47-3	CR
241		R MAHOOD	SW			B06KW8	17-Oct-91		10045-97-3	CS-137
242		R MAHOOD	SW			B06KW8	17-Oct-91		10098-97-2	SR-90
243		R MAHOOD	SW			B06KW8	17-Oct-91		14133-76-7	TC-99
244		R MAHOOD	SW			B06KW8	17-Oct-91		10028-17-8	TRITIUM
245		R MAHOOD	SW			B06KW5	18-Oct-91		7440-47-3	CR
246		R MAHOOD	SW			B06KW6	18-Oct-91		7440-47-3	CR
247		R MAHOOD	SW			B06KW5	18-Oct-91		10045-97-3	CS-137
248		R MAHOOD	SW			B06KW5	18-Oct-91		10098-97-2	SR-90
249		R MAHOOD	SW			B06KW5	18-Oct-91		14133-76-7	TC-99
250		R MAHOOD	SW			B06KW5	18-Oct-91		10028-17-8	TRITIUM
251		R MAHOOD	SW			B06KW3	18-Oct-91		7440-47-3	CR
252		R MAHOOD	SW			B06KW4	18-Oct-91		7440-47-3	CR
253		R MAHOOD	SW			B06KW3	18-Oct-91		10045-97-3	CS-137
254		R MAHOOD	SW			B06KW3	18-Oct-91		10098-97-2	SR-90
255		R MAHOOD	SW			B06KW3	18-Oct-91		14133-76-7	TC-99
256		R MAHOOD	SW			B06KW3	18-Oct-91		10028-17-8	TRITIUM
257		R MAHOOD	SW			B06KW0	18-Oct-91		7440-47-3	CR
258		R MAHOOD	SW			B06KW1	18-Oct-91		7440-47-3	CR
259		R MAHOOD	SW			B06KW0	18-Oct-91		10045-97-3	CS-137
260		R MAHOOD	SW			B06KW0	18-Oct-91		10098-97-2	SR-90
261		R MAHOOD	SW			B06KW0	18-Oct-91		14133-76-7	TC-99
262		R MAHOOD	SW			B06KW0	18-Oct-91		10028-17-8	TRITIUM
263		R MAHOOD	SW			B06KV8	18-Oct-91		7440-47-3	CR
264		R MAHOOD	SW			B06KV9	18-Oct-91		7440-47-3	CR
265		R MAHOOD	SW			B06KV8	18-Oct-91		10045-97-3	CS-137
266		R MAHOOD	SW			B06KV8	18-Oct-91		10098-97-2	SR-90
267		R MAHOOD	SW			B06KV8	18-Oct-91		14133-76-7	TC-99

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
268		R MAHOOD	SW			B06KV8	18-Oct-91		10028-17-8	TRITIUM
269		R MAHOOD	SW			B06KT6	18-Oct-91		7440-47-3	CR
270		R MAHOOD	SW			B06KT7	18-Oct-91		7440-47-3	CR
271		R MAHOOD	SW			B06KT6	18-Oct-91		10045-97-3	CS-137
272		R MAHOOD	SW			B06KT6	18-Oct-91		10098-97-2	SR-90
273		R MAHOOD	SW			B06KT6	18-Oct-91		14133-76-7	TC-99
274		R MAHOOD	SW			B06KT6	18-Oct-91		10028-17-8	TRITIUM
275		R MAHOOD	SW			B06KT4	18-Oct-91		7440-47-3	CR
276		R MAHOOD	SW			B06KT5	18-Oct-91		7440-47-3	CR
277		R MAHOOD	SW			B06KT4	18-Oct-91		10045-97-3	CS-137
278		R MAHOOD	SW			B06KT4	18-Oct-91		10098-97-2	SR-90
279		R MAHOOD	SW			B06KT4	18-Oct-91		14133-76-7	TC-99
280		R MAHOOD	SW			B06KT4	18-Oct-91		10028-17-8	TRITIUM
281		R MAHOOD	SW			B06L62	21-Oct-91		7440-47-3	CR
282		R MAHOOD	SW			B06L63	21-Oct-91		7440-47-3	CR
283		R MAHOOD	SW			B06L64	21-Oct-91		7440-47-3	CR
284		R MAHOOD	SW			B06L61	21-Oct-91		7440-47-3	CR
285		R MAHOOD	SW			B06L63	21-Oct-91		10045-97-3	CS-137
286		R MAHOOD	SW			B06L61	21-Oct-91		10045-97-3	CS-137
287		R MAHOOD	SW			B06L63	21-Oct-91		10098-97-2	SR-90
288		R MAHOOD	SW			B06L61	21-Oct-91		10098-97-2	SR-90
289		R MAHOOD	SW			B06L63	21-Oct-91		14133-76-7	TC-99
290		R MAHOOD	SW			B06L61	21-Oct-91		14133-76-7	TC-99
291		R MAHOOD	SW			B06L63	21-Oct-91		10028-17-8	TRITIUM
292		R MAHOOD	SW			B06L61	21-Oct-91		10028-17-8	TRITIUM
293	PDMS		SW			E118362	09-Dec-91		10045-97-3	CS-137
294	PDMS		SW			E118362	09-Dec-91		14133-76-7	TC-99
295	PDMS		SW			E118362	09-Dec-91		10028-17-8	TRITIUM
296	PDMS		SW			E118379	17-Dec-91		10045-97-3	CS-137
297	PDMS		SW			E118379	17-Dec-91		10098-97-2	SR-90
298	PDMS		SW			E118379	17-Dec-91		14133-76-7	TC-99
299	PDMS		SW			E118379	17-Dec-91		10028-17-8	TRITIUM
300	PDMS		SW			E118812	31-Dec-91		10045-97-3	CS-137
301	PDMS		SW			E118812	31-Dec-91		14133-76-7	TC-99
302	PDMS		SW			E118812	31-Dec-91		10028-17-8	TRITIUM
303	PDMS		SW			E118812	31-Dec-91		13966-29-5	U-234
304	PDMS		SW			E118812	31-Dec-91		15117-96-1	U-235
305	PDMS		SW			E118812	31-Dec-91		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
306	PDMS		SW			E121556	14-Sep-92		10045-97-3	CS-137
307	PDMS		SW			E121556	14-Sep-92		10028-17-8	TRITIUM
308	PDMS		SW			E121556	14-Sep-92		13966-29-5	U-234
309	PDMS		SW			E121556	14-Sep-92		15117-96-1	U-235
310	PDMS		SW			E121556	14-Sep-92		U-238	U-238
311			SW			B01324	21-Sep-92		56-23-5	CARBTET
312			SW			B01371	21-Sep-92		56-23-5	CARBTET
313			SW			B076Q3	21-Sep-92		56-23-5	CARBTET
314			SW			B01325	21-Sep-92		56-23-5	CARBTET
315			SW			B01324	21-Sep-92		7440-47-3	CR
316			SW			B01371	21-Sep-92		7440-47-3	CR
317			SW			B076H5	21-Sep-92		7440-47-3	CR
318			SW			B076Q3	21-Sep-92		7440-47-3	CR
319			SW			B076Q4	21-Sep-92		7440-47-3	CR
320			SW			B076H1	21-Sep-92		7440-47-3	CR
321			SW			B01325	21-Sep-92		7440-47-3	CR
322			SW			B076H3	21-Sep-92		7440-47-3	CR
323			SW			B01324	21-Sep-92		10045-97-3	CS-137
324			SW			B01371	21-Sep-92		10045-97-3	CS-137
325			SW			B076Q3	21-Sep-92		10045-97-3	CS-137
326			SW			B01325	21-Sep-92		10045-97-3	CS-137
327			SW			B076Q3	21-Sep-92		PU-239/240	PU-239/240
328			SW			B01324	21-Sep-92		10098-97-2	SR-90
329			SW			B01371	21-Sep-92		10098-97-2	SR-90
330			SW			B076Q3	21-Sep-92		10098-97-2	SR-90
331			SW			B01325	21-Sep-92		10098-97-2	SR-90
332			SW			B01324	21-Sep-92		14133-76-7	TC-99
333			SW			B01371	21-Sep-92		14133-76-7	TC-99
334			SW			B076Q3	21-Sep-92		14133-76-7	TC-99
335			SW			B01325	21-Sep-92		14133-76-7	TC-99
336			SW			B01324	21-Sep-92		10028-17-8	TRITIUM
337			SW			B01371	21-Sep-92		10028-17-8	TRITIUM
338			SW			B076Q3	21-Sep-92		10028-17-8	TRITIUM
339			SW			B01325	21-Sep-92		10028-17-8	TRITIUM
340			SW			B01324	21-Sep-92		15117-96-1	U-235
341			SW			B01371	21-Sep-92		15117-96-1	U-235
342			SW			B076Q3	21-Sep-92		15117-96-1	U-235
343			SW			B01325	21-Sep-92		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
344			SW			B01324	21-Sep-92		U-238	U-238
345			SW			B01371	21-Sep-92		U-238	U-238
346			SW			B076Q3	21-Sep-92		U-238	U-238
347			SW			B01325	21-Sep-92		U-238	U-238
348			SW			B01372	21-Sep-92		56-23-5	CARBTET
349			SW			B01373	21-Sep-92		56-23-5	CARBTET
350			SW			B01374	21-Sep-92		56-23-5	CARBTET
351			SW			B076P7	21-Sep-92		56-23-5	CARBTET
352			SW			B01372	21-Sep-92		7440-47-3	CR
353			SW			B01373	21-Sep-92		7440-47-3	CR
354			SW			B01374	21-Sep-92		7440-47-3	CR
355			SW			B076H7	21-Sep-92		7440-47-3	CR
356			SW			B076H9	21-Sep-92		7440-47-3	CR
357			SW			B076J1	21-Sep-92		7440-47-3	CR
358			SW			B076P7	21-Sep-92		7440-47-3	CR
359			SW			B076P8	21-Sep-92		7440-47-3	CR
360			SW			B01372	21-Sep-92		10045-97-3	CS-137
361			SW			B01373	21-Sep-92		10045-97-3	CS-137
362			SW			B01374	21-Sep-92		10045-97-3	CS-137
363			SW			B076P7	21-Sep-92		10045-97-3	CS-137
364			SW			B01372	21-Sep-92		10098-97-2	SR-90
365			SW			B01373	21-Sep-92		10098-97-2	SR-90
366			SW			B01374	21-Sep-92		10098-97-2	SR-90
367			SW			B076P7	21-Sep-92		10098-97-2	SR-90
368			SW			B01372	21-Sep-92		14133-76-7	TC-99
369			SW			B01373	21-Sep-92		14133-76-7	TC-99
370			SW			B01374	21-Sep-92		14133-76-7	TC-99
371			SW			B076P7	21-Sep-92		14133-76-7	TC-99
372			SW			B01372	21-Sep-92		10028-17-8	TRITIUM
373			SW			B01373	21-Sep-92		10028-17-8	TRITIUM
374			SW			B01374	21-Sep-92		10028-17-8	TRITIUM
375			SW			B076P7	21-Sep-92		10028-17-8	TRITIUM
376			SW			B01372	21-Sep-92		15117-96-1	U-235
377			SW			B01373	21-Sep-92		15117-96-1	U-235
378			SW			B01374	21-Sep-92		15117-96-1	U-235
379			SW			B076P7	21-Sep-92		15117-96-1	U-235
380			SW			B01372	21-Sep-92		U-238	U-238
381			SW			B01373	21-Sep-92		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
382			SW			B01374	21-Sep-92		U-238	U-238
383			SW			B076P7	21-Sep-92		U-238	U-238
384			SW			B01375	21-Sep-92		56-23-5	CARBTET
385			SW			B01376	21-Sep-92		56-23-5	CARBTET
386			SW			B01377	21-Sep-92		56-23-5	CARBTET
387			SW			B01375	21-Sep-92		7440-47-3	CR
388			SW			B01376	21-Sep-92		7440-47-3	CR
389			SW			B01377	21-Sep-92		7440-47-3	CR
390			SW			B076J3	21-Sep-92		7440-47-3	CR
391			SW			B076J5	21-Sep-92		7440-47-3	CR
392			SW			B076J7	21-Sep-92		7440-47-3	CR
393			SW			B01375	21-Sep-92		10045-97-3	CS-137
394			SW			B01376	21-Sep-92		10045-97-3	CS-137
395			SW			B01377	21-Sep-92		10045-97-3	CS-137
396			SW			B01375	21-Sep-92		10098-97-2	SR-90
397			SW			B01376	21-Sep-92		10098-97-2	SR-90
398			SW			B01377	21-Sep-92		10098-97-2	SR-90
399			SW			B01375	21-Sep-92		14133-76-7	TC-99
400			SW			B01376	21-Sep-92		14133-76-7	TC-99
401			SW			B01377	21-Sep-92		14133-76-7	TC-99
402			SW			B01375	21-Sep-92		10028-17-8	TRITIUM
403			SW			B01376	21-Sep-92		10028-17-8	TRITIUM
404			SW			B01377	21-Sep-92		10028-17-8	TRITIUM
405			SW			B01375	21-Sep-92		15117-96-1	U-235
406			SW			B01376	21-Sep-92		15117-96-1	U-235
407			SW			B01377	21-Sep-92		15117-96-1	U-235
408			SW			B01375	21-Sep-92		U-238	U-238
409			SW			B01376	21-Sep-92		U-238	U-238
410			SW			B01377	21-Sep-92		U-238	U-238
411	PDMS		SW			E121557	21-Sep-92		10045-97-3	CS-137
412	PDMS		SW			E121557	21-Sep-92		15046-84-1	I-129
413	PDMS		SW			E121557	21-Sep-92		14133-76-7	TC-99
414	PDMS		SW			E121557	21-Sep-92		10028-17-8	TRITIUM
415	PDMS		SW			E122018	31-Dec-92		10045-97-3	CS-137
416	PDMS		SW			E122018	31-Dec-92		10098-97-2	SR-90
417	PDMS		SW			E122018	31-Dec-92		14133-76-7	TC-99
418	PDMS		SW			E122018	31-Dec-92		10028-17-8	TRITIUM
419	PDMS		SW			E124513	23-Aug-93		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
420	PDMS		SW			E124513	23-Aug-93		10098-97-2	SR-90
421	PDMS		SW			E124513	23-Aug-93		14133-76-7	TC-99
422	PDMS		SW			E124513	23-Aug-93		10028-17-8	TRITIUM
423	PDMS		SW			E124513	23-Aug-93		13966-29-5	U-234
424	PDMS		SW			E124513	23-Aug-93		15117-96-1	U-235
425	PDMS		SW			E124513	23-Aug-93		U-238	U-238
426	PDMS		SW			E124514	23-Aug-93		10045-97-3	CS-137
427	PDMS		SW			E124514	23-Aug-93		10098-97-2	SR-90
428	PDMS		SW			E124514	23-Aug-93		14133-76-7	TC-99
429	PDMS		SW			E124514	23-Aug-93		10028-17-8	TRITIUM
430	PDMS		SW			E124514	23-Aug-93		13966-29-5	U-234
431	PDMS		SW			E124514	23-Aug-93		15117-96-1	U-235
432	PDMS		SW			E124514	23-Aug-93		U-238	U-238
433		LD WALKER	SW			B091L1	15-Sep-93		7440-47-3	CR
434		LD WALKER	SW			B091L2	15-Sep-93		7440-47-3	CR
435		LD WALKER	SW			B091L1	15-Sep-93		10098-97-2	SR-90
436		LD WALKER	SW			B091L1	15-Sep-93		10028-17-8	TRITIUM
437		LD WALKER	SW			B091M3	15-Sep-93		7440-47-3	CR
438		LD WALKER	SW			B091M4	15-Sep-93		7440-47-3	CR
439		LD WALKER	SW			B091M3	15-Sep-93		10098-97-2	SR-90
440		LD WALKER	SW			B091M3	15-Sep-93		10028-17-8	TRITIUM
441	PDMS		SW			E124664	20-Sep-93		10045-97-3	CS-137
442	PDMS		SW			E124664	20-Sep-93		10098-97-2	SR-90
443	PDMS		SW			E124664	20-Sep-93		14133-76-7	TC-99
444	PDMS		SW			E124664	20-Sep-93		10028-17-8	TRITIUM
445	PDMS		SW			E124664	20-Sep-93		13966-29-5	U-234
446	PDMS		SW			E124664	20-Sep-93		15117-96-1	U-235
447	PDMS		SW			E124664	20-Sep-93		U-238	U-238
448	PDMS		SW			E124663	20-Sep-93		10045-97-3	CS-137
449	PDMS		SW			E124663	20-Sep-93		15046-84-1	I-129
450	PDMS		SW			E124663	20-Sep-93		10098-97-2	SR-90
451	PDMS		SW			E124663	20-Sep-93		14133-76-7	TC-99
452	PDMS		SW			E124663	20-Sep-93		10028-17-8	TRITIUM
453	PDMS		SW			E124663	20-Sep-93		13966-29-5	U-234
454	PDMS		SW			E124663	20-Sep-93		15117-96-1	U-235
455	PDMS		SW			E124663	20-Sep-93		U-238	U-238
456	PDMS		SW			E124669	20-Sep-93		10045-97-3	CS-137
457	PDMS		SW			E124669	20-Sep-93		15046-84-1	I-129

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
458	PDMS		SW			E124669	20-Sep-93		10098-97-2	SR-90
459	PDMS		SW			E124669	20-Sep-93		14133-76-7	TC-99
460	PDMS		SW			E124669	20-Sep-93		10028-17-8	TRITIUM
461	PDMS		SW			E124669	20-Sep-93		13966-29-5	U-234
462	PDMS		SW			E124669	20-Sep-93		15117-96-1	U-235
463	PDMS		SW			E124669	20-Sep-93		U-238	U-238
464		LD WALKER	SW			B091L5	20-Sep-93		7440-47-3	CR
465		LD WALKER	SW			B091L6	20-Sep-93		7440-47-3	CR
466		LD WALKER	SW			B091L5	20-Sep-93		10098-97-2	SR-90
467		LD WALKER	SW			B091L5	20-Sep-93		10028-17-8	TRITIUM
468		LD WALKER	SW			B091M1	22-Sep-93		7440-47-3	CR
469		LD WALKER	SW			B091M2	22-Sep-93		7440-47-3	CR
470		LD WALKER	SW			B091M1	22-Sep-93		10098-97-2	SR-90
471		LD WALKER	SW			B091M1	22-Sep-93		10028-17-8	TRITIUM
472		LD WALKER	SW			B091L3	22-Sep-93		7440-47-3	CR
473		LD WALKER	SW			B091L4	22-Sep-93		7440-47-3	CR
474		LD WALKER	SW			B091L3	22-Sep-93		10098-97-2	SR-90
475		LD WALKER	SW			B091L3	22-Sep-93		10028-17-8	TRITIUM
476	PDMS		SW			E124668	26-Sep-93		10045-97-3	CS-137
477	PDMS		SW			E124668	26-Sep-93		10098-97-2	SR-90
478	PDMS		SW			E124668	26-Sep-93		14133-76-7	TC-99
479	PDMS		SW			E124668	26-Sep-93		10028-17-8	TRITIUM
480	PDMS		SW			E124668	26-Sep-93		13966-29-5	U-234
481	PDMS		SW			E124668	26-Sep-93		15117-96-1	U-235
482	PDMS		SW			E124668	26-Sep-93		U-238	U-238
483	PDMS		SW			E124666	26-Sep-93		10045-97-3	CS-137
484	PDMS		SW			E124666	26-Sep-93		10098-97-2	SR-90
485	PDMS		SW			E124666	26-Sep-93		14133-76-7	TC-99
486	PDMS		SW			E124666	26-Sep-93		10028-17-8	TRITIUM
487	PDMS		SW			E124666	26-Sep-93		13966-29-5	U-234
488	PDMS		SW			E124666	26-Sep-93		15117-96-1	U-235
489	PDMS		SW			E124666	26-Sep-93		U-238	U-238
490	PDMS		SW			E124667	26-Sep-93		10045-97-3	CS-137
491	PDMS		SW			E124667	26-Sep-93		10098-97-2	SR-90
492	PDMS		SW			E124667	26-Sep-93		14133-76-7	TC-99
493	PDMS		SW			E124667	26-Sep-93		10028-17-8	TRITIUM
494	PDMS		SW			E124667	26-Sep-93		13966-29-5	U-234
495	PDMS		SW			E124667	26-Sep-93		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
496	PDMS		SW			E124667	26-Sep-93		U-238	U-238
497	PDMS		SW			E124672	26-Sep-93		10045-97-3	CS-137
498	PDMS		SW			E124665	26-Sep-93		10045-97-3	CS-137
499	PDMS		SW			E124672	26-Sep-93		10098-97-2	SR-90
500	PDMS		SW			E124665	26-Sep-93		10098-97-2	SR-90
501	PDMS		SW			E124672	26-Sep-93		14133-76-7	TC-99
502	PDMS		SW			E124665	26-Sep-93		14133-76-7	TC-99
503	PDMS		SW			E124672	26-Sep-93		10028-17-8	TRITIUM
504	PDMS		SW			E124665	26-Sep-93		10028-17-8	TRITIUM
505	PDMS		SW			E124672	26-Sep-93		13966-29-5	U-234
506	PDMS		SW			E124665	26-Sep-93		13966-29-5	U-234
507	PDMS		SW			E124672	26-Sep-93		15117-96-1	U-235
508	PDMS		SW			E124665	26-Sep-93		15117-96-1	U-235
509	PDMS		SW			E124672	26-Sep-93		U-238	U-238
510	PDMS		SW			E124665	26-Sep-93		U-238	U-238
511	PDMS		SW			E124697	26-Sep-93		10045-97-3	CS-137
512	PDMS		SW			E124770	26-Sep-93		10045-97-3	CS-137
513	PDMS		SW			E124697	26-Sep-93		10098-97-2	SR-90
514	PDMS		SW			E124770	26-Sep-93		10098-97-2	SR-90
515	PDMS		SW			E124697	26-Sep-93		14133-76-7	TC-99
516	PDMS		SW			E124770	26-Sep-93		14133-76-7	TC-99
517	PDMS		SW			E124697	26-Sep-93		10028-17-8	TRITIUM
518	PDMS		SW			E124770	26-Sep-93		10028-17-8	TRITIUM
519	PDMS		SW			E124697	26-Sep-93		13966-29-5	U-234
520	PDMS		SW			E124770	26-Sep-93		13966-29-5	U-234
521	PDMS		SW			E124697	26-Sep-93		15117-96-1	U-235
522	PDMS		SW			E124770	26-Sep-93		15117-96-1	U-235
523	PDMS		SW			E124697	26-Sep-93		U-238	U-238
524	PDMS		SW			E124770	26-Sep-93		U-238	U-238
525	PDMS		SW			E124698	26-Sep-93		10045-97-3	CS-137
526	PDMS		SW			E124698	26-Sep-93		10098-97-2	SR-90
527	PDMS		SW			E124698	26-Sep-93		14133-76-7	TC-99
528	PDMS		SW			E124698	26-Sep-93		10028-17-8	TRITIUM
529	PDMS		SW			E124698	26-Sep-93		13966-29-5	U-234
530	PDMS		SW			E124698	26-Sep-93		15117-96-1	U-235
531	PDMS		SW			E124698	26-Sep-93		U-238	U-238
532		LD WALKER	SW			B091L9	28-Sep-93		7440-47-3	CR
533		LD WALKER	SW			B091M0	28-Sep-93		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
534		LD WALKER	SW			B091L9	28-Sep-93		10098-97-2	SR-90
535		LD WALKER	SW			B091L9	28-Sep-93		10028-17-8	TRITIUM
536		LD WALKER	SW			B091L7	28-Sep-93		7440-47-3	CR
537		LD WALKER	SW			B091L8	28-Sep-93		7440-47-3	CR
538		LD WALKER	SW			B091L7	28-Sep-93		10098-97-2	SR-90
539		LD WALKER	SW			B091L7	28-Sep-93		10028-17-8	TRITIUM
540	PDMS		SW			E124782	30-Sep-93		10045-97-3	CS-137
541	PDMS		SW			E124782	30-Sep-93		10098-97-2	SR-90
542	PDMS		SW			E124782	30-Sep-93		14133-76-7	TC-99
543	PDMS		SW			E124782	30-Sep-93		10028-17-8	TRITIUM
544	PDMS		SW			E124782	30-Sep-93		13966-29-5	U-234
545	PDMS		SW			E124782	30-Sep-93		15117-96-1	U-235
546	PDMS		SW			E124782	30-Sep-93		U-238	U-238
547		GG HAMILTON	SW			B09BB2	04-Oct-93		10098-97-2	SR-90
548		GG HAMILTON	SW			B09BB3	04-Oct-93		10098-97-2	SR-90
549		LD WALKER	SW			B0BMJ6	31-Mar-94		7440-47-3	CR
550		LD WALKER	SW			B0BMJ7	31-Mar-94		7440-47-3	CR
551		LD WALKER	SW			B0BMJ8	31-Mar-94		18540-29-9	CR+6
552		LD WALKER	SW			B0BMJ8	31-Mar-94		18540-29-9	CR+6
553		LD WALKER	SW			B0BMJ9	01-Apr-94		7440-47-3	CR
554		LD WALKER	SW			B0BMK0	01-Apr-94		7440-47-3	CR
555		LD WALKER	SW			B0BMK1	01-Apr-94		18540-29-9	CR+6
556		LD WALKER	SW			B0BMK1	01-Apr-94		18540-29-9	CR+6
557		LD WALKER	SW			B0BMK2	01-Apr-94		7440-47-3	CR
558		LD WALKER	SW			B0BMK3	01-Apr-94		7440-47-3	CR
559		LD WALKER	SW			B0BMK4	01-Apr-94		18540-29-9	CR+6
560		LD WALKER	SW			B0BMK4	01-Apr-94		18540-29-9	CR+6
561		LD WALKER	SW			B0BMK5	01-Apr-94		7440-47-3	CR
562		LD WALKER	SW			B0BMK6	01-Apr-94		7440-47-3	CR
563		LD WALKER	SW			B0BMK7	01-Apr-94		18540-29-9	CR+6
564		LD WALKER	SW			B0BMK7	01-Apr-94		18540-29-9	CR+6
565	PS HENRY/LE BISPING		SW			B0CSD9	22-Aug-94		56-23-5	CARBTET
566	PS HENRY/LE BISPING		SW			B0CSD9	22-Aug-94		7440-47-3	CR
567	SESPSCH		SW			B0C5D7	22-Aug-94		10045-97-3	CS-137
568	SESPSCH		SW			B0C5D7	22-Aug-94		10098-97-2	SR-90
569	SESPSCH		SW			B0C5D7	22-Aug-94		14133-76-7	TC-99
570	SESPSCH		SW			B0C5D7	22-Aug-94		10028-17-8	TRITIUM
571	SESPSCH		SW			B0C5D7	22-Aug-94		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
572	SESPSCH		SW			B0C5D7	22-Aug-94		15117-96-1	U-235
573	SESPSCH		SW			B0C5D7	22-Aug-94		U-238	U-238
574	PS HENRY/LE BISPING		SW			B0CSF5	22-Aug-94		56-23-5	CARBTET
575	PS HENRY/LE BISPING		SW			B0CSF5	22-Aug-94		7440-47-3	CR
576	SESPSCH		SW			B0C5F5	22-Aug-94		10045-97-3	CS-137
577	SESPSCH		SW			B0C5F5	22-Aug-94		10098-97-2	SR-90
578	SESPSCH		SW			B0C5F5	22-Aug-94		14133-76-7	TC-99
579	SESPSCH		SW			B0C5F5	22-Aug-94		10028-17-8	TRITIUM
580	SESPSCH		SW			B0C5F5	22-Aug-94		13966-29-5	U-234
581	SESPSCH		SW			B0C5F5	22-Aug-94		15117-96-1	U-235
582	SESPSCH		SW			B0C5F5	22-Aug-94		U-238	U-238
583	PS HENRY/LE BISPING		SW			B0CSF7	25-Aug-94		56-23-5	CARBTET
584	PS HENRY/LE BISPING		SW			B0CSF7	25-Aug-94		7440-47-3	CR
585	SESPSCH		SW			B0C5F7	25-Aug-94		10045-97-3	CS-137
586	SESPSCH		SW			B0C5F7	25-Aug-94		10098-97-2	SR-90
587	SESPSCH		SW			B0C5F7	25-Aug-94		14133-76-7	TC-99
588	SESPSCH		SW			B0C5F7	25-Aug-94		10028-17-8	TRITIUM
589	SESPSCH		SW			B0C5F7	25-Aug-94		13966-29-5	U-234
590	SESPSCH		SW			B0C5F7	25-Aug-94		15117-96-1	U-235
591	SESPSCH		SW			B0C5F7	25-Aug-94		U-238	U-238
592	PS HENRY/LE BISPING		SW			B0CSG3	29-Aug-94		56-23-5	CARBTET
593	PS HENRY/LE BISPING		SW			B0CSG3	29-Aug-94		7440-47-3	CR
594	SESPSCH		SW			B0C5G4	29-Aug-94		10045-97-3	CS-137
595	SESPSCH		SW			B0C5G5	29-Aug-94		15046-84-1	I-129
596	SESPSCH		SW			B0C5G4	29-Aug-94		10098-97-2	SR-90
597	SESPSCH		SW			B0C5G4	29-Aug-94		14133-76-7	TC-99
598	SESPSCH		SW			B0C5G4	29-Aug-94		10028-17-8	TRITIUM
599	SESPSCH		SW			B0C5G4	29-Aug-94		13966-29-5	U-234
600	SESPSCH		SW			B0C5G4	29-Aug-94		15117-96-1	U-235
601	SESPSCH		SW			B0C5G4	29-Aug-94		U-238	U-238
602	PS HENRY/LE BISPING		SW			B0CSG1	02-Sep-94		56-23-5	CARBTET
603	PS HENRY/LE BISPING		SW			B0CSG1	02-Sep-94		7440-47-3	CR
604	SESPSCH		SW			B0C5G1	02-Sep-94		10045-97-3	CS-137
605	SESPSCH		SW			B0C5G2	02-Sep-94		15046-84-1	I-129
606	SESPSCH		SW			B0C5G1	02-Sep-94		10098-97-2	SR-90
607	SESPSCH		SW			B0C5G1	02-Sep-94		14133-76-7	TC-99
608	SESPSCH		SW			B0C5G1	02-Sep-94		10028-17-8	TRITIUM
609	SESPSCH		SW			B0C5G1	02-Sep-94		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
610	SESPSCH		SW			B0C5G1	02-Sep-94		15117-96-1	U-235
611	SESPSCH		SW			B0C5G1	02-Sep-94		U-238	U-238
612	PS HENRY/LE BISPING		SW			B0CSF0	12-Sep-94		56-23-5	CARBTET
613	PS HENRY/LE BISPING		SW			B0CSF0	12-Sep-94		7440-47-3	CR
614	SESPSCH		SW			B0C5D8	12-Sep-94		10045-97-3	CS-137
615	SESPSCH		SW			B0C5D8	12-Sep-94		10098-97-2	SR-90
616	SESPSCH		SW			B0C5D8	12-Sep-94		14133-76-7	TC-99
617	SESPSCH		SW			B0C5D8	12-Sep-94		10028-17-8	TRITIUM
618	SESPSCH		SW			B0C5D8	12-Sep-94		13966-29-5	U-234
619	SESPSCH		SW			B0C5D8	12-Sep-94		15117-96-1	U-235
620	SESPSCH		SW			B0C5D8	12-Sep-94		U-238	U-238
621	PS HENRY/LE BISPING		SW			B0CSG2	12-Sep-94		56-23-5	CARBTET
622	PS HENRY/LE BISPING		SW			B0CSG2	12-Sep-94		7440-47-3	CR
623	SESPSCH		SW			B0C5G3	12-Sep-94		10045-97-3	CS-137
624	SESPSCH		SW			B0C5G3	12-Sep-94		10098-97-2	SR-90
625	SESPSCH		SW			B0C5G3	12-Sep-94		14133-76-7	TC-99
626	SESPSCH		SW			B0C5G3	12-Sep-94		10028-17-8	TRITIUM
627	SESPSCH		SW			B0C5G3	12-Sep-94		13966-29-5	U-234
628	SESPSCH		SW			B0C5G3	12-Sep-94		15117-96-1	U-235
629	SESPSCH		SW			B0C5G3	12-Sep-94		U-238	U-238
630	SESPSCH		SW			B0C5G6	25-Sep-94		10045-97-3	CS-137
631	SESPSCH		SW			B0C5G6	25-Sep-94		10098-97-2	SR-90
632	SESPSCH		SW			B0C5G6	25-Sep-94		14133-76-7	TC-99
633	SESPSCH		SW			B0C5G6	25-Sep-94		10028-17-8	TRITIUM
634	SESPSCH		SW			B0C5G6	25-Sep-94		13966-29-5	U-234
635	SESPSCH		SW			B0C5G6	25-Sep-94		15117-96-1	U-235
636	SESPSCH		SW			B0C5G6	25-Sep-94		U-238	U-238
637	PS HENRY/LE BISPING		SW			B0CSF6	26-Sep-94		56-23-5	CARBTET
638	PS HENRY/LE BISPING		SW			B0CSF6	26-Sep-94		7440-47-3	CR
639	SESPSCH		SW			B0C5F6	26-Sep-94		10045-97-3	CS-137
640	SESPSCH		SW			B0C5F6	26-Sep-94		10098-97-2	SR-90
641	SESPSCH		SW			B0C5F6	26-Sep-94		14133-76-7	TC-99
642	SESPSCH		SW			B0C5F6	26-Sep-94		10028-17-8	TRITIUM
643	SESPSCH		SW			B0C5F6	26-Sep-94		13966-29-5	U-234
644	SESPSCH		SW			B0C5F6	26-Sep-94		15117-96-1	U-235
645	SESPSCH		SW			B0C5F6	26-Sep-94		U-238	U-238
646	PS HENRY/LE BISPING		SW			B0CSG0	26-Sep-94		56-23-5	CARBTET
647	PS HENRY/LE BISPING		SW			B0CSG0	26-Sep-94		7440-47-3	CR

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
648	SESPSCH		SW			B0C5G0	26-Sep-94		10045-97-3	CS-137
649	SESPSCH		SW			B0C5G0	26-Sep-94		10098-97-2	SR-90
650	SESPSCH		SW			B0C5G0	26-Sep-94		14133-76-7	TC-99
651	SESPSCH		SW			B0C5G0	26-Sep-94		10028-17-8	TRITIUM
652	SESPSCH		SW			B0C5G0	26-Sep-94		13966-29-5	U-234
653	SESPSCH		SW			B0C5G0	26-Sep-94		15117-96-1	U-235
654	SESPSCH		SW			B0C5G0	26-Sep-94		U-238	U-238
655	PS HENRY/LE BISPING		SW			B0CSF8	26-Sep-94		56-23-5	CARBTET
656	PS HENRY/LE BISPING		SW			B0CSF8	26-Sep-94		7440-47-3	CR
657	SESPSCH		SW			B0C5F8	26-Sep-94		10045-97-3	CS-137
658	SESPSCH		SW			B0C5F8	26-Sep-94		10098-97-2	SR-90
659	SESPSCH		SW			B0C5F8	26-Sep-94		14133-76-7	TC-99
660	SESPSCH		SW			B0C5F8	26-Sep-94		10028-17-8	TRITIUM
661	SESPSCH		SW			B0C5F8	26-Sep-94		13966-29-5	U-234
662	SESPSCH		SW			B0C5F8	26-Sep-94		15117-96-1	U-235
663	SESPSCH		SW			B0C5F8	26-Sep-94		U-238	U-238
664	PS HENRY/LE BISPING		SW			B0CSF3	26-Sep-94		56-23-5	CARBTET
665	PS HENRY/LE BISPING		SW			B0CSF3	26-Sep-94		7440-47-3	CR
666	SESPSCH		SW			B0C5F2	26-Sep-94		10045-97-3	CS-137
667	SESPSCH		SW			B0C5F2	26-Sep-94		10098-97-2	SR-90
668	SESPSCH		SW			B0C5F2	26-Sep-94		14133-76-7	TC-99
669	SESPSCH		SW			B0C5F2	26-Sep-94		10028-17-8	TRITIUM
670	SESPSCH		SW			B0C5F2	26-Sep-94		13966-29-5	U-234
671	SESPSCH		SW			B0C5F2	26-Sep-94		15117-96-1	U-235
672	SESPSCH		SW			B0C5F2	26-Sep-94		U-238	U-238
673		DOUG BOWERS	SW			B0GBJ2	03-Aug-95		10098-97-2	SR-90
674		DOUG BOWERS	SW			B0GBH5	03-Aug-95		10098-97-2	SR-90
675		DOUG BOWERS	SW			B0GBH6	03-Aug-95		10098-97-2	SR-90
676		DOUG BOWERS	SW			B0GBH7	03-Aug-95		10098-97-2	SR-90
677		DOUG BOWERS	SW			B0GBH8	03-Aug-95		10098-97-2	SR-90
678		DOUG BOWERS	SW			B0GBH9	03-Aug-95		10098-97-2	SR-90
679		DOUG BOWERS	SW			B0GBJ0	03-Aug-95		10098-97-2	SR-90
680		DOUG BOWERS	SW			B0GBJ1	03-Aug-95		10098-97-2	SR-90
681		DOUG BOWERS	SW			B0GBJ3	03-Aug-95		10098-97-2	SR-90
682		DOUG BOWERS	SW			B0GBJ4	04-Aug-95		10098-97-2	SR-90
683		DOUG BOWERS	SW			B0GBJ5	04-Aug-95		10098-97-2	SR-90
684		DOUG BOWERS	SW			B0GBJ6	04-Aug-95		10098-97-2	SR-90
685		DOUG BOWERS	SW			B0GBJ7	04-Aug-95		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
686		DOUG BOWERS	SW			B0GBJ9	04-Aug-95		10098-97-2	SR-90
687		DOUG BOWERS	SW			B0GBK2	04-Aug-95		10098-97-2	SR-90
688	PS HENRY/LE BISPING		SW			B0G0Q1	28-Aug-95		56-23-5	CARBTET
689	PS HENRY/LE BISPING		SW			B0G0Q1	28-Aug-95		7440-47-3	CR
690	SESPSCH		SW			B0G8B3	28-Aug-95		10045-97-3	CS-137
691	SESPSCH		SW			B0G8B3	28-Aug-95		10098-97-2	SR-90
692	SESPSCH		SW			B0G8B3	28-Aug-95		14133-76-7	TC-99
693	SESPSCH		SW			B0G8B3	28-Aug-95		10028-17-8	TRITIUM
694	SESPSCH		SW			B0G8B3	28-Aug-95		13966-29-5	U-234
695	SESPSCH		SW			B0G8B3	28-Aug-95		15117-96-1	U-235
696	SESPSCH		SW			B0G8B3	28-Aug-95		U-238	U-238
697	PS HENRY/LE BISPING		SW			B0G0Q4	29-Aug-95		56-23-5	CARBTET
698	PS HENRY/LE BISPING		SW			B0G0Q4	29-Aug-95		7440-47-3	CR
699	SESPSCH		SW			B0G8B7	29-Aug-95		10045-97-3	CS-137
700	SESPSCH		SW			B0G8B7	29-Aug-95		10098-97-2	SR-90
701	SESPSCH		SW			B0G8B7	29-Aug-95		14133-76-7	TC-99
702	SESPSCH		SW			B0G8B7	29-Aug-95		10028-17-8	TRITIUM
703	SESPSCH		SW			B0G8B7	29-Aug-95		13966-29-5	U-234
704	SESPSCH		SW			B0G8B7	29-Aug-95		15117-96-1	U-235
705	SESPSCH		SW			B0G8B7	29-Aug-95		U-238	U-238
706	PS HENRY/LE BISPING		SW			B0G0Q3	29-Aug-95		56-23-5	CARBTET
707	PS HENRY/LE BISPING		SW			B0G0Q3	29-Aug-95		7440-47-3	CR
708	SESPSCH		SW			B0G8B5	29-Aug-95		10045-97-3	CS-137
709	SESPSCH		SW			B0G8B5	29-Aug-95		10098-97-2	SR-90
710	SESPSCH		SW			B0G8B5	29-Aug-95		14133-76-7	TC-99
711	SESPSCH		SW			B0G8B5	29-Aug-95		10028-17-8	TRITIUM
712	SESPSCH		SW			B0G8B5	29-Aug-95		13966-29-5	U-234
713	SESPSCH		SW			B0G8B5	29-Aug-95		15117-96-1	U-235
714	SESPSCH		SW			B0G8B5	29-Aug-95		U-238	U-238
715	PS HENRY/LE BISPING		SW			B0G0Q5	05-Sep-95		56-23-5	CARBTET
716	PS HENRY/LE BISPING		SW			B0G0Q5	05-Sep-95		7440-47-3	CR
717	SESPSCH		SW			B0G8B8	05-Sep-95		10045-97-3	CS-137
718	SESPSCH		SW			B0G8B8	05-Sep-95		10098-97-2	SR-90
719	SESPSCH		SW			B0G8B8	05-Sep-95		14133-76-7	TC-99
720	SESPSCH		SW			B0G8B8	05-Sep-95		10028-17-8	TRITIUM
721	SESPSCH		SW			B0G8B8	05-Sep-95		13966-29-5	U-234
722	SESPSCH		SW			B0G8B8	05-Sep-95		15117-96-1	U-235
723	SESPSCH		SW			B0G8B8	05-Sep-95		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
724	PS HENRY/LE BISPING		SW			B0G0Q2	05-Sep-95		56-23-5	CARBTET
725	PS HENRY/LE BISPING		SW			B0G0Q2	05-Sep-95		7440-47-3	CR
726	SESPSCH		SW			B0G8B4	05-Sep-95		10045-97-3	CS-137
727	SESPSCH		SW			B0G8B4	05-Sep-95		10098-97-2	SR-90
728	SESPSCH		SW			B0G8B4	05-Sep-95		14133-76-7	TC-99
729	SESPSCH		SW			B0G8B4	05-Sep-95		10028-17-8	TRITIUM
730	SESPSCH		SW			B0G8B4	05-Sep-95		13966-29-5	U-234
731	SESPSCH		SW			B0G8B4	05-Sep-95		15117-96-1	U-235
732	SESPSCH		SW			B0G8B4	05-Sep-95		U-238	U-238
733	PS HENRY/LE BISPING		SW			B0G0Q8	05-Sep-95		56-23-5	CARBTET
734	PS HENRY/LE BISPING		SW			B0G0Q8	05-Sep-95		7440-47-3	CR
735	SESPSCH		SW			B0G8C1	05-Sep-95		10045-97-3	CS-137
736	SESPSCH		SW			B0G8F2	05-Sep-95		15046-84-1	I-129
737	SESPSCH		SW			B0G8C1	05-Sep-95		10098-97-2	SR-90
738	SESPSCH		SW			B0G8C1	05-Sep-95		14133-76-7	TC-99
739	SESPSCH		SW			B0G8C1	05-Sep-95		10028-17-8	TRITIUM
740	SESPSCH		SW			B0G8C1	05-Sep-95		13966-29-5	U-234
741	SESPSCH		SW			B0G8C1	05-Sep-95		15117-96-1	U-235
742	SESPSCH		SW			B0G8C1	05-Sep-95		U-238	U-238
743	PS HENRY/LE BISPING		SW			B0G0Q7	05-Sep-95		56-23-5	CARBTET
744	PS HENRY/LE BISPING		SW			B0G0Q7	05-Sep-95		7440-47-3	CR
745	SESPSCH		SW			B0G8C0	05-Sep-95		10045-97-3	CS-137
746	SESPSCH		SW			B0G8F1	05-Sep-95		15046-84-1	I-129
747	SESPSCH		SW			B0G8C0	05-Sep-95		10098-97-2	SR-90
748	SESPSCH		SW			B0G8C0	05-Sep-95		14133-76-7	TC-99
749	SESPSCH		SW			B0G8C0	05-Sep-95		10028-17-8	TRITIUM
750	SESPSCH		SW			B0G8C0	05-Sep-95		13966-29-5	U-234
751	SESPSCH		SW			B0G8C0	05-Sep-95		15117-96-1	U-235
752	SESPSCH		SW			B0G8C0	05-Sep-95		U-238	U-238
753	PS HENRY/LE BISPING		SW			B0G0Y1	11-Sep-95		56-23-5	CARBTET
754	PS HENRY/LE BISPING		SW			B0G0Y1	11-Sep-95		7440-47-3	CR
755	SESPSCH		SW			B0GKD5	11-Sep-95		10045-97-3	CS-137
756	SESPSCH		SW			B0GKD5	11-Sep-95		10098-97-2	SR-90
757	SESPSCH		SW			B0GKD5	11-Sep-95		14133-76-7	TC-99
758	SESPSCH		SW			B0GKD5	11-Sep-95		10028-17-8	TRITIUM
759	SESPSCH		SW			B0GKD5	11-Sep-95		13966-29-5	U-234
760	SESPSCH		SW			B0GKD5	11-Sep-95		15117-96-1	U-235
761	SESPSCH		SW			B0GKD5	11-Sep-95		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
762	PS HENRY/LE BISPING		SW			B0G0Q6	12-Sep-95		56-23-5	CARBTET
763	PS HENRY/LE BISPING		SW			B0G0Q6	12-Sep-95		7440-47-3	CR
764	SESPSCH		SW			B0G8B9	12-Sep-95		10045-97-3	CS-137
765	SESPSCH		SW			B0G8B9	12-Sep-95		10098-97-2	SR-90
766	SESPSCH		SW			B0G8B9	12-Sep-95		14133-76-7	TC-99
767	SESPSCH		SW			B0G8B9	12-Sep-95		10028-17-8	TRITIUM
768	SESPSCH		SW			B0G8B9	12-Sep-95		13966-29-5	U-234
769	SESPSCH		SW			B0G8B9	12-Sep-95		15117-96-1	U-235
770	SESPSCH		SW			B0G8B9	12-Sep-95		U-238	U-238
771	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYX4	09-Jan-96		10098-97-2	SR-90
772	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYZ0	09-Jan-96		10098-97-2	SR-90
773	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYX5	09-Jan-96		10098-97-2	SR-90
774	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYX6	09-Jan-96		10098-97-2	SR-90
775	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYX7	10-Jan-96		10098-97-2	SR-90
776	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYX8	10-Jan-96		10098-97-2	SR-90
777	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYX9	10-Jan-96		10098-97-2	SR-90
778	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYY0	10-Jan-96		10098-97-2	SR-90
779	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYY1	10-Jan-96		10098-97-2	SR-90
780	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYY2	10-Jan-96		10098-97-2	SR-90
781	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYY4	10-Jan-96		10098-97-2	SR-90
782	TRAPP, KF	BOWERS/MEHLHORN/JOHN	SW			B0GYY5	10-Jan-96		10098-97-2	SR-90
783	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J263	19-Sep-96		10045-97-3	CS-137
784	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J263	19-Sep-96		10098-97-2	SR-90
785	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J263	19-Sep-96		10028-17-8	TRITIUM
786	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J264	19-Sep-96		10045-97-3	CS-137
787	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J264	19-Sep-96		10098-97-2	SR-90
788	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J264	19-Sep-96		10028-17-8	TRITIUM
789	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J265	19-Sep-96		10045-97-3	CS-137
790	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J265	19-Sep-96		10098-97-2	SR-90
791	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J265	19-Sep-96		10028-17-8	TRITIUM
792	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J266	19-Sep-96		10045-97-3	CS-137
793	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J266	19-Sep-96		10098-97-2	SR-90
794	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J266	19-Sep-96		10028-17-8	TRITIUM
795	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J267	19-Sep-96		10045-97-3	CS-137
796	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J267	19-Sep-96		10098-97-2	SR-90
797	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J267	19-Sep-96		10028-17-8	TRITIUM
798	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J268	19-Sep-96		10045-97-3	CS-137
799	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J268	19-Sep-96		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
800	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J268	19-Sep-96		10028-17-8	TRITIUM
801	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J269	19-Sep-96		10045-97-3	CS-137
802	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J269	19-Sep-96		10098-97-2	SR-90
803	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J269	19-Sep-96		10028-17-8	TRITIUM
804	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J270	19-Sep-96		10045-97-3	CS-137
805	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J270	19-Sep-96		10098-97-2	SR-90
806	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J270	19-Sep-96		10028-17-8	TRITIUM
807	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J271	19-Sep-96		10045-97-3	CS-137
808	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J271	19-Sep-96		10098-97-2	SR-90
809	BRYANT, DL	BRYANT,DL;ELLINGSON,	SW			B0J271	19-Sep-96		10028-17-8	TRITIUM
810	TRAPP, KF	BOWERS	SW			B0JJW2	28-Oct-96		7440-47-3	CR
811	TRAPP, KF	BOWERS	SW			B0JJW4	28-Oct-96		7440-47-3	CR
812	TRAPP, KF	BOWERS	SW			B0JKJ0	29-Oct-96		7440-47-3	CR
813	TRAPP, KF	BOWERS	SW			B0JK47	29-Oct-96		7440-47-3	CR
814	TRAPP, KF	BOWERS	SW			B0JJY3	30-Oct-96		7440-47-3	CR
815	TRAPP, KF	BOWERS	SW			B0JJZ5	31-Oct-96		7440-47-3	CR
816	TRAPP, KF	BOWERS	SW			B0JJZ2	31-Oct-96		7440-47-3	CR
817	TRAPP, KF	BOWERS	SW			B0JJZ8	31-Oct-96		7440-47-3	CR
818	PS HENRY		SW			B0G1B0	04-Nov-96		56-23-5	CARBTET
819	PS HENRY		SW			B0G1B0	04-Nov-96		7440-47-3	CR
820	SESPSCH		SW			B0JRS1	04-Nov-96		18540-29-9	CR+6
821	SESPSCH		SW			B0J5B8	04-Nov-96		10045-97-3	CS-137
822	SESPSCH		SW			B0J5B8	04-Nov-96		10098-97-2	SR-90
823	SESPSCH		SW			B0J5B8	04-Nov-96		14133-76-7	TC-99
824	SESPSCH		SW			B0J5B8	04-Nov-96		10028-17-8	TRITIUM
825	PS HENRY		SW			B0G1B2	04-Nov-96		56-23-5	CARBTET
826	PS HENRY		SW			B0G1B2	04-Nov-96		7440-47-3	CR
827	SESPSCH		SW			B0JRS4	04-Nov-96		18540-29-9	CR+6
828	SESPSCH		SW			B0JRS5	04-Nov-96		18540-29-9	CR+6
829	SESPSCH		SW			B0J5C4	04-Nov-96		10045-97-3	CS-137
830	SESPSCH		SW			B0J5C4	04-Nov-96		10098-97-2	SR-90
831	SESPSCH		SW			B0J5C4	04-Nov-96		10028-17-8	TRITIUM
832	PS HENRY		SW			B0G1D8	04-Nov-96		56-23-5	CARBTET
833	PS HENRY		SW			B0G1D8	04-Nov-96		7440-47-3	CR
834	SESPSCH		SW			B0JRS2	04-Nov-96		18540-29-9	CR+6
835	SESPSCH		SW			B0JRS3	04-Nov-96		18540-29-9	CR+6
836	SESPSCH		SW			B0J5C2	04-Nov-96		10045-97-3	CS-137
837	SESPSCH		SW			B0J5C2	04-Nov-96		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
838	SESPSCH		SW			B0J5C2	04-Nov-96		10028-17-8	TRITIUM
839	TRAPP, KF	BOWERS	SW			B0JJY6	04-Nov-96		7440-47-3	CR
840	TRAPP, KF	BOWERS	SW			B0JJY9	04-Nov-96		7440-47-3	CR
841	TRAPP, KF	BOWERS	SW			B0JK01	04-Nov-96		7440-47-3	CR
842	TRAPP, KF	BOWERS	SW			B0JK04	04-Nov-96		7440-47-3	CR
843	TRAPP, KF	BOWERS	SW			B0JKH7	06-Nov-96		7440-47-3	CR
844	PS HENRY		SW			B0G1C3	11-Nov-96		56-23-5	CARBTET
845	PS HENRY		SW			B0G1C3	11-Nov-96		7440-47-3	CR
846	SESPSCH		SW			B0JRS8	11-Nov-96		18540-29-9	CR+6
847	SESPSCH		SW			B0JRS9	11-Nov-96		18540-29-9	CR+6
848	SESPSCH		SW			B0J5C6	11-Nov-96		10045-97-3	CS-137
849	SESPSCH		SW			B0J5C6	11-Nov-96		10098-97-2	SR-90
850	SESPSCH		SW			B0J5C6	11-Nov-96		10028-17-8	TRITIUM
851	SESPSCH		SW			B0J5C6	11-Nov-96		13966-29-5	U-234
852	SESPSCH		SW			B0J5C6	11-Nov-96		15117-96-1	U-235
853	SESPSCH		SW			B0J5C6	11-Nov-96		U-238	U-238
854	PS HENRY		SW			B0G1H3	11-Nov-96		56-23-5	CARBTET
855	PS HENRY		SW			B0G1H3	11-Nov-96		7440-47-3	CR
856	SESPSCH		SW			B0JRS6	11-Nov-96		18540-29-9	CR+6
857	SESPSCH		SW			B0JRS7	11-Nov-96		18540-29-9	CR+6
858	SESPSCH		SW			B0J5C8	11-Nov-96		10045-97-3	CS-137
859	SESPSCH		SW			B0J5H4	11-Nov-96		15046-84-1	I-129
860	SESPSCH		SW			B0J5C8	11-Nov-96		14133-76-7	TC-99
861	SESPSCH		SW			B0J5C8	11-Nov-96		10028-17-8	TRITIUM
862	SESPSCH		SW			B0J5C8	11-Nov-96		13966-29-5	U-234
863	SESPSCH		SW			B0J5C8	11-Nov-96		15117-96-1	U-235
864	SESPSCH		SW			B0J5C8	11-Nov-96		U-238	U-238
865	PS HENRY		SW			B0G1G0	21-Nov-96		7440-47-3	CR
866	SESPSCH		SW			B0JRR9	21-Nov-96		18540-29-9	CR+6
867	SESPSCH		SW			B0JRS0	21-Nov-96		18540-29-9	CR+6
868	SESPSCH		SW			B0J5D0	21-Nov-96		10045-97-3	CS-137
869	SESPSCH		SW			B0J5H5	21-Nov-96		15046-84-1	I-129
870	SESPSCH		SW			B0J5D0	21-Nov-96		14133-76-7	TC-99
871	SESPSCH		SW			B0J5D0	21-Nov-96		10028-17-8	TRITIUM
872	SESPSCH		SW			B0J5D0	21-Nov-96		13966-29-5	U-234
873	SESPSCH		SW			B0J5D0	21-Nov-96		15117-96-1	U-235
874	SESPSCH		SW			B0J5D0	21-Nov-96		U-238	U-238
875	DEAYRES	BOWERS, DL	SW			B0M228	26-Sep-97		7440-47-3	CR

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
876	PSHENRY	STEFFLER, RZ	SW			B0M6W1	20-Oct-97		7440-47-3	CR
877	PSHENRY	STEFFLER, RZ	SW			B0M6W2	20-Oct-97		7440-47-3	CR
878	PSHENRY	STEFFLER, RZ	SW			B0M6W1	20-Oct-97		10098-97-2	SR-90
879	PSHENRY	STEFFLER, RZ	SW			B0M6W1	20-Oct-97		10028-17-8	TRITIUM
880	PSHENRY	STEFFLER, RZ	SW			B0M6W3	20-Oct-97		7440-47-3	CR
881	PSHENRY	STEFFLER, RZ	SW			B0M6W4	20-Oct-97		7440-47-3	CR
882	PSHENRY	STEFFLER, RZ	SW			B0M6W3	20-Oct-97		10098-97-2	SR-90
883	PSHENRY	STEFFLER, RZ	SW			B0M6W3	20-Oct-97		10028-17-8	TRITIUM
884	PSHENRY	STEFFLER, RZ	SW			B0M351	21-Oct-97		7440-47-3	CR
885	PSHENRY	STEFFLER, RZ	SW			B0M352	21-Oct-97		10098-97-2	SR-90
886	PSHENRY	STEFFLER, RZ	SW			B0M338	21-Oct-97		7440-47-3	CR
887	PSHENRY	STEFFLER, RZ	SW			B0M340	21-Oct-97		7440-47-3	CR
888	PSHENRY	STEFFLER, RZ	SW			B0M339	21-Oct-97		10098-97-2	SR-90
889	PSHENRY	STEFFLER, RZ	SW			B0M341	21-Oct-97		10098-97-2	SR-90
890	PSHENRY	STEFFLER, RZ	SW			B0M343	21-Oct-97		7440-47-3	CR
891	PSHENRY	STEFFLER, RZ	SW			B0M344	21-Oct-97		10098-97-2	SR-90
892	PSHENRY	STEFFLER, RZ	SW			B0M373	22-Oct-97		7440-47-3	CR
893	PSHENRY	STEFFLER, RZ	SW			B0M374	22-Oct-97		10028-17-8	TRITIUM
894	SESP Scheduling		SW			B0M7V4	23-Oct-97		10045-97-3	CS-137
895	SESP Scheduling		SW			B0M7V4	23-Oct-97		10098-97-2	SR-90
896	SESP Scheduling		SW			B0M7V4	23-Oct-97		14133-76-7	TC-99
897	SESP Scheduling		SW			B0M7V4	23-Oct-97		10028-17-8	TRITIUM
898	SESP Scheduling		SW			B0M7W1	23-Oct-97		10045-97-3	CS-137
899	SESP Scheduling		SW			B0M7W1	23-Oct-97		10098-97-2	SR-90
900	SESP Scheduling		SW			B0M7W1	23-Oct-97		10028-17-8	TRITIUM
901	SESP Scheduling		SW			B0M7W1	23-Oct-97		13966-29-5	U-234
902	SESP Scheduling		SW			B0M7W1	23-Oct-97		15117-96-1	U-235
903	SESP Scheduling		SW			B0M7W1	23-Oct-97		U-238	U-238
904	PSHENRY	STEFFLER, RZ	SW			B0M7M3	23-Oct-97		7440-47-3	CR
905	PSHENRY	STEFFLER, RZ	SW			B0M7M4	23-Oct-97		7440-47-3	CR
906	PSHENRY	STEFFLER, RZ	SW			B0M7M3	23-Oct-97		10045-97-3	CS-137
907	PSHENRY	STEFFLER, RZ	SW			B0M7M3	23-Oct-97		10028-17-8	TRITIUM
908	PSHENRY	STEFFLER, RZ	SW			B0M7M7	23-Oct-97		7440-47-3	CR
909	PSHENRY	STEFFLER, RZ	SW			B0M7M8	23-Oct-97		7440-47-3	CR
910	PSHENRY	STEFFLER, RZ	SW			B0M7M7	23-Oct-97		10045-97-3	CS-137
911	PSHENRY	STEFFLER, RZ	SW			B0M7M7	23-Oct-97		10028-17-8	TRITIUM
912	SESP Scheduling		SW			B0M7V7	27-Oct-97		10045-97-3	CS-137
913	SESP Scheduling		SW			B0M7V7	27-Oct-97		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
914	SESP Scheduling		SW			B0M7V7	27-Oct-97		10028-17-8	TRITIUM
915	SESP Scheduling		SW			B0M7V9	27-Oct-97		10045-97-3	CS-137
916	SESP Scheduling		SW			B0M7V9	27-Oct-97		10098-97-2	SR-90
917	SESP Scheduling		SW			B0M7V9	27-Oct-97		14133-76-7	TC-99
918	SESP Scheduling		SW			B0M7V9	27-Oct-97		10028-17-8	TRITIUM
919	SESP Scheduling		SW			B0M7V9	27-Oct-97		13966-29-5	U-234
920	SESP Scheduling		SW			B0M7V9	27-Oct-97		15117-96-1	U-235
921	SESP Scheduling		SW			B0M7V9	27-Oct-97		U-238	U-238
922	SESP Scheduling		SW			B0M7W3	27-Oct-97		10045-97-3	CS-137
923	SESP Scheduling		SW			B0M7V0	27-Oct-97		15046-84-1	I-129
924	SESP Scheduling		SW			B0M7W3	27-Oct-97		14133-76-7	TC-99
925	SESP Scheduling		SW			B0M7W3	27-Oct-97		10028-17-8	TRITIUM
926	SESP Scheduling		SW			B0M7W3	27-Oct-97		13966-29-5	U-234
927	SESP Scheduling		SW			B0M7W3	27-Oct-97		15117-96-1	U-235
928	SESP Scheduling		SW			B0M7W3	27-Oct-97		U-238	U-238
929	SESP Scheduling		SW			B0M7W2	27-Oct-97		10045-97-3	CS-137
930	SESP Scheduling		SW			B0M7T9	27-Oct-97		15046-84-1	I-129
931	SESP Scheduling		SW			B0M7W2	27-Oct-97		14133-76-7	TC-99
932	SESP Scheduling		SW			B0M7W2	27-Oct-97		10028-17-8	TRITIUM
933	SESP Scheduling		SW			B0M7W2	27-Oct-97		13966-29-5	U-234
934	SESP Scheduling		SW			B0M7W2	27-Oct-97		15117-96-1	U-235
935	SESP Scheduling		SW			B0M7W2	27-Oct-97		U-238	U-238
936	PSHENRY	STEFFLER, RZ	SW			B0M355	28-Oct-97		7440-47-3	CR
937	PSHENRY	STEFFLER, RZ	SW			B0M357	28-Oct-97		7440-47-3	CR
938	PSHENRY	STEFFLER, RZ	SW			B0M356	28-Oct-97		10028-17-8	TRITIUM
939	PSHENRY	STEFFLER, RZ	SW			B0M358	28-Oct-97		10028-17-8	TRITIUM
940	PSHENRY	STEFFLER, RZ	SW			B0M369	28-Oct-97		7440-47-3	CR
941	PSHENRY	STEFFLER, RZ	SW			B0M370	28-Oct-97		10028-17-8	TRITIUM
942	PSHENRY	STEFFLER, RZ	SW			B0M347	29-Oct-97		7440-47-3	CR
943	PSHENRY	STEFFLER, RZ	SW			B0M348	29-Oct-97		10098-97-2	SR-90
944	PSHENRY	STEFFLER, RZ	SW			B0M7M5	29-Oct-97		7440-47-3	CR
945	PSHENRY	STEFFLER, RZ	SW			B0M7M6	29-Oct-97		7440-47-3	CR
946	PSHENRY	STEFFLER, RZ	SW			B0M7M5	29-Oct-97		10045-97-3	CS-137
947	PSHENRY	STEFFLER, RZ	SW			B0M7M5	29-Oct-97		10028-17-8	TRITIUM
948	SESP SCHEDULING		SW			B0MD34	03-Nov-97		10045-97-3	CS-137
949	SESP SCHEDULING		SW			B0MD34	03-Nov-97		10098-97-2	SR-90
950	SESP SCHEDULING		SW			B0MD34	03-Nov-97		10028-17-8	TRITIUM
951	SESP Scheduling		SW			B0M7V5	03-Nov-97		10045-97-3	CS-137

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
952	SESP Scheduling		SW			B0M7V5	03-Nov-97		10098-97-2	SR-90
953	SESP Scheduling		SW			B0M7V5	03-Nov-97		10028-17-8	TRITIUM
954	SESP Scheduling		SW			B0M7V6	03-Nov-97		10045-97-3	CS-137
955	SESP Scheduling		SW			B0M7V6	03-Nov-97		10098-97-2	SR-90
956	SESP Scheduling		SW			B0M7V6	03-Nov-97		10028-17-8	TRITIUM
957	SESP SCHEDULING		SW			B0PXB3	22-Sep-98		10045-97-3	CS-137
958	SESP SCHEDULING		SW			B0PX66	22-Sep-98		15046-84-1	I-129
959	SESP SCHEDULING		SW			B0PXB3	22-Sep-98		14133-76-7	TC-99
960	SESP SCHEDULING		SW			B0PXB3	22-Sep-98		10028-17-8	TRITIUM
961	SESP SCHEDULING		SW			B0PXB3	22-Sep-98		13966-29-5	U-234
962	SESP SCHEDULING		SW			B0PXB3	22-Sep-98		15117-96-1	U-235
963	SESP SCHEDULING		SW			B0PXB3	22-Sep-98		U-238	U-238
964	SESP SCHEDULING		SW			B0PXB1	22-Sep-98		10045-97-3	CS-137
965	SESP SCHEDULING		SW			B0PX65	22-Sep-98		15046-84-1	I-129
966	SESP SCHEDULING		SW			B0PXB1	22-Sep-98		14133-76-7	TC-99
967	SESP SCHEDULING		SW			B0PXB1	22-Sep-98		10028-17-8	TRITIUM
968	SESP SCHEDULING		SW			B0PXB1	22-Sep-98		13966-29-5	U-234
969	SESP SCHEDULING		SW			B0PXB1	22-Sep-98		15117-96-1	U-235
970	SESP SCHEDULING		SW			B0PXB1	22-Sep-98		U-238	U-238
971	SESP SCHEDULING		SW			B0PX97	23-Sep-98		10045-97-3	CS-137
972	SESP SCHEDULING		SW			B0PX97	23-Sep-98		10098-97-2	SR-90
973	SESP SCHEDULING		SW			B0PX97	23-Sep-98		10028-17-8	TRITIUM
974	SESP SCHEDULING		SW			B0PX98	23-Sep-98		10045-97-3	CS-137
975	SESP SCHEDULING		SW			B0PX98	23-Sep-98		10098-97-2	SR-90
976	SESP SCHEDULING		SW			B0PX98	23-Sep-98		14133-76-7	TC-99
977	SESP SCHEDULING		SW			B0PX98	23-Sep-98		10028-17-8	TRITIUM
978	SESP SCHEDULING		SW			B0PX98	23-Sep-98		13966-29-5	U-234
979	SESP SCHEDULING		SW			B0PX98	23-Sep-98		15117-96-1	U-235
980	SESP SCHEDULING		SW			B0PX98	23-Sep-98		U-238	U-238
981	SESP SCHEDULING		SW			B0PX92	24-Sep-98		10045-97-3	CS-137
982	SESP SCHEDULING		SW			B0PX92	24-Sep-98		10098-97-2	SR-90
983	SESP SCHEDULING		SW			B0PX92	24-Sep-98		14133-76-7	TC-99
984	SESP SCHEDULING		SW			B0PX92	24-Sep-98		10028-17-8	TRITIUM
985	SESP SCHEDULING		SW			B0PX99	20-Oct-98		10045-97-3	CS-137
986	SESP SCHEDULING		SW			B0PX99	20-Oct-98		10098-97-2	SR-90
987	SESP SCHEDULING		SW			B0PX99	20-Oct-98		10028-17-8	TRITIUM
988	SESP SCHEDULING		SW			B0PX99	20-Oct-98		13966-29-5	U-234
989	SESP SCHEDULING		SW			B0PX99	20-Oct-98		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
990	SESP SCHEDULING		SW			B0PX99	20-Oct-98		U-238	U-238
991	SESP SCHEDULING		SW			B0PX93	26-Oct-98		10045-97-3	CS-137
992	SESP SCHEDULING		SW			B0PX93	26-Oct-98		10098-97-2	SR-90
993	SESP SCHEDULING		SW			B0PX93	26-Oct-98		10028-17-8	TRITIUM
994	SESP SCHEDULING		SW			B0PX95	26-Oct-98		10045-97-3	CS-137
995	SESP SCHEDULING		SW			B0PX95	26-Oct-98		10098-97-2	SR-90
996	SESP SCHEDULING		SW			B0PX95	26-Oct-98		10028-17-8	TRITIUM
997	SESP SCHEDULING		SW			B0WP11	25-Oct-99		10045-97-3	CS-137
998	SESP SCHEDULING		SW			B0WP11	25-Oct-99		10098-97-2	SR-90
999	SESP SCHEDULING		SW			B0WP11	25-Oct-99		14133-76-7	TC-99
1000	SESP SCHEDULING		SW			B0WP11	25-Oct-99		10028-17-8	TRITIUM
1001	SESP SCHEDULING		SW			B0WP12	25-Oct-99		10045-97-3	CS-137
1002	SESP SCHEDULING		SW			B0WP12	25-Oct-99		10098-97-2	SR-90
1003	SESP SCHEDULING		SW			B0WP12	25-Oct-99		14133-76-7	TC-99
1004	SESP SCHEDULING		SW			B0WP12	25-Oct-99		10028-17-8	TRITIUM
1005	SESP SCHEDULING		SW			B0WP13	25-Oct-99		10045-97-3	CS-137
1006	SESP SCHEDULING		SW			B0WP13	25-Oct-99		10098-97-2	SR-90
1007	SESP SCHEDULING		SW			B0WP13	25-Oct-99		10028-17-8	TRITIUM
1008	SESP SCHEDULING		SW			B0WNX9	25-Oct-99		10045-97-3	CS-137
1009	SESP SCHEDULING		SW			B0WNX9	25-Oct-99		10098-97-2	SR-90
1010	SESP SCHEDULING		SW			B0WNX9	25-Oct-99		10028-17-8	TRITIUM
1011	PSHENRY	BELT, LL	SW			B0WMT1	25-Oct-99		56-23-5	CARBTET
1012	SESP SCHEDULING		SW			B0WP18	27-Oct-99		10045-97-3	CS-137
1013	SESP SCHEDULING		SW			B0WP18	27-Oct-99		10098-97-2	SR-90
1014	SESP SCHEDULING		SW			B0WP18	27-Oct-99		10028-17-8	TRITIUM
1015	SESP SCHEDULING		SW			B0WP17	27-Oct-99		10045-97-3	CS-137
1016	SESP SCHEDULING		SW			B0WP17	27-Oct-99		10098-97-2	SR-90
1017	SESP SCHEDULING		SW			B0WP17	27-Oct-99		10028-17-8	TRITIUM
1018	SESP SCHEDULING		SW			B0WP21	27-Oct-99		10045-97-3	CS-137
1019	SESP SCHEDULING		SW			B0WP21	27-Oct-99		10098-97-2	SR-90
1020	SESP SCHEDULING		SW			B0WP21	27-Oct-99		14133-76-7	TC-99
1021	SESP SCHEDULING		SW			B0WP21	27-Oct-99		10028-17-8	TRITIUM
1022	SESP SCHEDULING		SW			B0WP21	27-Oct-99		13966-29-5	U-234
1023	SESP SCHEDULING		SW			B0WP21	27-Oct-99		15117-96-1	U-235
1024	SESP SCHEDULING		SW			B0WP21	27-Oct-99		U-238	U-238
1025	SESP SCHEDULING		SW			B0WP19	27-Oct-99		10045-97-3	CS-137
1026	SESP SCHEDULING		SW			B0WP19	27-Oct-99		10098-97-2	SR-90
1027	SESP SCHEDULING		SW			B0WP19	27-Oct-99		14133-76-7	TC-99

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1028	SESP SCHEDULING		SW			B0WP19	27-Oct-99		10028-17-8	TRITIUM
1029	SESP SCHEDULING		SW			B0WP19	27-Oct-99		13966-29-5	U-234
1030	SESP SCHEDULING		SW			B0WP19	27-Oct-99		15117-96-1	U-235
1031	SESP SCHEDULING		SW			B0WP19	27-Oct-99		U-238	U-238
1032	SESP SCHEDULING		SW			B0WP22	01-Nov-99		10045-97-3	CS-137
1033	SESP SCHEDULING		SW			B0WP22	01-Nov-99		10098-97-2	SR-90
1034	SESP SCHEDULING		SW			B0WP22	01-Nov-99		10028-17-8	TRITIUM
1035	SESP SCHEDULING		SW			B0WP22	01-Nov-99		13966-29-5	U-234
1036	SESP SCHEDULING		SW			B0WP22	01-Nov-99		15117-96-1	U-235
1037	SESP SCHEDULING		SW			B0WP22	01-Nov-99		U-238	U-238
1038	SESP SCHEDULING		SW			B0WP28	01-Nov-99		10045-97-3	CS-137
1039	SESP SCHEDULING		SW			B0WP33	01-Nov-99		15046-84-1	I-129
1040	SESP SCHEDULING		SW			B0WP28	01-Nov-99		10098-97-2	SR-90
1041	SESP SCHEDULING		SW			B0WP28	01-Nov-99		10028-17-8	TRITIUM
1042	SESP SCHEDULING		SW			B0WP28	01-Nov-99		13966-29-5	U-234
1043	SESP SCHEDULING		SW			B0WP28	01-Nov-99		15117-96-1	U-235
1044	SESP SCHEDULING		SW			B0WP28	01-Nov-99		U-238	U-238
1045	SESP SCHEDULING		SW			B0WNY3	01-Nov-99		10045-97-3	CS-137
1046	SESP SCHEDULING		SW			B0WNX8	01-Nov-99		15046-84-1	I-129
1047	SESP SCHEDULING		SW			B0WNY3	01-Nov-99		10098-97-2	SR-90
1048	SESP SCHEDULING		SW			B0WNY3	01-Nov-99		10028-17-8	TRITIUM
1049	SESP SCHEDULING		SW			B0WNY3	01-Nov-99		13966-29-5	U-234
1050	SESP SCHEDULING		SW			B0WNY3	01-Nov-99		15117-96-1	U-235
1051	SESP SCHEDULING		SW			B0WNY3	01-Nov-99		U-238	U-238
1052	SESP SCHEDULING		SW			B0WP26	01-Nov-99		10045-97-3	CS-137
1053	SESP SCHEDULING		SW			B0WP31	01-Nov-99		15046-84-1	I-129
1054	SESP SCHEDULING		SW			B0WP26	01-Nov-99		14133-76-7	TC-99
1055	SESP SCHEDULING		SW			B0WP26	01-Nov-99		10028-17-8	TRITIUM
1056	SESP SCHEDULING		SW			B0WP26	01-Nov-99		13966-29-5	U-234
1057	SESP SCHEDULING		SW			B0WP26	01-Nov-99		15117-96-1	U-235
1058	SESP SCHEDULING		SW			B0WP26	01-Nov-99		U-238	U-238
1059	SESP SCHEDULING		SW			B0WP25	01-Nov-99		10045-97-3	CS-137
1060	SESP SCHEDULING		SW			B0WP30	01-Nov-99		15046-84-1	I-129
1061	SESP SCHEDULING		SW			B0WP25	01-Nov-99		14133-76-7	TC-99
1062	SESP SCHEDULING		SW			B0WP25	01-Nov-99		10028-17-8	TRITIUM
1063	SESP SCHEDULING		SW			B0WP25	01-Nov-99		13966-29-5	U-234
1064	SESP SCHEDULING		SW			B0WP25	01-Nov-99		15117-96-1	U-235
1065	SESP SCHEDULING		SW			B0WP25	01-Nov-99		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1066	SESP SCHEDULING		SW			B0WNY1	01-Nov-99		10045-97-3	CS-137
1067	SESP SCHEDULING		SW			B0WNX7	01-Nov-99		15046-84-1	I-129
1068	SESP SCHEDULING		SW			B0WNY1	01-Nov-99		14133-76-7	TC-99
1069	SESP SCHEDULING		SW			B0WNY1	01-Nov-99		10028-17-8	TRITIUM
1070	SESP SCHEDULING		SW			B0WNY1	01-Nov-99		13966-29-5	U-234
1071	SESP SCHEDULING		SW			B0WNY1	01-Nov-99		15117-96-1	U-235
1072	SESP SCHEDULING		SW			B0WNY1	01-Nov-99		U-238	U-238
1073	PSHENRY	BELT, LL	SW			B0WMT9	01-Nov-99		56-23-5	CARBTET
1074	PSHENRY	BELT, LL	SW			B0WMV3	01-Nov-99		56-23-5	CARBTET
1075	PSHENRY	BELT, LL	SW			B0WMV4	01-Nov-99		56-23-5	CARBTET
1076	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		10045-97-3	CS-137
1077	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		13966-29-5	U-234
1078	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		15117-96-1	U-235
1079	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	CLP_METALS_ICP	SKINER	36.9	ug/L					J
3	CLP_METALS_ICP	SKINER	40.6	ug/L					
4	GAMMA_GS	TMANC	10.16	pCi/L			10.16		UJ
5	SAS_COUNT_LSC	TMANC	0.96	pCi/L	0.29				J
6	SAS_COUNT_LSC	TMANC	20600	pCi/L	900				J
7	CLP_METALS_ICP	SKINER	6	ug/L					UJ
8	CLP_METALS_ICP	SKINER	6	ug/L					UJ
9	GAMMA_GS	TMANC	15.25	pCi/L			15.25		UJ
10	SAS_COUNT_LSC	TMANC	0.6	pCi/L	0.4				J
11	SAS_COUNT_LSC	TMANC	300	pCi/L	200				J
12	CLP_METALS_ICP	SKINER	27.7	ug/L					J
13	CLP_METALS_ICP	SKINER	54.1	ug/L					
14	GAMMA_GS	TMANC	11.7	pCi/L			11.7		UJ
15	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		UJ
16	SAS_COUNT_LSC	TMANC	13000	pCi/L	700				J
17	CLP_METALS_ICP	SKINER	13.7	ug/L					
18	CLP_METALS_ICP	SKINER	16.9	ug/L					
19	GAMMA_GS	TMANC	12.27	pCi/L			12.27		U
20	SAS_COUNT_LSC	TMANC	6.3	pCi/L	0.7				
21	SAS_COUNT_LSC	TMANC	3100	pCi/L	200				
22	CLP_METALS_ICP	SKINER	75.8	ug/L					
23	CLP_METALS_ICP	SKINER	71.7	ug/L					
24	GAMMA_GS	TMANC	11.06	pCi/L			11.06		U
25	SAS_COUNT_LSC	TMANC	4.5	pCi/L	0.3				
26	SAS_COUNT_LSC	TMANC	3	pCi/L	1				U
27	SAS_COUNT_LSC	TMANC	1200	pCi/L	200				
28	CLP_METALS_ICP	SKINER	46.3	ug/L					
29	CLP_METALS_ICP	SKINER	43.3	ug/L					
30	CLP_METALS_ICP	SKINER	6	ug/L					U
31	CLP_METALS_ICP	SKINER	6	ug/L					U
32	GAMMA_GS	TMANC	7.522	pCi/L					U
33	GAMMA_GS	TMANC	13.84	pCi/L					U
34	SAS_COUNT_LSC	TMANC	0.4	pCi/L					
35	SAS_COUNT_LSC	TMANC	0.01	pCi/L					U
36	SAS_COUNT_LSC	TMANC	6	pCi/L					U
37	SAS_COUNT_LSC	TMANC	3	pCi/L					U
38	SAS_COUNT_LSC	TMANC	2900	pCi/L					
39	SAS_COUNT_LSC	TMANC	300	pCi/L					

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	CLP_METALS_ICP	SKINER	6	ug/L					U
41	CLP_METALS_ICP	SKINER	6	ug/L					U
42	GAMMA_GS	TMANC	14	pCi/L					U
43	SAS_COUNT_LSC	TMANC	0.4	pCi/L					
44	SAS_COUNT_LSC	TMANC	2	pCi/L					
45	SAS_COUNT_LSC	TMANC	400	pCi/L					
46	CLP_METALS_ICP	SKINER	46.9	ug/L					
47	CLP_METALS_ICP	SKINER	46.9	ug/L					
48	GAMMA_GS	TMANC	13.18	pCi/L					U
49	SAS_COUNT_LSC	TMANC	0.6	pCi/L					
50	SAS_COUNT_LSC	TMANC	1	pCi/L					U
51	SAS_COUNT_LSC	TMANC	2900	pCi/L					
52	CLP_METALS_ICP	SKINER	5	ug/L					U
53	CLP_METALS_ICP	SKINER	17.4	ug/L					
54	GAMMA_GS	TMANC	10.88	pCi/L			10.88		UJ
55	SAS_COUNT_LSC	TMANC	1	pCi/L			1		J
56	SAS_COUNT_LSC	TMANC	1400	pCi/L	300				J
57	CLP_METALS_ICP	SKINER	2	ug/L					U
58	CLP_METALS_ICP	SKINER	2	ug/L					U
59	GAMMA_GS	TMANC	12.91	pCi/L			12.91		UJ
60	SAS_COUNT_LSC	TMANC	0.4	pCi/L	0.2				J
61	SAS_COUNT_LSC	TMANC	300	pCi/L			300		J
62	CLP_METALS_ICP	SKINER	51.6	ug/L					
63	CLP_METALS_ICP	SKINER	47.4	ug/L					
64	GAMMA_GS	TMANC	6.289	pCi/L			6.289		UJ
65	SAS_COUNT_LSC	TMANC	0.3	pCi/L	0.2				UJ
66	SAS_COUNT_LSC	TMANC	3	pCi/L			3		U
67	SAS_COUNT_LSC	TMANC	3800	pCi/L	500				J
68	CLP_METALS_ICP	SKINER	2	ug/L					U
69	CLP_METALS_ICP	SKINER	2	ug/L					U
70	GAMMA_GS	TMANC	13.61	pCi/L			13.61		UJ
71	SAS_COUNT_LSC	TMANC	1	pCi/L			1		UJ
72	SAS_COUNT_LSC	TMANC	2	pCi/L	1				
73	SAS_COUNT_LSC	TMANC	300	pCi/L			300		J
74	CLP_METALS_ICP	SKINER	124	ug/L					
75	CLP_METALS_ICP	SKINER	123	ug/L					
76	GAMMA_GS	TMANC	13.84	pCi/L			13.84		U
77	SAS_COUNT_LSC	TMANC	1.8	pCi/L	1				

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	SAS_COUNT_LSC	TMANC	4.9	pCi/L	1.1				
79	SAS_COUNT_LSC	TMANC	3100	pCi/L	400				
80	CLP_METALS_ICP	SKINER	8.8	ug/L					U
81	CLP_METALS_ICP	SKINER	2.4	ug/L					B
82	GAMMA_GS	TMANC	12.91	pCi/L			12.91		U
83	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
84	SAS_COUNT_LSC	TMANC	7	pCi/L			7		U
85	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
86	CLP_METALS_ICP	SKINER	35.3	ug/L					
87	CLP_METALS_ICP	SKINER	21.2	ug/L					
88	GAMMA_GS	TMANC	15.47	pCi/L			15.47		U
89	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
90	SAS_COUNT_LSC	TMANC	6	pCi/L			6		U
91	SAS_COUNT_LSC	TMANC	1100	pCi/L	300				
92	CLP_METALS_ICP	SKINER	2	ug/L					U
93	CLP_METALS_ICP	SKINER	2	ug/L					U
94	GAMMA_GS	TMANC	11.76	pCi/L			11.76		U
95	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
96	SAS_COUNT_LSC	TMANC	6	pCi/L			6		U
97	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
98	CLP_METALS_ICP	SKINER	2	ug/L					U
99	CLP_METALS_ICP	SKINER	2	ug/L					U
100	GAMMA_GS	TMANC	15.35	pCi/L			15.35		U
101	SAS_COUNT_LSC	TMANC	2.5	pCi/L	0.4				
102	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
103	CLP_METALS_ICP	SKINER	2.2	ug/L					U
104	CLP_METALS_ICP	SKINER	2	ug/L					U
105	GAMMA_GS	TMANC	10.92	pCi/L			10.92		U
106	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
107	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
108	CLP_METALS_ICP	SKINER	7.4	ug/L					U
109	CLP_METALS_ICP	SKINER	2.7	ug/L					B
110	GAMMA_GS	TMANC	11.74	pCi/L			11.74		U
111	SAS_COUNT_LSC	TMANC	0.6	pCi/L			0.6		U
112	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
113	CLP_METALS_ICP	SKINER	6.3	ug/L					U
114	CLP_METALS_ICP	SKINER	2	ug/L					U
115	GAMMA_GS	TMANC	10.85	pCi/L			10.85		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
116	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
117	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
118	CLP_METALS_ICP	SKINER	6	ug/L					B
119	CLP_METALS_ICP	SKINER	32.1	ug/L					
120	GAMMA_GS	TMANC	13.78	pCi/L			13.78		U
121	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
122	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
123	CLP_METALS_ICP	SKINER	11.9	ug/L					U
124	CLP_METALS_ICP	SKINER	2	ug/L					U
125	GAMMA_GS	TMANC	12.51	pCi/L			12.51		U
126	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
127	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
128	CLP_METALS_ICP	SKINER	6.9	ug/L					U
129	CLP_METALS_ICP	SKINER	2.4	ug/L					B
130	GAMMA_GS	TMANC	14.77	pCi/L			14.77		U
131	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
132	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
133	CLP_METALS_ICP	SKINER	11.3	ug/L					U
134	CLP_METALS_ICP	SKINER	2	ug/L					U
135	GAMMA_GS	TMANC	10.71	pCi/L			10.71		U
136	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
137	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
138	CLP_METALS_ICP	SKINER	5.2	ug/L					U
139	CLP_METALS_ICP	SKINER	2	ug/L					U
140	CLP_METALS_ICP	SKINER	4.2	ug/L					U
141	GAMMA_GS	TMANC	12.47	pCi/L			12.47		U
142	GAMMA_GS	TMANC	13.97	pCi/L			13.97		U
143	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
144	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
145	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
146	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
147	CLP_METALS_ICP	SKINER	2	ug/L					U
148	CLP_METALS_ICP	SKINER	2.2	ug/L					U
149	CLP_METALS_ICP	SKINER	2	ug/L					U
150	GAMMA_GS	TMANC	11.39	pCi/L			11.39		U
151	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
152	SAS_COUNT_LSC	TMANC	400	pCi/L			400		U
153	CLP_METALS_ICP	SKINER	4.7	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
154	CLP_METALS_ICP	SKINER	2	ug/L					U
155	GAMMA_GS	TMANC	12.99	pCi/L					U
156	SAS_COUNT_LSC	TMANC	0.1	pCi/L	0.2				U
157	SAS_COUNT_LSC	TMANC	-46	pCi/L	126				U
158	CLP_METALS_ICP	SKINER	9.6	ug/L					B
159	CLP_METALS_ICP	SKINER	3	ug/L					B
160	GAMMA_GS	TMANC	11.8	pCi/L			11.8		U
161	SAS_COUNT_LSC	TMANC	0.24	pCi/L	0.07				
162	SAS_COUNT_LSC	TMANC	590	pCi/L	150				
163	CLP_METALS_ICP	SKINER	2	ug/L					U
164	CLP_METALS_ICP	SKINER	6	ug/L					U
165	GAMMA_GS	TMANC	10.87	pCi/L			10.87		U
166	SAS_COUNT_LSC	TMANC	-0.4	pCi/L	0.4				U
167	SAS_COUNT_LSC	TMANC	110	pCi/L	130				U
168	CLP_METALS_ICP	SKINER	6	ug/L					U
169	CLP_METALS_ICP	SKINER	2	ug/L					U
170	GAMMA_GS	TMANC	13.26	pCi/L			13.26		U
171	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
172	SAS_COUNT_LSC	TMANC	260	pCi/L			260		U
173	CLP_METALS_ICP	SKINER	6	ug/L					U
174	CLP_METALS_ICP	SKINER	2	ug/L					U
175	GAMMA_GS	TMANC	10	pCi/L			10		U
176	SAS_COUNT_LSC	TMANC	0.8	pCi/L			0.8		U
177	SAS_COUNT_LSC	TMANC	170	pCi/L			170		U
178	CLP_METALS_ICP	SKINER	6	ug/L					U
179	CLP_METALS_ICP	SKINER	2	ug/L					U
180	GAMMA_GS	TMANC	14.03	pCi/L			14.03		U
181	SAS_COUNT_LSC	TMANC	0.3	pCi/L			0.3		U
182	SAS_COUNT_LSC	TMANC	240	pCi/L			240		U
183	CLP_METALS_ICP	SKINER	6	ug/L					U
184	CLP_METALS_ICP	SKINER	2	ug/L					U
185	GAMMA_GS	TMANC	14.43	pCi/L			14.43		U
186	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
187	SAS_COUNT_LSC	TMANC	190	pCi/L			190		U
188	CLP_METALS_ICP	SKINER	6	ug/L					U
189	CLP_METALS_ICP	SKINER	2	ug/L					U
190	CLP_METALS_ICP	SKINER	6	ug/L					U
191	CLP_METALS_ICP	SKINER	2	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
192	GAMMA_GS	TMANC	14.13	pCi/L			14.13		U
193	GAMMA_GS	TMANC	13.02	pCi/L			13.02		U
194	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
195	SAS_COUNT_LSC	TMANC	0.4	pCi/L	0.2				
196	SAS_COUNT_LSC	TMANC	270	pCi/L			270		U
197	SAS_COUNT_LSC	TMANC	170	pCi/L			170		U
198	CLP_METALS_ICP	SKINER	2	ug/L					U
199	GAMMA_GS	TMANC	13.82	pCi/L			13.82		U
200	SAS_COUNT_LSC	TMANC	8.1	pCi/L	1.2				
201	SAS_COUNT_LSC	TMANC	2.4	pCi/L			2.4		U
202	SAS_COUNT_LSC	TMANC	300	pCi/L	100				
203	CLP_METALS_ICP	SKINER	2	ug/L					U
204	CLP_METALS_ICP	SKINER	2.3	ug/L					U
205	GAMMA_GS	TMANC	11.79	pCi/L			11.79		U
206	SAS_COUNT_LSC	TMANC	3210	pCi/L	70				
207	SAS_COUNT_LSC	TMANC	2.5	pCi/L	2.2				
208	SAS_COUNT_LSC	TMANC	15900	pCi/L	800				
209	CLP_METALS_ICP	SKINER	2	ug/L					U
210	CLP_METALS_ICP	SKINER	2	ug/L					U
211	GAMMA_GS	TMANC	15.06	pCi/L			15.06		U
212	SAS_COUNT_LSC	TMANC	3	pCi/L	1				J
213	SAS_COUNT_LSC	TMANC	3.9	pCi/L	1.6				
214	SAS_COUNT_LSC	TMANC	200	pCi/L	100				
215	CLP_METALS_ICP	SKINER	2.6	ug/L					U
216	CLP_METALS_ICP	SKINER	2	ug/L					U
217	GAMMA_GS	TMANC	12.25	pCi/L			12.25		U
218	SAS_COUNT_LSC	TMANC	395	pCi/L	12				
219	SAS_COUNT_LSC	TMANC	3.6	pCi/L	1.3				
220	SAS_COUNT_LSC	TMANC	3400	pCi/L	200				
221	CLP_METALS_ICP	SKINER	6	ug/L					U
222	CLP_METALS_ICP	SKINER	2	ug/L					U
223	GAMMA_GS	TMANC	11.54	pCi/L			11.54		U
224	SAS_COUNT_LSC	TMANC	0.7	pCi/L	0.2				J
225	SAS_COUNT_LSC	TMANC	2	pCi/L	1				
226	SAS_COUNT_LSC	TMANC	200	pCi/L			200		U
227	CLP_METALS_ICP	SKINER	68.7	ug/L					
228	CLP_METALS_ICP	SKINER	64.5	ug/L					
229	GAMMA_GS	TMANC	14.51	pCi/L			14.51		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
230	SAS_COUNT_LSC	TMANC	8.8	pCi/L	0.6				
231	SAS_COUNT_LSC	TMANC	5.2	pCi/L	1.6				
232	SAS_COUNT_LSC	TMANC	400	pCi/L	100				
233	CLP_METALS_ICP	SKINER	6	ug/L					U
234	CLP_METALS_ICP	SKINER	2	ug/L					U
235	GAMMA_GS	TMANC	11.9	pCi/L			11.9		U
236	SAS_COUNT_LSC	TMANC	0.9	pCi/L	0.8				J
237	SAS_COUNT_LSC	TMANC	1.7	pCi/L	1.2				
238	SAS_COUNT_LSC	TMANC	200	pCi/L			200		U
239	CLP_METALS_ICP	SKINER	6	ug/L					U
240	CLP_METALS_ICP	SKINER	2.1	ug/L					U
241	GAMMA_GS	TMANC	12.67	pCi/L			12.67		U
242	SAS_COUNT_LSC	TMANC	1	pCi/L			1		U
243	SAS_COUNT_LSC	TMANC	5	pCi/L	3				
244	SAS_COUNT_LSC	TMANC	20300	pCi/L	1000				
245	CLP_METALS_ICP	SKINER	6	ug/L					U
246	CLP_METALS_ICP	SKINER	2	ug/L					U
247	GAMMA_GS	TMANC	9.389	pCi/L			9.389		U
248	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
249	SAS_COUNT_LSC	TMANC	5	pCi/L			5		U
250	SAS_COUNT_LSC	TMANC	800	pCi/L	100				
251	CLP_METALS_ICP	SKINER	6	ug/L					U
252	CLP_METALS_ICP	SKINER	3.1	ug/L					U
253	GAMMA_GS	TMANC	14.95	pCi/L			14.95		U
254	SAS_COUNT_LSC	TMANC	0.2	pCi/L			0.2		U
255	SAS_COUNT_LSC	TMANC	6.2	pCi/L	3				
256	SAS_COUNT_LSC	TMANC	23900	pCi/L	1200				
257	CLP_METALS_ICP	SKINER	6	ug/L					U
258	CLP_METALS_ICP	SKINER	2	ug/L					U
259	GAMMA_GS	TMANC	11.68	pCi/L			11.68		U
260	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
261	SAS_COUNT_LSC	TMANC	3	pCi/L			3		U
262	SAS_COUNT_LSC	TMANC	200	pCi/L			200		U
263	CLP_METALS_ICP	SKINER	6	ug/L					U
264	CLP_METALS_ICP	SKINER	2.4	ug/L					U
265	GAMMA_GS	TMANC	12.26	pCi/L			12.26		U
266	SAS_COUNT_LSC	TMANC	3	pCi/L			3		U
267	SAS_COUNT_LSC	TMANC	3.6	pCi/L	1.6				

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
268	SAS_COUNT_LSC	TMANC	24300	pCi/L	1200				
269	CLP_METALS_ICP	SKINER	6	ug/L					U
270	CLP_METALS_ICP	SKINER	2.6	ug/L					U
271	GAMMA_GS	TMANC	8.608	pCi/L			8.608		U
272	SAS_COUNT_LSC	TMANC	0.4	pCi/L			0.4		U
273	SAS_COUNT_LSC	TMANC	3	pCi/L			3		U
274	SAS_COUNT_LSC	TMANC	200	pCi/L			200		U
275	CLP_METALS_ICP	SKINER	10.5	ug/L					
276	CLP_METALS_ICP	SKINER	13.9	ug/L					U
277	GAMMA_GS	TMANC	14.44	pCi/L			14.44		U
278	SAS_COUNT_LSC	TMANC	0.5	pCi/L			0.5		U
279	SAS_COUNT_LSC	TMANC	2	pCi/L			2		U
280	SAS_COUNT_LSC	TMANC	8900	pCi/L	500				
281	CLP_METALS_ICP	SKINER	15.7	ug/L					
282	CLP_METALS_ICP	SKINER	6	ug/L					U
283	CLP_METALS_ICP	SKINER	6	ug/L					U
284	CLP_METALS_ICP	SKINER	20.9	ug/L					
285	GAMMA_GS	TMANC	8.863	pCi/L			8.863		U
286	GAMMA_GS	TMANC	10.84	pCi/L			10.84		U
287	SAS_COUNT_LSC	TMANC	0.7	pCi/L	0.2				J
288	SAS_COUNT_LSC	TMANC	12.7	pCi/L	1.4				
289	SAS_COUNT_LSC	TMANC	2.6	pCi/L	1.4				
290	SAS_COUNT_LSC	TMANC	12	pCi/L	2				
291	SAS_COUNT_LSC	TMANC	200	pCi/L			200		U
292	SAS_COUNT_LSC	TMANC	400	pCi/L	100				
293	GAMMA_GS	ITASRL	-0.149	pCi/L	1.15	1.15			U
294	TC99_SEP_LSC	ITASRL	124	pCi/L	2.6	15.5			
295	TRITIUM_DIST_LSC	ITASRL	138000	pCi/L	1190	10300			
296	GAMMA_GS	ITASRL	-0.834	pCi/L	5.46	5.46			U
297	SRISO_SEP_PRECIP_GPC	ITASRL	5110	pCi/L	244	1000			
298	TC99_SEP_LSC	ITASRL	2.44	pCi/L	0.134	0.685			
299	TRITIUM_DIST_LSC	ITASRL	11300	pCi/L	370	1040			
300	GAMMA_GS	ITASRL	1.09	pCi/L	1.27	1.27			U
301	TC99_SEP_LSC	ITASRL	2.07	pCi/L	0.132	0.642			
302	TRITIUM_DIST_LSC	ITASRL	6470	pCi/L	294	699			
303	UISO_AEA	ITASRL	28.6	pCi/L	0.467	2.74			
304	UISO_AEA	ITASRL	1.53	pCi/L	0.108	0.18			
305	UISO_AEA	ITASRL	26.5	pCi/L	0.449	2.54			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
306	GAMMA_GS	ITASRL	1.16	pCi/L	1.11	1.12			
307	TRITIUM_DIST_LSC	ITASRL	9560	pCi/L	260	848			
308	UISO_AEA	ITASRL	64.7	pCi/L	0.704	6.17			
309	UISO_AEA	ITASRL	6.25	pCi/L	0.219	0.631			
310	UISO_AEA	ITASRL	57.9	pCi/L	0.666	5.52			
311	CLP_VOA_GCMS	TMALA	10	ug/L					U
312	CLP_VOA_GCMS	TMALA	10	ug/L					U
313	CLP_VOA_GCMS	WESTON	10	ug/L					U
314	CLP_VOA_GCMS	TMALA	10	ug/L					U
315	CLP_METALS_ICP	SKINER	4.5	ug/L					B
316	CLP_METALS_ICP	SKINER	2.6	ug/L					U
317	CLP_METALS_ICP	SKINER	2.6	ug/L					U
318	CLP_METALS_ICP	WESTON	9	ug/L					U
319	CLP_METALS_ICP	WESTON	9	ug/L					U
320	CLP_METALS_ICP	SKINER	2.6	ug/L					U
321	CLP_METALS_ICP	SKINER	2.6	ug/L					U
322	CLP_METALS_ICP	SKINER	2.6	ug/L					U
323	GAMMA_GS	TMANC	15	pCi/L			15		UJ
324	GAMMA_GS	TMANC	12	pCi/L			12		UJ
325	GAMMA_GS	ECOTEK	5.05	pCi/L			5.05		UJ
326	GAMMA_GS	TMANC	12	pCi/L			12		UJ
327	SAS_COUNT_LSC	ECOTEK	0.187	pCi/L			0.187		J
328	SAS_COUNT_LSC	TMANC	-0.012	pCi/L	0.76		0.87		UJ
329	SAS_COUNT_LSC	TMANC	-0.41	pCi/L	1.3		1.5		UJ
330	SAS_COUNT_LSC	ECOTEK	0.823	pCi/L	0.432		0.743		R
331	SAS_COUNT_LSC	TMANC	0.044	pCi/L	0.74		1.1		UJ
332	SAS_COUNT_LSC	TMANC	6.2	pCi/L	2.5		6.3		UJ
333	SAS_COUNT_LSC	TMANC	2.7	pCi/L	2.6		7.4		UJ
334	SAS_COUNT_LSC	ECOTEK	326	pCi/L	18.5		24.3		
335	SAS_COUNT_LSC	TMANC	5	pCi/L	3.2		8.8		UJ
336	SAS_COUNT_LSC	TMANC	5800	pCi/L	340		250		
337	SAS_COUNT_LSC	TMANC	1700	pCi/L	220		240		
338	SAS_COUNT_LSC	ECOTEK	2820	pCi/L	183		239		
339	SAS_COUNT_LSC	TMANC	5000	pCi/L	320		250		
340	SAS_COUNT_LSC	TMANC	0.043	pCi/L	0.043		0.16		UJ
341	SAS_COUNT_LSC	TMANC	0.021	pCi/L	0.042		0.16		UJ
342	SAS_COUNT_LSC	ECOTEK	0.15	pCi/L			0.15		UJ
343	SAS_COUNT_LSC	TMANC	0.16	pCi/L	0.14		0.17		UJ

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
344	SAS_COUNT_LSC	TMANC	1.1	pCi/L	0.32		0.14		
345	SAS_COUNT_LSC	TMANC	0.47	pCi/L	0.18		0.13		
346	SAS_COUNT_LSC	ECOTEK	1.44	pCi/L	0.607		0.149		J
347	SAS_COUNT_LSC	TMANC	1.1	pCi/L	0.33		0.14		
348	CLP_VOA_GCMS	TMALA	10	ug/L					U
349	CLP_VOA_GCMS	TMALA	10	ug/L					U
350	CLP_VOA_GCMS	TMALA	10	ug/L					U
351	CLP_VOA_GCMS	TMALA	10	ug/L					U
352	CLP_METALS_ICP	SKINER	2.6	ug/L					U
353	CLP_METALS_ICP	SKINER	2.6	ug/L					U
354	CLP_METALS_ICP	SKINER	2.6	ug/L					U
355	CLP_METALS_ICP	SKINER	5.2	ug/L					B
356	CLP_METALS_ICP	SKINER	2.6	ug/L					U
357	CLP_METALS_ICP	SKINER	2.6	ug/L					U
358	CLP_METALS_ICP	SKINER	2.6	ug/L					U
359	CLP_METALS_ICP	SKINER	2.6	ug/L					U
360	GAMMA_GS	TMANC	15	pCi/L			15		UJ
361	GAMMA_GS	TMANC	11	pCi/L			11		UJ
362	GAMMA_GS	TMANC	9.5	pCi/L			9.5		UJ
363	GAMMA_GS	TMANC	13	pCi/L			13		U
364	SAS_COUNT_LSC	TMANC	0.43	pCi/L	0.36		0.73		UJ
365	SAS_COUNT_LSC	TMANC	0.57	pCi/L	0.69		1.5		UJ
366	SAS_COUNT_LSC	TMANC	0.32	pCi/L	0.4		0.86		UJ
367	SAS_COUNT_LSC	TMANC	-0.07	pCi/L	0.84		0.81		U
368	SAS_COUNT_LSC	TMANC	0.53	pCi/L	2.6		5		UJ
369	SAS_COUNT_LSC	TMANC	5	pCi/L	3.3		9.2		UJ
370	SAS_COUNT_LSC	TMANC	1.2	pCi/L	2		6.2		UJ
371	SAS_COUNT_LSC	TMANC	1.7	pCi/L	1.5		3.5		U
372	SAS_COUNT_LSC	TMANC	1900	pCi/L	230		250		
373	SAS_COUNT_LSC	TMANC	1800	pCi/L	220		240		
374	SAS_COUNT_LSC	TMANC	750	pCi/L	180		240		
375	SAS_COUNT_LSC	TMANC	1900	pCi/L	220		240		
376	SAS_COUNT_LSC	TMANC	0.79	pCi/L	0.25		0.15		J
377	SAS_COUNT_LSC	TMANC	0.56	pCi/L	0.21		0.15		UJ
378	SAS_COUNT_LSC	TMANC	0.12	pCi/L	0.12		0.23		UJ
379	SAS_COUNT_LSC	TMANC	0.94	pCi/L	0.29		0.15		
380	SAS_COUNT_LSC	TMANC	7.5	pCi/L	1.1		0.2		
381	SAS_COUNT_LSC	TMANC	5	pCi/L	0.86		0.18		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
382	SAS_COUNT_LSC	TMANC	1.2	pCi/L	0.38		0.19		
383	SAS_COUNT_LSC	TMANC	6	pCi/L	0.95		0.21		
384	CLP_VOA_GCMS	TMALA	10	ug/L					U
385	CLP_VOA_GCMS	TMALA	10	ug/L					U
386	CLP_VOA_GCMS	TMALA	10	ug/L					U
387	CLP_METALS_ICP	SKINER	2.6	ug/L					U
388	CLP_METALS_ICP	SKINER	2.6	ug/L					U
389	CLP_METALS_ICP	SKINER	3.6	ug/L					U
390	CLP_METALS_ICP	SKINER	4.5	ug/L					U
391	CLP_METALS_ICP	SKINER	4.5	ug/L					U
392	CLP_METALS_ICP	SKINER	4.5	ug/L					U
393	GAMMA_GS	TMANC	11	pCi/L			11		UJ
394	GAMMA_GS	TMANC	13	pCi/L			13		UJ
395	GAMMA_GS	TMANC	14	pCi/L			14		UJ
396	SAS_COUNT_LSC	TMANC	0.16	pCi/L	0.29		0.66		UJ
397	SAS_COUNT_LSC	TMANC	-0.23	pCi/L	0.62		0.67		UJ
398	SAS_COUNT_LSC	TMANC	0.48	pCi/L	0.38		0.85		UJ
399	SAS_COUNT_LSC	TMANC	2.7	pCi/L	1.8		4.9		UJ
400	SAS_COUNT_LSC	TMANC	2.4	pCi/L	1.4		3.6		UJ
401	SAS_COUNT_LSC	TMANC	5.4	pCi/L	2.1		5		J
402	SAS_COUNT_LSC	TMANC	430	pCi/L	170		240		
403	SAS_COUNT_LSC	TMANC	1400	pCi/L	210		240		
404	SAS_COUNT_LSC	TMANC	3100	pCi/L	270		240		
405	SAS_COUNT_LSC	TMANC	0.18	pCi/L	0.1		0.097		J
406	SAS_COUNT_LSC	TMANC	0.62	pCi/L	0.21		0.11		J
407	SAS_COUNT_LSC	TMANC	1.1	pCi/L	0.36		0.18		J
408	SAS_COUNT_LSC	TMANC	1.4	pCi/L	0.29		0.08		
409	SAS_COUNT_LSC	TMANC	8.8	pCi/L	1.1		0.14		
410	SAS_COUNT_LSC	TMANC	19	pCi/L	2.7		0.26		
411	GAMMA_GS	ITASRL	0.173	pCi/L	0.849	0.849			U
412	I129_SEP_TEMS	320	0.223525	pCi/L		0.0143			
413	TC99_SEP_LSC	ITASRL	116	pCi/L	0.676	13.1			
414	TRITIUM_DIST_LSC	ITASRL	164000	pCi/L	998	12100			
415	GAMMA_GS	ITASRL	-0.653	pCi/L	3.72	3.72			U
416	SRISO_SEP_PRECIP_GPC	ITASRL	10900	pCi/L	96.6	2020			
417	TC99_SEP_LSC	ITASRL	1.64	pCi/L	0.636	2.25			U
418	TRITIUM_DIST_LSC	ITASRL	4870	pCi/L	153	501			
419	GAMMA_GS	ITASRL	0.368	pCi/L	1.06	1.06			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
420	SRISO_SEP_PRECIP_GPC	ITASRL	0.0029	pCi/L	0.0913	0.0924			U
421	TC99_SEP_LSC	ITASRL	23.5	pCi/L	0.646	4.18			
422	TRITIUM_DIST_LSC	ITASRL	12900	pCi/L	233	1070			
423	UISO_AEA	ITASRL	1.05	pCi/L	0.0943	0.139			
424	UISO_AEA	ITASRL	0.044	pCi/L	0.0201	0.0206			
425	UISO_AEA	ITASRL	0.885	pCi/L	0.0864	0.122			
426	GAMMA_GS	ITASRL	-0.77	pCi/L	1.17	1.17			U
427	SRISO_SEP_PRECIP_GPC	ITASRL	4.44	pCi/L	0.317	0.868			
428	TC99_SEP_LSC	ITASRL	-0.237	pCi/L	0.383	1.99			U
429	TRITIUM_DIST_LSC	ITASRL	6520	pCi/L	175	618			
430	UISO_AEA	ITASRL	0.635	pCi/L	0.0734	0.096			
431	UISO_AEA	ITASRL	0.0184	pCi/L	0.0147	0.0149			
432	UISO_AEA	ITASRL	0.495	pCi/L	0.0646	0.0805			
433	CLP_METALS_ICP	SKINER	20.5	ug/L					
434	CLP_METALS_ICP	SKINER	20.5	ug/L					
435	SAS_COUNT_LSC	TMANC	12	pCi/L	2.4		0.8		
436	SAS_COUNT_LSC	TMANC	380	pCi/L	170		300		J
437	CLP_METALS_ICP	SKINER	176	ug/L					
438	CLP_METALS_ICP	SKINER	177	ug/L					
439	SAS_COUNT_LSC	TMANC	3.7	pCi/L	1.5		0.8		
440	SAS_COUNT_LSC	TMANC	5300	pCi/L	320		200		
441	GAMMA_GS	ITASRL	0.0295	pCi/L	0.895	0.895			U
442	SRISO_SEP_PRECIP_GPC	ITASRL	18.6	pCi/L	0.586	4.52			
443	TC99_SEP_LSC	ITASRL	133	pCi/L	0.63	14.9			
444	TRITIUM_DIST_LSC	ITASRL	1190	pCi/L	97.7	236			
445	UISO_AEA	ITASRL	3.57	pCi/L	0.181	0.391			
446	UISO_AEA	ITASRL	0.224	pCi/L	0.046	0.0509			
447	UISO_AEA	ITASRL	2.79	pCi/L	0.16	0.314			
448	GAMMA_GS	ITASRL	-0.226	pCi/L	0.856	0.856			U
449	I129_SEP_TEMS	320	0.0018705	pCi/L		0.000202			
450	SRISO_SEP_PRECIP_GPC	ITASRL	0.149	pCi/L	0.169	0.175			U
451	TC99_SEP_LSC	ITASRL	9.25	pCi/L	0.191	1.41			
452	TRITIUM_DIST_LSC	ITASRL	9850	pCi/L	200	838			
453	UISO_AEA	ITASRL	57.8	pCi/L	0.764	5.69			
454	UISO_AEA	ITASRL	0.585	pCi/L	0.077	0.0959			
455	UISO_AEA	ITASRL	45.6	pCi/L	0.679	4.5			
456	GAMMA_GS	ITASRL	-2.14	pCi/L	9.19	9.19			U
457	I129_SEP_TEMS	320	0.206562	pCi/L		0.0141			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
458	SRISO_SEP_PRECIP_GPC	ITASRL	-5.39	pCi/L	35.9	36.7			U
459	TC99_SEP_LSC	ITASRL	131	pCi/L	1.97	15.8			
460	TRITIUM_DIST_LSC	ITASRL	159000	pCi/L	1230	11800			
461	UISO_AEA	ITASRL	2.63	pCi/L	0.177	0.294			
462	UISO_AEA	ITASRL	0.0427	pCi/L	0.0261	0.0268			
463	UISO_AEA	ITASRL	1.62	pCi/L	0.139	0.201			
464	CLP_METALS_ICP	SKINER	71.9	ug/L					
465	CLP_METALS_ICP	SKINER	65.1	ug/L					
466	SAS_COUNT_LSC	TMANC	0.36	pCi/L	0.3		1		U
467	SAS_COUNT_LSC	TMANC	2600	pCi/L	240		200		
468	CLP_METALS_ICP	SKINER	17.3	ug/L					
469	CLP_METALS_ICP	SKINER	20.6	ug/L					
470	SAS_COUNT_LSC	TMANC	0.2	pCi/L	0.32		1		U
471	SAS_COUNT_LSC	TMANC	12000	pCi/L	450		200		
472	CLP_METALS_ICP	SKINER	28.8	ug/L					
473	CLP_METALS_ICP	SKINER	28	ug/L					
474	SAS_COUNT_LSC	TMANC	0.17	pCi/L	0.28		1		U
475	SAS_COUNT_LSC	TMANC	1200	pCi/L	200		300		
476	GAMMA_GS	ITASRL	0.284	pCi/L	1.15	1.15			U
477	SRISO_SEP_PRECIP_GPC	ITASRL	0.0724	pCi/L	0.103	0.109			U
478	TC99_SEP_LSC	ITASRL	8.4	pCi/L	0.186	1.32			
479	TRITIUM_DIST_LSC	ITASRL	11000	pCi/L	215	941			
480	UISO_AEA	ITASRL	0.838	pCi/L	0.0894	0.122			
481	UISO_AEA	ITASRL	0.0354	pCi/L	0.0194	0.0197			
482	UISO_AEA	ITASRL	0.788	pCi/L	0.0862	0.116			
483	GAMMA_GS	ITASRL	0.52	pCi/L	0.897	0.899			U
484	SRISO_SEP_PRECIP_GPC	ITASRL	4.31	pCi/L	0.415	0.902			
485	TC99_SEP_LSC	ITASRL	0.0782	pCi/L	0.0995	0.522			U
486	TRITIUM_DIST_LSC	ITASRL	6530	pCi/L	173	622			
487	UISO_AEA	ITASRL	0.747	pCi/L	0.089	0.116			
488	UISO_AEA	ITASRL	0.0229	pCi/L	0.0176	0.0177			
489	UISO_AEA	ITASRL	0.64	pCi/L	0.0821	0.104			
490	GAMMA_GS	ITASRL	0.103	pCi/L	1.01	1.01			U
491	SRISO_SEP_PRECIP_GPC	ITASRL	17.2	pCi/L	0.788	3.38			
492	TC99_SEP_LSC	ITASRL	112	pCi/L	0.578	12.6			
493	TRITIUM_DIST_LSC	ITASRL	1130	pCi/L	102	258			
494	UISO_AEA	ITASRL	3.11	pCi/L	0.176	0.351			
495	UISO_AEA	ITASRL	0.147	pCi/L	0.0389	0.0415			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
496	UISO_AEA	ITASRL	2.39	pCi/L	0.154	0.28			
497	GAMMA_GS	ITASRL	0.993	pCi/L	0.992	0.997			U
498	GAMMA_GS	ITASRL	0.159	pCi/L	1.01	1.01			U
499	SRISO_SEP_PRECIP_GPC	ITASRL	-0.031	pCi/L	0.103	0.105			U
500	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.124	0.129			U
501	TC99_SEP_LSC	ITASRL	0.805	pCi/L	0.108	0.579			
502	TC99_SEP_LSC	ITASRL	0.451	pCi/L	0.105	0.551			U
503	TRITIUM_DIST_LSC	ITASRL	18300	pCi/L	270	1470			
504	TRITIUM_DIST_LSC	ITASRL	17800	pCi/L	266	1430			
505	UISO_AEA	ITASRL	1.21	pCi/L	0.105	0.158			
506	UISO_AEA	ITASRL	1.22	pCi/L	0.107	0.16			
507	UISO_AEA	ITASRL	0.0358	pCi/L	0.0195	0.0199			
508	UISO_AEA	ITASRL	0.0388	pCi/L	0.02	0.0204			
509	UISO_AEA	ITASRL	0.948	pCi/L	0.0933	0.131			
510	UISO_AEA	ITASRL	1.02	pCi/L	0.0983	0.14			
511	GAMMA_GS	ITASRL	0.252	pCi/L	3.66	3.66			U
512	GAMMA_GS	ITASRL	-5.54	pCi/L	4.88	4.91			U
513	SRISO_SEP_PRECIP_GPC	ITASRL	-0.0104	pCi/L	0.218	0.221			U
514	SRISO_SEP_PRECIP_GPC	ITASRL	0.0204	pCi/L	0.253	0.256			U
515	TC99_SEP_LSC	ITASRL	2.09	pCi/L	0.643	2.31			U
516	TC99_SEP_LSC	ITASRL	1.93	pCi/L	0.634	2.29			U
517	TRITIUM_DIST_LSC	ITASRL	28900	pCi/L	472	2260			
518	TRITIUM_DIST_LSC	ITASRL	28500	pCi/L	469	2220			
519	UISO_AEA	ITASRL	0.368	pCi/L	0.0594	0.0705			
520	UISO_AEA	ITASRL	0.435	pCi/L	0.0661	0.0798			
521	UISO_AEA	ITASRL	0.00305	pCi/L	0.0112	0.0119			U
522	UISO_AEA	ITASRL	0.0137	pCi/L	0.0161	0.0167			U
523	UISO_AEA	ITASRL	0.283	pCi/L	0.0524	0.0606			
524	UISO_AEA	ITASRL	0.322	pCi/L	0.0571	0.0666			
525	GAMMA_GS	ITASRL	1.15	pCi/L	3.69	3.69			U
526	SRISO_SEP_PRECIP_GPC	ITASRL	-0.165	pCi/L	0.195	0.198			U
527	TC99_SEP_LSC	ITASRL	111	pCi/L	1.82	13.6			
528	TRITIUM_DIST_LSC	ITASRL	125000	pCi/L	963	9260			
529	UISO_AEA	ITASRL	1.62	pCi/L	0.121	0.199			
530	UISO_AEA	ITASRL	0.0416	pCi/L	0.0214	0.0222			
531	UISO_AEA	ITASRL	1.07	pCi/L	0.0984	0.144			
532	CLP_METALS_ICP	SKINER	36.4	ug/L					
533	CLP_METALS_ICP	SKINER	34.4	ug/L					

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
534	SAS_COUNT_LSC	TMANC	3.9	pCi/L	0.99		0.2		
535	SAS_COUNT_LSC	TMANC	140	pCi/L	150		300		U
536	CLP_METALS_ICP	SKINER	2.6	ug/L					B
537	CLP_METALS_ICP	SKINER	2.1	ug/L					U
538	SAS_COUNT_LSC	TMANC	0.35	pCi/L	0.62		0.2		U
539	SAS_COUNT_LSC	TMANC	29	pCi/L	150		300		U
540	GAMMA_GS	ITASRL	-0.416	pCi/L	0.892	0.893			U
541	SRISO_SEP_PRECIP_GPC	ITASRL	0.116	pCi/L	0.0793	0.0847			
542	TC99_SEP_LSC	ITASRL	0.502	pCi/L	0.424	2.3			U
543	TRITIUM_DIST_LSC	ITASRL	1260	pCi/L	105	264			
544	UISO_AEA	ITASRL	12.8	pCi/L	0.397	1.35			
545	UISO_AEA	ITASRL	0.516	pCi/L	0.0798	0.0951			
546	UISO_AEA	ITASRL	10.9	pCi/L	0.366	1.15			
547	SAS_COUNT_LSC	TMANC	22	pCi/L	1.8		0.2		R
548	SAS_COUNT_LSC	TMANC	16	pCi/L	0.59		0.2		R
549	CLP_METALS_ICP	WESTON	26.4	ug/L					E
550	CLP_METALS_ICP	WESTON	24.8	ug/L					E
551	7196_CR6	TMANC	0.05	mg/L					U
552	7197_CR6	TMANC	10	ug/L					U
553	CLP_METALS_ICP	WESTON	24.6	ug/L					E
554	CLP_METALS_ICP	WESTON	16	ug/L					E
555	7196_CR6	TMANC	0.05	mg/L					U
556	7197_CR6	TMANC	10	ug/L					U
557	CLP_METALS_ICP	WESTON	12700	ug/L					E
558	CLP_METALS_ICP	WESTON	21.7	ug/L					E
559	7196_CR6	TMANC	0.05	mg/L					U
560	7197_CR6	TMANC	10	ug/L					U
561	CLP_METALS_ICP	WESTON	19.8	ug/L					E
562	CLP_METALS_ICP	WESTON	20.8	ug/L					E
563	7196_CR6	TMANC	0.05	mg/L					U
564	7197_CR6	TMANC	10	ug/L					U
565	8240_VOA_GCMS	DATACH							U
566	6010_METALS_ICP	DATACH	21	ug/L		10.1			
567	GAMMA_GS	ITASRL	0.399	pCi/L	1.05	1.05			U
568	SRISO_SEP_PRECIP_GPC	ITASRL	-0.111	pCi/L	0.124	0.126			U
569	TC99_SEP_LSC	ITASRL	10	pCi/L	0.2	1.5			
570	TRITIUM_DIST_LSC	ITASRL	13900	pCi/L	239	1140			
571	UISO_AEA	ITASRL	0.767	pCi/L	0.0829	0.112			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
572	UISO_AEA	ITASRL	0.0247	pCi/L	0.0166	0.0168			
573	UISO_AEA	ITASRL	0.78	pCi/L	0.0829	0.113			
574	8240_VOA_GCMS	DATACH							U
575	6010_METALS_ICP	DATACH	350	ug/L		168			
576	GAMMA_GS	ITASRL	1.18	pCi/L	1.03	1.04			
577	SRISO_SEP_PRECIP_GPC	ITASRL	7	pCi/L	0.596	1.41			
578	TC99_SEP_LSC	ITASRL	0.0299	pCi/L	0.102	0.527			U
579	TRITIUM_DIST_LSC	ITASRL	8010	pCi/L	189	718			
580	UISO_AEA	ITASRL	0.747	pCi/L	0.0824	0.11			
581	UISO_AEA	ITASRL	0.028	pCi/L	0.0168	0.017			
582	UISO_AEA	ITASRL	0.614	pCi/L	0.0745	0.0957			
583	8240_VOA_GCMS	DATACH							U
584	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
585	GAMMA_GS	ITASRL	1.88	pCi/L	1.34	1.35			
586	SRISO_SEP_PRECIP_GPC	ITASRL	12.5	pCi/L	0.782	2.47			
587	TC99_SEP_LSC	ITASRL	43.7	pCi/L	0.373	5.14			
588	TRITIUM_DIST_LSC	ITASRL	691	pCi/L	92.1	221			
589	UISO_AEA	ITASRL	2.92	pCi/L	0.164	0.328			
590	UISO_AEA	ITASRL	0.0878	pCi/L	0.0288	0.03			
591	UISO_AEA	ITASRL	2.21	pCi/L	0.143	0.258			
592	8240_VOA_GCMS	DATACH							U
593	6010_METALS_ICP	DATACH							U
594	GAMMA_GS	ITASRL	-1.78	pCi/L	3.32	3.32			U
595	I129_SEP_TEMS	320	0.004393	pCi/L		0.0004217			
596	SRISO_SEP_PRECIP_GPC	ITASRL	0.0136	pCi/L	0.486	0.496			U
597	TC99_SEP_LSC	ITASRL	1.3	pCi/L	0.119	0.609			
598	TRITIUM_DIST_LSC	ITASRL	10200	pCi/L	209	878			
599	UISO_AEA	ITASRL	58.6	pCi/L	1.22	6.8			
600	UISO_AEA	ITASRL	3.88	pCi/L	0.315	0.543			
601	UISO_AEA	ITASRL	50.9	pCi/L	1.14	5.92			
602	8240_VOA_GCMS	DATACH							U
603	6010_METALS_ICP	DATACH							U
604	GAMMA_GS	ITASRL	-3.62	pCi/L	4.38	4.4			U
605	I129_SEP_LEPS_GS	ITASRL	0.0435	pCi/L	0.347	0.347			U
606	SRISO_SEP_PRECIP_GPC	ITASRL	-0.324	pCi/L	0.34	0.347			U
607	TC99_SEP_LSC	ITASRL	2.04	pCi/L	0.124	0.674			
608	TRITIUM_DIST_LSC	ITASRL	6340	pCi/L	170	599			
609	UISO_AEA	ITASRL	1.28	pCi/L	0.178	0.231			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
610	UISO_AEA	ITASRL	0.0605	pCi/L	0.0403	0.0409			
611	UISO_AEA	ITASRL	1.19	pCi/L	0.171	0.218			
612	8240_VOA_GCMS	DATACH							U
613	6010_METALS_ICP	DATACH	25	ug/L		10.5			
614	GAMMA_GS	ITASRL	-1.45	pCi/L	1.22	1.23			U
615	SRISO_SEP_PRECIP_GPC	ITASRL	0.027	pCi/L	0.11	0.112			U
616	TC99_SEP_LSC	ITASRL	10.2	pCi/L	0.202	1.5			
617	TRITIUM_DIST_LSC	ITASRL	14300	pCi/L	246	1190			
618	UISO_AEA	ITASRL	0.848	pCi/L	0.0935	0.133			
619	UISO_AEA	ITASRL	0.0388	pCi/L	0.0208	0.0213			
620	UISO_AEA	ITASRL	0.759	pCi/L	0.0882	0.122			
621	8240_VOA_GCMS	DATACH							U
622	6010_METALS_ICP	DATACH							U
623	GAMMA_GS	ITASRL	0.281	pCi/L	1.2	1.2			U
624	SRISO_SEP_PRECIP_GPC	ITASRL	0.123	pCi/L	0.16	0.167			U
625	TC99_SEP_LSC	ITASRL	54.4	pCi/L	0.412	6.29			
626	TRITIUM_DIST_LSC	ITASRL	173000	pCi/L	810	12700			
627	UISO_AEA	ITASRL	2.52	pCi/L	0.179	0.341			
628	UISO_AEA	ITASRL	0.037	pCi/L	0.026	0.0264			
629	UISO_AEA	ITASRL	1.47	pCi/L	0.136	0.217			
630	GAMMA_GS	ITASRL	-0.487	pCi/L	1.85	1.85			U
631	SRISO_SEP_PRECIP_GPC	ITASRL	0.198	pCi/L	0.0957	0.107			
632	TC99_SEP_LSC	ITASRL	12.7	pCi/L	0.291	2.04			
633	TRITIUM_DIST_LSC	ITASRL	11300	pCi/L	219	954			
634	UISO_AEA	ITASRL	33.1	pCi/L	1.73	3.97			
635	UISO_AEA	ITASRL	1.87	pCi/L	0.419	0.466			
636	UISO_AEA	ITASRL	25.8	pCi/L	1.52	3.17			
637	8240_VOA_GCMS	DATACH							U
638	6010_METALS_ICP	DATACH	400	ug/L		168			B
639	GAMMA_GS	ITASRL	0	pCi/L	2.12	2.12			U
640	SRISO_SEP_PRECIP_GPC	ITASRL	9.41	pCi/L	0.506	1.78			
641	TC99_SEP_LSC	ITASRL	-0.0435	pCi/L	0.0992	0.51			U
642	TRITIUM_DIST_LSC	ITASRL	12500	pCi/L	228	1040			
643	UISO_AEA	ITASRL	1.03	pCi/L	0.0927	0.144			
644	UISO_AEA	ITASRL	0.0317	pCi/L	0.0168	0.0172			
645	UISO_AEA	ITASRL	0.858	pCi/L	0.0841	0.124			
646	8240_VOA_GCMS	DATACH							U
647	6010_METALS_ICP	DATACH	6	ug/L		2.52			LB

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
648	GAMMA_GS	ITASRL	0.631	pCi/L	1.77	1.77			U
649	SRISO_SEP_PRECIP_GPC	ITASRL	0.0986	pCi/L	0.0849	0.0906			
650	TC99_SEP_LSC	ITASRL	-0.0303	pCi/L	0.121	0.629			U
651	TRITIUM_DIST_LSC	ITASRL	623	pCi/L	90.7	215			
652	UISO_AEA	ITASRL	2.57	pCi/L	0.214	0.347			
653	UISO_AEA	ITASRL	0.0733	pCi/L	0.0385	0.0395			
654	UISO_AEA	ITASRL	1.98	pCi/L	0.188	0.281			
655	8240_VOA_GCMS	DATACH							U
656	6010_METALS_ICP	DATACH	55	ug/L		23.1			B
657	GAMMA_GS	ITASRL	2.14	pCi/L	2.79	2.8			U
658	SRISO_SEP_PRECIP_GPC	ITASRL	25.2	pCi/L	0.811	4.5			
659	TC99_SEP_LSC	ITASRL	62.3	pCi/L	0.44	7.15			
660	TRITIUM_DIST_LSC	ITASRL	1150	pCi/L	102	251			
661	UISO_AEA	ITASRL	4.14	pCi/L	0.27	0.587			
662	UISO_AEA	ITASRL	0.17	pCi/L	0.0561	0.0601			
663	UISO_AEA	ITASRL	4.04	pCi/L	0.266	0.573			
664	8240_VOA_GCMS	DATACH							U
665	6010_METALS_ICP	DATACH	45	ug/L		18.9			B
666	GAMMA_GS	ITASRL	-1.31	pCi/L	2.08	2.09			U
667	SRISO_SEP_PRECIP_GPC	ITASRL	0.129	pCi/L	0.1	0.107			
668	TC99_SEP_LSC	ITASRL	2.42	pCi/L	0.13	0.72			
669	TRITIUM_DIST_LSC	ITASRL	30900	pCi/L	351	2380			
670	UISO_AEA	ITASRL	1.35	pCi/L	0.117	0.189			
671	UISO_AEA	ITASRL	0.0405	pCi/L	0.0215	0.022			
672	UISO_AEA	ITASRL	1.08	pCi/L	0.105	0.158			
673	SRTOT_SEP_PRECIP_GPC	QTESRL	34.8	pCi/L	1.52	9.1	0.786		
674	SRTOT_SEP_PRECIP_GPC	QTESRL	50.3	pCi/L	1.81	13.2	0.749		
675	SRTOT_SEP_PRECIP_GPC	QTESRL	222	pCi/L	3.76	57.9	0.718		
676	SRTOT_SEP_PRECIP_GPC	QTESRL	2000	pCi/L	11.3	545	0.789		
677	SRTOT_SEP_PRECIP_GPC	QTESRL	624	pCi/L	6.47	158	0.758		
678	SRTOT_SEP_PRECIP_GPC	QTESRL	53.6	pCi/L	1.88	13.9	0.744		
679	SRTOT_SEP_PRECIP_GPC	QTESRL	23.9	pCi/L	1.27	6.27	0.759		
680	SRTOT_SEP_PRECIP_GPC	QTESRL	6.73	pCi/L	0.69	1.92	0.718		
681	SRTOT_SEP_PRECIP_GPC	QTESRL	26.6	pCi/L	1.32	7.13	0.717		
682	SRTOT_SEP_PRECIP_GPC	QTESRL	37	pCi/L	1.5	9.65	0.784		
683	SRTOT_SEP_PRECIP_GPC	QTESRL	3.8	pCi/L	0.518	1.11	0.756		
684	SRTOT_SEP_PRECIP_GPC	QTESRL	213	pCi/L	3.49	55.7	0.796		
685	SRTOT_SEP_PRECIP_GPC	QTESRL	19.4	pCi/L	1.09	5.07	0.78		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
686	SRTOT_SEP_PRECIP_GPC	QTESRL	4.95	pCi/L	0.562	1.42	0.743		
687	SRTOT_SEP_PRECIP_GPC	QTESRL	5.91	pCi/L	0.618	1.63	0.72		
688	8260_VOA_GCMS	DATACH							U
689	6010_METALS_ICP	DATACH	22	ug/L		9.24			
690	GAMMA_GS	ITASRL	-1.1	pCi/L	2.21	2.21			U
691	SRISO_SEP_PRECIP_GPC	ITASRL	0.0198	pCi/L	0.147	0.149			U
692	TC99_SEP_LSC	ITASRL	25.3	pCi/L	0.291	3.16			
693	TRITIUM_DIST_LSC	ITASRL	22500	pCi/L	365	1730			
694	UISO_AEA	ITASRL	1.71	pCi/L	0.113	0.209			
695	UISO_AEA	ITASRL	0.0456	pCi/L	0.0194	0.02			
696	UISO_AEA	ITASRL	1.4	pCi/L	0.102	0.176			
697	8260_VOA_GCMS	DATACH							U
698	6010_METALS_ICP	DATACH							U
699	GAMMA_GS	ITASRL	0.167	pCi/L	2.08	2.08			U
700	SRISO_SEP_PRECIP_GPC	ITASRL	0.0694	pCi/L	0.0911	0.0957			U
701	TC99_SEP_LSC	ITASRL	-0.117	pCi/L	0.101	0.542			U
702	TRITIUM_DIST_LSC	ITASRL	86.5	pCi/L	73.9	133			U
703	UISO_AEA	ITASRL	0.159	pCi/L	0.0362	0.0405			
704	UISO_AEA	ITASRL	-0.00109	pCi/L	0.00367	0.0039			U
705	UISO_AEA	ITASRL	0.125	pCi/L	0.0316	0.0345			
706	8260_VOA_GCMS	DATACH							U
707	6010_METALS_ICP	DATACH							U
708	GAMMA_GS	ITASRL	-0.118	pCi/L	1.36	1.36			U
709	SRISO_SEP_PRECIP_GPC	ITASRL	0.079	pCi/L	0.0994	0.104			U
710	TC99_SEP_LSC	ITASRL	0.842	pCi/L	0.113	0.617			
711	TRITIUM_DIST_LSC	ITASRL	12000	pCi/L	271	969			
712	UISO_AEA	ITASRL	0.129	pCi/L	0.0344	0.0377			
713	UISO_AEA	ITASRL	-0.000526	pCi/L	0.00608	0.00622			U
714	UISO_AEA	ITASRL	0.111	pCi/L	0.0315	0.034			
715	8260_VOA_GCMS	DATACH							U
716	6010_METALS_ICP	DATACH	44	ug/L		18.5			
717	GAMMA_GS	ITASRL	3.02	pCi/L	4.15	4.16			U
718	SRISO_SEP_PRECIP_GPC	ITASRL	12.4	pCi/L	0.626	2.42			
719	TC99_SEP_LSC	ITASRL	136	pCi/L	0.646	15.2			
720	TRITIUM_DIST_LSC	ITASRL	1100	pCi/L	105	194			
721	UISO_AEA	ITASRL	4.35	pCi/L	0.219	0.533			
722	UISO_AEA	ITASRL	0.201	pCi/L	0.0483	0.0534			
723	UISO_AEA	ITASRL	3.4	pCi/L	0.193	0.425			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
724	8260_VOA_GCMS	DATACH							U
725	6010_METALS_ICP	DATACH	66	ug/L		27.7			
726	GAMMA_GS	ITASRL	3.23	pCi/L	2.23	2.25			
727	SRISO_SEP_PRECIP_GPC	ITASRL	-0.0244	pCi/L	0.115	0.116			U
728	TC99_SEP_LSC	ITASRL	-0.0211	pCi/L	0.0988	0.512			U
729	TRITIUM_DIST_LSC	ITASRL	19700	pCi/L	342	1530			
730	UISO_AEA	ITASRL	0.697	pCi/L	0.0781	0.109			
731	UISO_AEA	ITASRL	0.0367	pCi/L	0.0191	0.0196			
732	UISO_AEA	ITASRL	0.538	pCi/L	0.0684	0.0896			
733	8260_VOA_GCMS	DATACH							U
734	6010_METALS_ICP	DATACH	4.4	ug/L		1.85			L
735	GAMMA_GS	ITASRL	0.214	pCi/L	1.65	1.65			U
736	I129_SEP_TEMS	320	0.004923	pCi/L		0.0006302			
737	SRISO_SEP_PRECIP_GPC	ITASRL	0.195	pCi/L	0.101	0.11			
738	TC99_SEP_LSC	ITASRL	13.5	pCi/L	0.22	1.86			
739	TRITIUM_DIST_LSC	ITASRL	11600	pCi/L	266	940			
740	UISO_AEA	ITASRL	47	pCi/L	0.605	4.96			
741	UISO_AEA	ITASRL							
742	UISO_AEA	ITASRL	39.9	pCi/L	0.558	4.21			
743	8260_VOA_GCMS	DATACH							U
744	6010_METALS_ICP	DATACH							U
745	GAMMA_GS	ITASRL	-0.112	pCi/L	1.29	1.29			U
746	I129_SEP_TEMS	320	0.06381	pCi/L		0.005743			
747	SRISO_SEP_PRECIP_GPC	ITASRL	0.0823	pCi/L	0.11	0.115			U
748	TC99_SEP_LSC	ITASRL	6.11	pCi/L	0.169	1.09			
749	TRITIUM_DIST_LSC	ITASRL	22200	pCi/L	361	1710			
750	UISO_AEA	ITASRL	1.31	pCi/L	0.111	0.181			
751	UISO_AEA	ITASRL	0.0291	pCi/L	0.0183	0.0186			
752	UISO_AEA	ITASRL	0.979	pCi/L	0.0962	0.143			
753	8260_VOA_GCMS	DATACH							U
754	6010_METALS_ICP	DATACH	240	ug/L		101			
755	GAMMA_GS	ITASRL	0.264	pCi/L	1.71	1.71			U
756	SRISO_SEP_PRECIP_GPC	ITASRL	3.96	pCi/L	0.311	0.871			
757	TC99_SEP_LSC	ITASRL	-0.182	pCi/L	0.195	1.01			U
758	TRITIUM_DIST_LSC	ITASRL	5870	pCi/L	196	531			
759	UISO_AEA	ITASRL	0.666	pCi/L	0.0749	0.104			
760	UISO_AEA	ITASRL	0.0171	pCi/L	0.013	0.0132			
761	UISO_AEA	ITASRL	0.57	pCi/L	0.0692	0.092			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
762	8260_VOA_GCMS	DATACH							U
763	6010_METALS_ICP	DATACH	37	ug/L		15.5			
764	GAMMA_GS	ITASRL	1.12	pCi/L	1.97	1.97			U
765	SRISO_SEP_PRECIP_GPC	ITASRL	-0.0303	pCi/L	0.0422	0.0427			U
766	TC99_SEP_LSC	ITASRL							
767	TRITIUM_DIST_LSC	ITASRL	1620	pCi/L	120	233			
768	UISO_AEA	ITASRL	1.78	pCi/L	0.128	0.23			
769	UISO_AEA	ITASRL	0.0563	pCi/L	0.0235	0.0244			
770	UISO_AEA	ITASRL	1.53	pCi/L	0.119	0.203			
771	SRTOT_SEP_PRECIP_GPC	QTESRL	0.834	pCi/L	0.268	0.366	0.82		J
772	SRTOT_SEP_PRECIP_GPC	QTESRL	0.79	pCi/L	0.256	0.351	0.778		J
773	SRTOT_SEP_PRECIP_GPC	QTESRL	9.15	pCi/L	0.684	2.82	0.8		
774	SRTOT_SEP_PRECIP_GPC	QTESRL	30.7	pCi/L	1.22	9.31	0.787		
775	SRTOT_SEP_PRECIP_GPC	QTESRL	84	pCi/L	2.05	24.9	0.824		
776	SRTOT_SEP_PRECIP_GPC	QTESRL	37.4	pCi/L	1.34	11.3	0.791		
777	SRTOT_SEP_PRECIP_GPC	QTESRL	0.625	pCi/L	0.251	0.312	0.824		U
778	SRTOT_SEP_PRECIP_GPC	QTESRL	0.898	pCi/L	0.277	0.385	0.836		J
779	SRTOT_SEP_PRECIP_GPC	QTESRL	1.77	pCi/L	0.341	0.626	0.812		J
780	SRTOT_SEP_PRECIP_GPC	QTESRL	6.66	pCi/L	0.595	2.06	0.802		
781	SRTOT_SEP_PRECIP_GPC	QTESRL	0.031	pCi/L	0.184	0.184	0.824		U
782	SRTOT_SEP_PRECIP_GPC	QTESRL	18.6	pCi/L	0.994	5.52	0.851		
783	GAMMA_GS	QTESRL	1.91	pCi/L	3.72	3.72	7.49		U
784	SRISO_SEP_PRECIP_GPC	QTESRL	57.8	pCi/L	1.84	15.3	0.535		
785	TRITIUM_DIST_LSC	QTESRL	251	pCi/L	142	213	301		U
786	GAMMA_GS	QTESRL	-2.82	pCi/L	4.85	4.86	8.13		U
787	SRISO_SEP_PRECIP_GPC	QTESRL	258	pCi/L	3.8	63.9	0.493		
788	TRITIUM_DIST_LSC	QTESRL	854	pCi/L	175	253	301		
789	GAMMA_GS	QTESRL	-1.96	pCi/L	4.11	4.12	7.21		U
790	SRISO_SEP_PRECIP_GPC	QTESRL	5780	pCi/L	126	1580	26		
791	TRITIUM_DIST_LSC	QTESRL	16100	pCi/L	544	1350	301		
792	GAMMA_GS	QTESRL	0.184	pCi/L	4.25	4.25	7.72		U
793	SRISO_SEP_PRECIP_GPC	QTESRL	953	pCi/L	23.9	264	5.61		
794	TRITIUM_DIST_LSC	QTESRL	4200	pCi/L	300	489	301		
795	GAMMA_GS	QTESRL	3.35	pCi/L	4.3	4.31	8.57		U
796	SRISO_SEP_PRECIP_GPC	QTESRL	37.2	pCi/L	1.53	10.1	0.569		
797	TRITIUM_DIST_LSC	QTESRL	155	pCi/L	138	207	301		U
798	GAMMA_GS	QTESRL	-0.0613	pCi/L	4.66	4.66	8.4		U
799	SRISO_SEP_PRECIP_GPC	QTESRL	169	pCi/L	3.1	48.6	0.567		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
800	TRITIUM_DIST_LSC	QTESRL	220	pCi/L	139	210	301		U
801	GAMMA_GS	QTESRL	-2.66	pCi/L	4.98	4.99	8.28		U
802	SRISO_SEP_PRECIP_GPC	QTESRL	21.7	pCi/L	1.26	5.69	0.419		
803	TRITIUM_DIST_LSC	QTESRL	244	pCi/L	142	212	301		U
804	GAMMA_GS	QTESRL	0.551	pCi/L	4.32	4.32	8.06		U
805	SRISO_SEP_PRECIP_GPC	QTESRL	6.52	pCi/L	0.747	1.83	0.476		
806	TRITIUM_DIST_LSC	QTESRL	186	pCi/L	137	208	301		U
807	GAMMA_GS	QTESRL	-3.42	pCi/L	5.19	5.2	8.05		U
808	SRISO_SEP_PRECIP_GPC	QTESRL	15.6	pCi/L	1.06	4.06	0.398		
809	TRITIUM_DIST_LSC	QTESRL	222	pCi/L	140	210	301		U
810	6010_METALS_ICP	QTESSL	13.4	ug/L					
811	6010_METALS_ICP	QTESSL	14.9	ug/L					
812	6010_METALS_ICP	QTESSL	33	ug/L					
813	6010_METALS_ICP	QTESSL	4.4	ug/L					U
814	6010_METALS_ICP	QTESSL	28	ug/L					
815	6010_METALS_ICP	QTESSL	33.5	ug/L					
816	6010_METALS_ICP	QTESSL	22.1	ug/L					
817	6010_METALS_ICP	QTESSL	19.6	ug/L					
818	8260_VOA_GCMS	DATACH	0.35	ug/L					U
819	6010_METALS_ICP	DATACH	21	ug/L		8.82			
820	7196_CR6	PNL1	19.8	ug/L					
821	GAMMA_GS	ITASRL	0.574	pCi/L	0.893	0.894			U
822	SRISO_SEP_PRECIP_GPC	ITASRL	0.0314	pCi/L	0.0441	0.0451			U
823	TC99_SEP_LSC	ITASRL	17.6	pCi/L	0.246	2.28			
824	TRITIUM_DIST_LSC	ITASRL	23700	pCi/L	384	1830			
825	8260_VOA_GCMS	DATACH	0.35	ug/L					U
826	6010_METALS_ICP	DATACH	63	ug/L		26.5			
827	7196_CR6	PNL1	66.7	ug/L					
828	7196_CR6	PNL1	70.2	ug/L					
829	GAMMA_GS	ITASRL	-0.443	pCi/L	1.2	1.2			U
830	SRISO_SEP_PRECIP_GPC	ITASRL	1.78	pCi/L	0.104	0.341			
831	TRITIUM_DIST_LSC	ITASRL	1010	pCi/L	107	195			
832	8260_VOA_GCMS	DATACH	0.35	ug/L					U
833	6010_METALS_ICP	DATACH	4.2	ug/L		1.76			L
834	7196_CR6	PNL1	5.3	ug/L					
835	7196_CR6	PNL1	5.2	ug/L					
836	GAMMA_GS	ITASRL	-0.382	pCi/L	1.1	1.1			U
837	SRISO_SEP_PRECIP_GPC	ITASRL	0.0527	pCi/L	0.0463	0.0479			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
838	TRITIUM_DIST_LSC	ITASRL	17100	pCi/L	326	1340			
839	6010_METALS_ICP	QTESSL	84.7	ug/L					
840	6010_METALS_ICP	QTESSL	45.4	ug/L					
841	6010_METALS_ICP	QTESSL	13.7	ug/L					
842	6010_METALS_ICP	QTESSL	40.2	ug/L					
843	6010_METALS_ICP	QTESSL	182	ug/L					
844	8260_VOA_GCMS	DATACH	0.35	ug/L					U
845	6010_METALS_ICP	DATACH	99	ug/L		41.6			
846	7196_CR6	PNL1	32.2	ug/L					
847	7196_CR6	PNL1	33.7	ug/L					
848	GAMMA_GS	ITASRL	0	pCi/L	3.63	3.63			U
849	SRISO_SEP_PRECIP_GPC	ITASRL	0.0939	pCi/L	0.0528	0.057			
850	TRITIUM_DIST_LSC	ITASRL	1770	pCi/L	122	244			
851	UISO_AEA	ITASRL	4.77	pCi/L	0.234	0.588			
852	UISO_AEA	ITASRL	0.196	pCi/L	0.0485	0.0535			
853	UISO_AEA	ITASRL	4.27	pCi/L	0.221	0.53			
854	8260_VOA_GCMS	DATACH	0.35	ug/L					U
855	6010_METALS_ICP	DATACH	2.5	ug/L		1.05			L
856	7196_CR6	PNL1	1.17	ug/L					
857	7196_CR6	PNL1	1.36	ug/L					
858	GAMMA_GS	ITASRL	-0.384	pCi/L	1.52	1.52			U
859	I129_SEP_TEMS	320	0.0856355	pCi/L		0.0101			
860	TC99_SEP_LSC	ITASRL	37.9	pCi/L	0.345	4.48			
861	TRITIUM_DIST_LSC	ITASRL	40800	pCi/L	476	3070			
862	UISO_AEA	ITASRL	0.981	pCi/L	0.116	0.164			
863	UISO_AEA	ITASRL	0.0459	pCi/L	0.0269	0.0276			
864	UISO_AEA	ITASRL	0.598	pCi/L	0.0898	0.115			
865	6010_METALS_ICP	DATACH	6.4	ug/L		2.69			L
866	7196_CR6	PNL1	0.9	ug/L					
867	7196_CR6	PNL1	0.6	ug/L					
868	GAMMA_GS	ITASRL	-0.321	pCi/L	0.998	0.998			U
869	I129_SEP_TEMS	320	0.0021803	pCi/L		0.0003532			
870	TC99_SEP_LSC	ITASRL	1.22	pCi/L	0.112	0.61			
871	TRITIUM_DIST_LSC	ITASRL	3420	pCi/L	160	356			
872	UISO_AEA	ITASRL	17.5	pCi/L	0.381	1.87			
873	UISO_AEA	ITASRL	0.826	pCi/L	0.0831	0.12			
874	UISO_AEA	ITASRL	15.7	pCi/L	0.361	1.68			
875	6010_METALS_ICP	QTESSL	870	ug/L					

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
876	6010_METALS_ICP	QTESSL	18.8	ug/L					
877	6010_METALS_ICP	QTESSL	11.5	ug/L					
878	SRISO_SEP_PRECIP_GPC	QTESRL	0.0295	pCi/L	0.263	0.263	0.6		U
879	TRITIUM_DIST_LSC	QTESRL	11700	pCi/L	481	1040	315		
880	6010_METALS_ICP	QTESSL	14	ug/L					
881	6010_METALS_ICP	QTESSL	13.9	ug/L					
882	SRISO_SEP_PRECIP_GPC	QTESRL	7.41	pCi/L	0.844	1.58	0.525		
883	TRITIUM_DIST_LSC	QTESRL	2690	pCi/L	258	389	315		
884	6010_METALS_ICP	QTESSL	14.2	ug/L					
885	SRISO_SEP_PRECIP_GPC	QTESRL	0.45	pCi/L	0.291	0.302	0.492		U
886	6010_METALS_ICP	QTESSL	215	ug/L					
887	6010_METALS_ICP	RFWLVL	236	ug/L					
888	SRISO_SEP_PRECIP_GPC	QTESRL	0.336	pCi/L	0.344	0.361	0.681		U
889	SRISO_SEP_PRECIP_GPC	TMANC	0.026	pCi/L	0.1	0.1	0.27		U
890	6010_METALS_ICP	QTESSL	55.3	ug/L					
891	SRISO_SEP_PRECIP_GPC	QTESRL	1.88	pCi/L	0.447	0.636	0.623		J
892	6010_METALS_ICP	QTESSL	17.4	ug/L					
893	TRITIUM_DIST_LSC	QTESRL	140	pCi/L	154	235	355		U
894	GAMMA_GS	ITASRL	1.05	pCi/L	1.14	1.14			U
895	SRISO_SEP_PRECIP_GPC	ITASRL	0.0242	pCi/L	0.0291	0.0304			U
896	TC99_SEP_LSC	ITASRL	5.83	pCi/L	0.162	1.06			
897	TRITIUM_DIST_LSC	ITASRL	11100	pCi/L	274	912			
898	GAMMA_GS	ITASRL	-1.06	pCi/L	1.21	1.22			U
899	SRISO_SEP_PRECIP_GPC	ITASRL	0.0342	pCi/L	0.0313	0.0329			
900	TRITIUM_DIST_LSC	ITASRL	1140	pCi/L	114	210			
901	UISO_AEA	ITASRL	2.44	pCi/L	0.147	0.3			
902	UISO_AEA	ITASRL	0.134	pCi/L	0.0348	0.0378			
903	UISO_AEA	ITASRL	1.99	pCi/L	0.133	0.251			
904	6010_METALS_ICP	QTESSL	5.5	ug/L					B
905	6010_METALS_ICP	QTESSL	4	ug/L					B
906	GAMMA_GS	QTESRL	-0.817	pCi/L	4.87	4.87	8.36		U
907	TRITIUM_DIST_LSC	QTESRL	1570	pCi/L	224	319	329		
908	6010_METALS_ICP	QTESSL	41.9	ug/L					
909	6010_METALS_ICP	QTESSL	39.5	ug/L					
910	GAMMA_GS	QTESRL	1.28	pCi/L	4.42	4.43	8.42		U
911	TRITIUM_DIST_LSC	QTESRL	4400	pCi/L	327	522	329		
912	GAMMA_GS	ITASRL	-0.535	pCi/L	1.19	1.19			U
913	SRISO_SEP_PRECIP_GPC	ITASRL	1.68	pCi/L	0.119	0.328			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
914	TRITIUM_DIST_LSC	ITASRL	356	pCi/L	91	162			
915	GAMMA_GS	ITASRL	0.0312	pCi/L	0.948	0.948			U
916	SRISO_SEP_PRECIP_GPC	ITASRL	17.4	pCi/L	0.346	3.07			
917	TC99_SEP_LSC	ITASRL	18.3	pCi/L	0.249	2.38			
918	TRITIUM_DIST_LSC	ITASRL	428	pCi/L	93.8	167			
919	UISO_AEA	ITASRL	0.868	pCi/L	0.0792	0.12			
920	UISO_AEA	ITASRL	0.0378	pCi/L	0.0171	0.0177			
921	UISO_AEA	ITASRL	0.759	pCi/L	0.074	0.108			
922	GAMMA_GS	ITASRL	-0.428	pCi/L	1.25	1.25			U
923	I129_SEP_TEMS	320	0.005471	pCi/L		0.0005799			
924	TC99_SEP_LSC	ITASRL	8.76	pCi/L	0.186	1.36			
925	TRITIUM_DIST_LSC	ITASRL	7880	pCi/L	234	682			
926	UISO_AEA	ITASRL	26.9	pCi/L	0.451	2.83			
927	UISO_AEA	ITASRL	1.28	pCi/L	0.0985	0.165			
928	UISO_AEA	ITASRL	24.6	pCi/L	0.432	2.59			
929	GAMMA_GS	ITASRL	-0.0612	pCi/L	0.983	0.983			U
930	I129_SEP_TEMS	320	0.1351058	pCi/L		0.008106			
931	TC99_SEP_LSC	ITASRL	43.4	pCi/L	0.366	5.09			
932	TRITIUM_DIST_LSC	ITASRL	55500	pCi/L	590	4150			
933	UISO_AEA	ITASRL	1.23	pCi/L	0.106	0.17			
934	UISO_AEA	ITASRL	0.0295	pCi/L	0.0175	0.0179			
935	UISO_AEA	ITASRL	0.773	pCi/L	0.0838	0.118			
936	6010_METALS_ICP	QTESSL	39.4	ug/L					
937	6010_METALS_ICP	QTESSL	41.6	ug/L					
938	TRITIUM_DIST_LSC	QTESRL	1680	pCi/L	233	339	355		
939	TRITIUM_DIST_LSC	QTESRL	1840	pCi/L	238	349	355		
940	6010_METALS_ICP	QTESSL	5.2	ug/L					B
941	TRITIUM_DIST_LSC	QTESRL	222	pCi/L	159	241	355		U
942	6010_METALS_ICP	QTESSL	40.4	ug/L					
943	SRISO_SEP_PRECIP_GPC	QTESRL	0.932	pCi/L	0.328	0.375	0.443		J
944	6010_METALS_ICP	QTESSL	23.7	ug/L					
945	6010_METALS_ICP	QTESSL	25.7	ug/L					
946	GAMMA_GS	QTESRL	-5.35	pCi/L	4.72	4.75	6.68		U
947	TRITIUM_DIST_LSC	QTESRL	300	pCi/L	153	231	324		U
948	GAMMA_GS	ITASRL	0.352	pCi/L	1.49	1.49			U
949	SRISO_SEP_PRECIP_GPC	ITASRL	9870	pCi/L	98.2	1850			
950	TRITIUM_DIST_LSC	ITASRL	13700	pCi/L	302	1100			
951	GAMMA_GS	ITASRL	-0.321	pCi/L	0.998	0.998			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
952	SRISO_SEP_PRECIP_GPC	ITASRL	0.593	pCi/L	0.0625	0.129			
953	TRITIUM_DIST_LSC	ITASRL	108	pCi/L	79.2	141			U
954	GAMMA_GS	ITASRL	0.718	pCi/L	0.845	0.848			U
955	SRISO_SEP_PRECIP_GPC	ITASRL	0.591	pCi/L	0.067	0.134			
956	TRITIUM_DIST_LSC	ITASRL	18900	pCi/L	354	1480			
957	GAMMA_GS	ITASRL	-0.0888	pCi/L	1.13	1.13			U
958	I129_SEP_TEMS	320	0.004723	pCi/L		0.0003967			
959	TC99_SEP_LSC	ITASRL	12.6	pCi/L	0.212	1.74			
960	TRITIUM_DIST_LSC	ITASRL	9590	pCi/L	247	795			
961	UISO_IE_PLATE_AEA	ITASRL	30.9	pCi/L	0.485	3.24			
962	UISO_IE_PLATE_AEA	ITASRL	0.567	pCi/L	0.0658	0.0885			
963	UISO_IE_PLATE_AEA	ITASRL	26.2	pCi/L	0.446	2.75			
964	GAMMA_GS	ITASRL	0.391	pCi/L	1.09	1.09			U
965	I129_SEP_TEMS	320	0.2184497	pCi/L		0.03			
966	TC99_SEP_LSC	ITASRL	105	pCi/L	0.557	11.8			
967	TRITIUM_DIST_LSC	ITASRL	120000	pCi/L	845	8850			
968	UISO_IE_PLATE_AEA	ITASRL	2.1	pCi/L	0.121	0.247			
969	UISO_IE_PLATE_AEA	ITASRL	0.0427	pCi/L	0.018	0.0187			
970	UISO_IE_PLATE_AEA	ITASRL	1.31	pCi/L	0.0954	0.164			
971	GAMMA_GS	ITASRL	-0.106	pCi/L	1.07	1.07			U
972	SRISO_SEP_PRECIP_GPC	ITASRL	5.28	pCi/L	0.219	1.2			
973	TRITIUM_DIST_LSC	ITASRL	4850	pCi/L	181	453			
974	GAMMA_GS	ITASRL	0.0692	pCi/L	1.34	1.34			U
975	SRISO_SEP_PRECIP_GPC	ITASRL							
976	TC99_SEP_LSC	ITASRL	76.7	pCi/L	0.477	8.69			
977	TRITIUM_DIST_LSC	ITASRL	2280	pCi/L	135	273			
978	UISO_IE_PLATE_AEA	ITASRL	4.99	pCi/L	0.19	0.549			
979	UISO_IE_PLATE_AEA	ITASRL	0.359	pCi/L	0.0514	0.0636			
980	UISO_IE_PLATE_AEA	ITASRL	3.91	pCi/L	0.168	0.437			
981	GAMMA_GS	ITASRL	1.02	pCi/L	1.14	1.14			U
982	SRISO_SEP_PRECIP_GPC	ITASRL	-0.0219	pCi/L	0.0671	0.0697			U
983	TC99_SEP_LSC	ITASRL	10	pCi/L	0.193	1.45			
984	TRITIUM_DIST_LSC	ITASRL	14300	pCi/L	295	1140			
985	GAMMA_GS	QTESRL	-0.132	pCi/L	1.1	1.1	2.02		U
986	SRISO_SEP_PRECIP_GPC	QTESRL	0.0123	pCi/L	0.024	0.024	0.042		U
987	TRITIUM_DIST_LSC	QTESRL	738	pCi/L	98	170	173		
988	UISO_IE_PLATE_AEA	QTESRL	1.63	pCi/L	0.11	0.2	0.0161		
989	UISO_IE_PLATE_AEA	QTESRL	0.0662	pCi/L	0.023	0.024	0.00508		J

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
990	UISO_IE_PLATE_AEA	QTESRL	1.38	pCi/L	0.1	0.18	0.0106		
991	GAMMA_GS	QTESRL	0.668	pCi/L	2.1	2.1	4.16		U
992	SRISO_SEP_PRECIP_GPC	QTESRL	0.0348	pCi/L	0.014	0.016	0.0195		J
993	TRITIUM_DIST_LSC	QTESRL	11900	pCi/L	270	970	171		
994	GAMMA_GS	QTESRL	0.831	pCi/L	2.1	2.1	4.16		U
995	SRISO_SEP_PRECIP_GPC	QTESRL							
996	TRITIUM_DIST_LSC	QTESRL	24400	pCi/L	390	1900	171		
997	GAMMA_GS	QTESRL	0.0768	pCi/L	1.1	1.1	2.14		U
998	SRISO_SEP_PRECIP_GPC	QTESRL	0.0405	pCi/L	0.022	0.031	0.0468		U
999	TC99_SEP_LSC	QTESRL							
1000	TRITIUM_DIST_LSC	QTESRL	19600	pCi/L	310	870	169		
1001	GAMMA_GS	QTESRL	-0.801	pCi/L	1.1	1.1	1.89		U
1002	SRISO_SEP_PRECIP_GPC	QTESRL	4.53	pCi/L	0.15	1	0.0426		
1003	TC99_SEP_LSC	QTESRL							
1004	TRITIUM_DIST_LSC	QTESRL	4200	pCi/L	130	290	169		
1005	GAMMA_GS	QTESRL	0.692	pCi/L	1.1	1.1	2.24		U
1006	SRISO_SEP_PRECIP_GPC	QTESRL	0.023	pCi/L	0.02	0.032	0.0553		U
1007	TRITIUM_DIST_LSC	QTESRL	6660	pCi/L	170	390	167		
1008	GAMMA_GS	QTESRL	1	pCi/L	1.4	1.4	2.67		U
1009	SRISO_SEP_PRECIP_GPC	QTESRL	0.0257	pCi/L	0.02	0.034	0.0557		U
1010	TRITIUM_DIST_LSC	QTESRL	14100	pCi/L	260	670	168		
1011	8260_VOA_GCMS	QTESSL	0.15	ug/L					U
1012	GAMMA_GS	QTESRL	-0.397	pCi/L	1.3	1.3	2.23		U
1013	SRISO_SEP_PRECIP_GPC	QTESRL	0.35	pCi/L	0.052	0.099	0.0522		
1014	TRITIUM_DIST_LSC	QTESRL	108	pCi/L	7.7	120	167		U
1015	GAMMA_GS	QTESRL	-0.299	pCi/L	1.3	1.3	2.3		U
1016	SRISO_SEP_PRECIP_GPC	QTESRL	0.623	pCi/L	0.051	0.15	0.0312		
1017	TRITIUM_DIST_LSC	QTESRL	272	pCi/L	18	120	167		
1018	GAMMA_GS	QTESRL	0.3	pCi/L	0.97	0.97	1.94		U
1019	SRISO_SEP_PRECIP_GPC	QTESRL	0.0554	pCi/L	0.021	0.03	0.039		J
1020	TC99_SEP_LSC	QTESRL	-0.279	pCi/L	0.014	0.37	0.414		U
1021	TRITIUM_DIST_LSC	QTESRL	838	pCi/L	46	150	167		
1022	UISO_IE_PLATE_AEA	QTESRL	0.716	pCi/L	0.077	0.14	0.018		
1023	UISO_IE_PLATE_AEA	QTESRL	0.0135	pCi/L	0.0095	0.012	0.00569		J
1024	UISO_IE_PLATE_AEA	QTESRL	0.621	pCi/L	0.072	0.12	0.018		
1025	GAMMA_GS	QTESRL	0.0117	pCi/L	1.2	1.2	2.15		U
1026	SRISO_SEP_PRECIP_GPC	QTESRL	13.7	pCi/L	0.28	3.1	0.0443		
1027	TC99_SEP_LSC	QTESRL	1.24	pCi/L	0.052	0.47	0.406		J

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1028	TRITIUM_DIST_LSC	QTESRL	525	pCi/L	32	140	168		
1029	UISO_IE_PLATE_AEA	QTESRL	0.655	pCi/L	0.073	0.13	0.0254		
1030	UISO_IE_PLATE_AEA	QTESRL	0.0142	pCi/L	0.011	0.014	0.0202		U
1031	UISO_IE_PLATE_AEA	QTESRL	0.455	pCi/L	0.062	0.095	0.0271		
1032	GAMMA_GS	QTESRL	0.488	pCi/L	1.2	1.2	2.34		U
1033	SRISO_SEP_PRECIP_GPC	QTESRL	0.00358	pCi/L	0.0069	0.027	0.0508		U
1034	TRITIUM_DIST_LSC	QTESRL	1450	pCi/L	69	180	171		
1035	UISO_IE_PLATE_AEA	QTESRL	2.57	pCi/L	0.13	0.42	0.0195		
1036	UISO_IE_PLATE_AEA	QTESRL	0.0926	pCi/L	0.025	0.03	0.0122		
1037	UISO_IE_PLATE_AEA	QTESRL	2.09	pCi/L	0.12	0.35	0.0138		
1038	GAMMA_GS	QTESRL	-0.702	pCi/L	1.3	1.3	2.12		U
1039	I129_SEP_TEMS	320	0.006197	pCi/L		0.000558			
1040	SRISO_SEP_PRECIP_GPC	QTESRL	0.279	pCi/L	0.037	0.076	0.0325		
1041	TRITIUM_DIST_LSC	QTESRL	11300	pCi/L	230	570	169		
1042	UISO_IE_PLATE_AEA	QTESRL	111	pCi/L	8.6	19	1.31		
1043	UISO_IE_PLATE_AEA	QTESRL	2.65	pCi/L	1.3	1.6	1.31		
1044	UISO_IE_PLATE_AEA	QTESRL	99.3	pCi/L	8.1	17	0.947		
1045	GAMMA_GS	QTESRL	0.209	pCi/L	1.4	1.4	2.53		U
1046	I129_SEP_TEMS	320	0.0005565	pCi/L		0.0000623			
1047	SRISO_SEP_PRECIP_GPC	QTESRL	0.212	pCi/L	0.036	0.063	0.0392		
1048	TRITIUM_DIST_LSC	QTESRL	10300	pCi/L	220	530	169		
1049	UISO_IE_PLATE_AEA	QTESRL	41.6	pCi/L	0.62	6.5	0.0269		
1050	UISO_IE_PLATE_AEA	QTESRL	2.06	pCi/L	0.14	0.35	0.0182		
1051	UISO_IE_PLATE_AEA	QTESRL	37.6	pCi/L	0.59	5.9	0.0345		
1052	GAMMA_GS	QTESRL	-0.381	pCi/L	1	1	1.86		U
1053	I129_SEP_TEMS	320	0.1696	pCi/L		0.0129			
1054	TC99_SEP_LSC	QTESRL	88	pCi/L	0.49	6	0.223		
1055	TRITIUM_DIST_LSC	QTESRL	86100	pCi/L	670	3300	168		
1056	UISO_IE_PLATE_AEA	QTESRL	2.82	pCi/L	0.16	0.47	0.0189		
1057	UISO_IE_PLATE_AEA	QTESRL	0.063	pCi/L	0.023	0.027	0.0151		
1058	UISO_IE_PLATE_AEA	QTESRL	2.08	pCi/L	0.14	0.35	0.0242		
1059	GAMMA_GS	QTESRL	0.789	pCi/L	1.3	1.3	2.61		U
1060	I129_SEP_TEMS	320	0.4056	pCi/L		0.0243			
1061	TC99_SEP_LSC	QTESRL	57.4	pCi/L	0.39	4	0.222		
1062	TRITIUM_DIST_LSC	QTESRL	75000	pCi/L	620	2900	170		
1063	UISO_IE_PLATE_AEA	QTESRL	1.94	pCi/L	0.12	0.33	0.0235		
1064	UISO_IE_PLATE_AEA	QTESRL	0.0358	pCi/L	0.017	0.02	0.0182		J
1065	UISO_IE_PLATE_AEA	QTESRL	1.11	pCi/L	0.093	0.2	0.0111		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1066	GAMMA_GS	QTESRL	0.943	pCi/L	1.3	1.3	2.55		U
1067	I129_SEP_TEMS	320	0.2271	pCi/L		0.0163			
1068	TC99_SEP_LSC	QTESRL	120	pCi/L	0.58	8	0.222		
1069	TRITIUM_DIST_LSC	QTESRL	106000	pCi/L	740	4100	168		
1070	UISO_IE_PLATE_AEA	QTESRL	5.06	pCi/L	0.25	0.84	0.0385		
1071	UISO_IE_PLATE_AEA	QTESRL	0.135	pCi/L	0.041	0.047	0.00869		
1072	UISO_IE_PLATE_AEA	QTESRL	3.42	pCi/L	0.21	0.58	0.0276		
1073	8260_VOA_GCMS	QTESSL	0.15	ug/L					U
1074	8260_VOA_GCMS	QTESSL	0.15	ug/L					U
1075	8260_VOA_GCMS	QTESSL	0.15	ug/L					U
1076	GAMMA_GS	STLRL	-1.05	pCi/L	4.1	4.1	7.45		U
1077	UISO_IE_PLATE_AEA	STLRL	29.1	pCi/L	2	5.5	0.42		
1078	UISO_IE_PLATE_AEA	STLRL	0.952	pCi/L	0.35	0.42	0.232		
1079	UISO_IE_PLATE_AEA	STLRL	27.7	pCi/L	1.9	5.2	0.389		

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2		SEEP	WATER			2217	SEEP 038-3	
3		SEEP	WATER			2217	SEEP 038-3	
4		SEEP	WATER			2217	SEEP 038-3	
5		SEEP	WATER			2217	SEEP 038-3	
6		SEEP	WATER			2217	SEEP 038-3	
7		SEEP	WATER			2216	SEEP 037-1	
8		SEEP	WATER			2216	SEEP 037-1	
9		SEEP	WATER			2216	SEEP 037-1	
10		SEEP	WATER			2216	SEEP 037-1	
11		SEEP	WATER			2216	SEEP 037-1	
12		SEEP	WATER			2216	SEEP 037-1	
13		SEEP	WATER			2216	SEEP 037-1	
14		SEEP	WATER			2216	SEEP 037-1	
15		SEEP	WATER			2216	SEEP 037-1	
16		SEEP	WATER			2216	SEEP 037-1	
17		SEEP	WATER			2218	SEEP 039-2	
18		SEEP	WATER			2218	SEEP 039-2	
19		SEEP	WATER			2218	SEEP 039-2	
20		SEEP	WATER			2218	SEEP 039-2	
21		SEEP	WATER			2218	SEEP 039-2	
22		SEEP	WATER			2228	SEEP 110-1	
23		SEEP	WATER			2228	SEEP 110-1	
24		SEEP	WATER			2228	SEEP 110-1	
25		SEEP	WATER			2228	SEEP 110-1	
26		SEEP	WATER			2228	SEEP 110-1	
27		SEEP	WATER			2228	SEEP 110-1	
28		SEEP	WATER			2231	SEEP 143-1	
29		SEEP	WATER			2231	SEEP 143-1	
30		SEEP	WATER			2231	SEEP 143-1	
31		SEEP	WATER			2231	SEEP 143-1	
32		SEEP	WATER			2231	SEEP 143-1	
33		SEEP	WATER			2231	SEEP 143-1	
34		SEEP	WATER			2231	SEEP 143-1	
35		SEEP	WATER			2231	SEEP 143-1	
36		SEEP	WATER			2231	SEEP 143-1	
37		SEEP	WATER			2231	SEEP 143-1	
38		SEEP	WATER			2231	SEEP 143-1	
39		SEEP	WATER			2231	SEEP 143-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
40		SEEP	WATER			2232	SEEP 144-1	
41		SEEP	WATER			2232	SEEP 144-1	
42		SEEP	WATER			2232	SEEP 144-1	
43		SEEP	WATER			2232	SEEP 144-1	
44		SEEP	WATER			2232	SEEP 144-1	
45		SEEP	WATER			2232	SEEP 144-1	
46		SEEP	WATER			2232	SEEP 144-1	
47		SEEP	WATER			2232	SEEP 144-1	
48		SEEP	WATER			2232	SEEP 144-1	
49		SEEP	WATER			2232	SEEP 144-1	
50		SEEP	WATER			2232	SEEP 144-1	
51		SEEP	WATER			2232	SEEP 144-1	
52		SEEP	WATER			2220	SEEP 056-3	
53		SEEP	WATER			2220	SEEP 056-3	
54		SEEP	WATER			2220	SEEP 056-3	
55		SEEP	WATER			2220	SEEP 056-3	
56		SEEP	WATER			2220	SEEP 056-3	
57		SEEP	WATER			2220	SEEP 056-3	
58		SEEP	WATER			2220	SEEP 056-3	
59		SEEP	WATER			2220	SEEP 056-3	
60		SEEP	WATER			2220	SEEP 056-3	
61		SEEP	WATER			2220	SEEP 056-3	
62		SEEP	WATER			2233	SEEP 146-1	
63		SEEP	WATER			2233	SEEP 146-1	
64		SEEP	WATER			2233	SEEP 146-1	
65		SEEP	WATER			2233	SEEP 146-1	
66		SEEP	WATER			2233	SEEP 146-1	
67		SEEP	WATER			2233	SEEP 146-1	
68		SEEP	WATER			2233	SEEP 146-1	
69		SEEP	WATER			2233	SEEP 146-1	
70		SEEP	WATER			2233	SEEP 146-1	
71		SEEP	WATER			2233	SEEP 146-1	
72		SEEP	WATER			2233	SEEP 146-1	
73		SEEP	WATER			2233	SEEP 146-1	
74		SEEP	WATER			2229	SEEP 110-2	
75		SEEP	WATER			2229	SEEP 110-2	
76		SEEP	WATER			2229	SEEP 110-2	
77		SEEP	WATER			2229	SEEP 110-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
78		SEEP	WATER			2229	SEEP 110-2	
79		SEEP	WATER			2229	SEEP 110-2	
80		SEEP	WATER			2229	SEEP 110-2	
81		SEEP	WATER			2229	SEEP 110-2	
82		SEEP	WATER			2229	SEEP 110-2	
83		SEEP	WATER			2229	SEEP 110-2	
84		SEEP	WATER			2229	SEEP 110-2	
85		SEEP	WATER			2229	SEEP 110-2	
86		SEEP	WATER			2234	SEEP 149-1	
87		SEEP	WATER			2234	SEEP 149-1	
88		SEEP	WATER			2234	SEEP 149-1	
89		SEEP	WATER			2234	SEEP 149-1	
90		SEEP	WATER			2234	SEEP 149-1	
91		SEEP	WATER			2234	SEEP 149-1	
92		SEEP	WATER			2234	SEEP 149-1	
93		SEEP	WATER			2234	SEEP 149-1	
94		SEEP	WATER			2234	SEEP 149-1	
95		SEEP	WATER			2234	SEEP 149-1	
96		SEEP	WATER			2234	SEEP 149-1	
97		SEEP	WATER			2234	SEEP 149-1	
98		SEEP	WATER			2237	SEEP 190-4	
99		SEEP	WATER			2237	SEEP 190-4	
100		SEEP	WATER			2237	SEEP 190-4	
101		SEEP	WATER			2237	SEEP 190-4	
102		SEEP	WATER			2237	SEEP 190-4	
103		SEEP	WATER			2237	SEEP 190-4	
104		SEEP	WATER			2237	SEEP 190-4	
105		SEEP	WATER			2237	SEEP 190-4	
106		SEEP	WATER			2237	SEEP 190-4	
107		SEEP	WATER			2237	SEEP 190-4	
108		SEEP	WATER			2236	SEEP 187-1	
109		SEEP	WATER			2236	SEEP 187-1	
110		SEEP	WATER			2236	SEEP 187-1	
111		SEEP	WATER			2236	SEEP 187-1	
112		SEEP	WATER			2236	SEEP 187-1	
113		SEEP	WATER			2236	SEEP 187-1	
114		SEEP	WATER			2236	SEEP 187-1	
115		SEEP	WATER			2236	SEEP 187-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
116		SEEP	WATER			2236	SEEP 187-1	
117		SEEP	WATER			2236	SEEP 187-1	
118		SEEP	WATER			2241	SEEP 221-1	
119		SEEP	WATER			2241	SEEP 221-1	
120		SEEP	WATER			2241	SEEP 221-1	
121		SEEP	WATER			2241	SEEP 221-1	
122		SEEP	WATER			2241	SEEP 221-1	
123		SEEP	WATER			2241	SEEP 221-1	
124		SEEP	WATER			2241	SEEP 221-1	
125		SEEP	WATER			2241	SEEP 221-1	
126		SEEP	WATER			2241	SEEP 221-1	
127		SEEP	WATER			2241	SEEP 221-1	
128		SEEP	WATER			2240	SEEP 218-1	
129		SEEP	WATER			2240	SEEP 218-1	
130		SEEP	WATER			2240	SEEP 218-1	
131		SEEP	WATER			2240	SEEP 218-1	
132		SEEP	WATER			2240	SEEP 218-1	
133		SEEP	WATER			2240	SEEP 218-1	
134		SEEP	WATER			2240	SEEP 218-1	
135		SEEP	WATER			2240	SEEP 218-1	
136		SEEP	WATER			2240	SEEP 218-1	
137		SEEP	WATER			2240	SEEP 218-1	
138		SEEP	WATER			2239	SEEP 216-1	
139		SEEP	WATER			2239	SEEP 216-1	
140		SEEP	WATER			2239	SEEP 216-1	
141		SEEP	WATER			2239	SEEP 216-1	
142		SEEP	WATER			2239	SEEP 216-1	
143		SEEP	WATER			2239	SEEP 216-1	
144		SEEP	WATER			2239	SEEP 216-1	
145		SEEP	WATER			2239	SEEP 216-1	
146		SEEP	WATER			2239	SEEP 216-1	
147		SEEP	WATER			2239	SEEP 216-1	
148		SEEP	WATER			2239	SEEP 216-1	
149		SEEP	WATER			2239	SEEP 216-1	
150		SEEP	WATER			2239	SEEP 216-1	
151		SEEP	WATER			2239	SEEP 216-1	
152		SEEP	WATER			2239	SEEP 216-1	
153		SEEP	WATER			2239	SEEP 216-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
154		SEEP	WATER			2239	SEEP 216-1	
155		SEEP	WATER			2239	SEEP 216-1	
156		SEEP	WATER			2239	SEEP 216-1	
157		SEEP	WATER			2239	SEEP 216-1	
158		SEEP	WATER			2238	SEEP 208-1	
159		SEEP	WATER			2238	SEEP 208-1	
160		SEEP	WATER			2238	SEEP 208-1	
161		SEEP	WATER			2238	SEEP 208-1	
162		SEEP	WATER			2238	SEEP 208-1	
163		SEEP	WATER			2238	SEEP 208-1	
164		SEEP	WATER			2238	SEEP 208-1	
165		SEEP	WATER			2238	SEEP 208-1	
166		SEEP	WATER			2238	SEEP 208-1	
167		SEEP	WATER			2238	SEEP 208-1	
168		SEEP	WATER			2243	SEEP 252-1	
169		SEEP	WATER			2243	SEEP 252-1	
170		SEEP	WATER			2243	SEEP 252-1	
171		SEEP	WATER			2243	SEEP 252-1	
172		SEEP	WATER			2243	SEEP 252-1	
173		SEEP	WATER			2243	SEEP 252-1	
174		SEEP	WATER			2243	SEEP 252-1	
175		SEEP	WATER			2243	SEEP 252-1	
176		SEEP	WATER			2243	SEEP 252-1	
177		SEEP	WATER			2243	SEEP 252-1	
178		SEEP	WATER			2242	SEEP 246-1	
179		SEEP	WATER			2242	SEEP 246-1	
180		SEEP	WATER			2242	SEEP 246-1	
181		SEEP	WATER			2242	SEEP 246-1	
182		SEEP	WATER			2242	SEEP 246-1	
183		SEEP	WATER			2242	SEEP 246-1	
184		SEEP	WATER			2242	SEEP 246-1	
185		SEEP	WATER			2242	SEEP 246-1	
186		SEEP	WATER			2242	SEEP 246-1	
187		SEEP	WATER			2242	SEEP 246-1	
188		SEEP	WATER			2242	SEEP 246-1	
189		SEEP	WATER			2242	SEEP 246-1	
190		SEEP	WATER			2242	SEEP 246-1	
191		SEEP	WATER			2242	SEEP 246-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
192		SEEP	WATER			2242	SEEP 246-1	
193		SEEP	WATER			2242	SEEP 246-1	
194		SEEP	WATER			2242	SEEP 246-1	
195		SEEP	WATER			2242	SEEP 246-1	
196		SEEP	WATER			2242	SEEP 246-1	
197		SEEP	WATER			2242	SEEP 246-1	
198		SEEP	WATER			2223	SEEP 090-1	
199		SEEP	WATER			2223	SEEP 090-1	
200		SEEP	WATER			2223	SEEP 090-1	
201		SEEP	WATER			2223	SEEP 090-1	
202		SEEP	WATER			2223	SEEP 090-1	
203		SEEP	WATER			2223	SEEP 090-1	
204		SEEP	WATER			2223	SEEP 090-1	
205		SEEP	WATER			2223	SEEP 090-1	
206		SEEP	WATER			2223	SEEP 090-1	
207		SEEP	WATER			2223	SEEP 090-1	
208		SEEP	WATER			2223	SEEP 090-1	
209		SEEP	WATER			2224	SEEP 091-2	
210		SEEP	WATER			2224	SEEP 091-2	
211		SEEP	WATER			2224	SEEP 091-2	
212		SEEP	WATER			2224	SEEP 091-2	
213		SEEP	WATER			2224	SEEP 091-2	
214		SEEP	WATER			2224	SEEP 091-2	
215		SEEP	WATER			2224	SEEP 091-2	
216		SEEP	WATER			2224	SEEP 091-2	
217		SEEP	WATER			2224	SEEP 091-2	
218		SEEP	WATER			2224	SEEP 091-2	
219		SEEP	WATER			2224	SEEP 091-2	
220		SEEP	WATER			2224	SEEP 091-2	
221		SEEP	WATER			2221	SEEP 074-1	
222		SEEP	WATER			2221	SEEP 074-1	
223		SEEP	WATER			2221	SEEP 074-1	
224		SEEP	WATER			2221	SEEP 074-1	
225		SEEP	WATER			2221	SEEP 074-1	
226		SEEP	WATER			2221	SEEP 074-1	
227		SEEP	WATER			2221	SEEP 074-1	
228		SEEP	WATER			2221	SEEP 074-1	
229		SEEP	WATER			2221	SEEP 074-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
230		SEEP	WATER			2221	SEEP 074-1	
231		SEEP	WATER			2221	SEEP 074-1	
232		SEEP	WATER			2221	SEEP 074-1	
233		SEEP	WATER			2227	SEEP 094-1	
234		SEEP	WATER			2227	SEEP 094-1	
235		SEEP	WATER			2227	SEEP 094-1	
236		SEEP	WATER			2227	SEEP 094-1	
237		SEEP	WATER			2227	SEEP 094-1	
238		SEEP	WATER			2227	SEEP 094-1	
239		SEEP	WATER			2227	SEEP 094-1	
240		SEEP	WATER			2227	SEEP 094-1	
241		SEEP	WATER			2227	SEEP 094-1	
242		SEEP	WATER			2227	SEEP 094-1	
243		SEEP	WATER			2227	SEEP 094-1	
244		SEEP	WATER			2227	SEEP 094-1	
245		SEEP	WATER			2226	SEEP 092-2	
246		SEEP	WATER			2226	SEEP 092-2	
247		SEEP	WATER			2226	SEEP 092-2	
248		SEEP	WATER			2226	SEEP 092-2	
249		SEEP	WATER			2226	SEEP 092-2	
250		SEEP	WATER			2226	SEEP 092-2	
251		SEEP	WATER			2226	SEEP 092-2	
252		SEEP	WATER			2226	SEEP 092-2	
253		SEEP	WATER			2226	SEEP 092-2	
254		SEEP	WATER			2226	SEEP 092-2	
255		SEEP	WATER			2226	SEEP 092-2	
256		SEEP	WATER			2226	SEEP 092-2	
257		SEEP	WATER			2225	SEEP 092-1	
258		SEEP	WATER			2225	SEEP 092-1	
259		SEEP	WATER			2225	SEEP 092-1	
260		SEEP	WATER			2225	SEEP 092-1	
261		SEEP	WATER			2225	SEEP 092-1	
262		SEEP	WATER			2225	SEEP 092-1	
263		SEEP	WATER			2225	SEEP 092-1	
264		SEEP	WATER			2225	SEEP 092-1	
265		SEEP	WATER			2225	SEEP 092-1	
266		SEEP	WATER			2225	SEEP 092-1	
267		SEEP	WATER			2225	SEEP 092-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
268		SEEP	WATER			2225	SEEP 092-1	
269		SEEP	WATER			2222	SEEP 080-2	
270		SEEP	WATER			2222	SEEP 080-2	
271		SEEP	WATER			2222	SEEP 080-2	
272		SEEP	WATER			2222	SEEP 080-2	
273		SEEP	WATER			2222	SEEP 080-2	
274		SEEP	WATER			2222	SEEP 080-2	
275		SEEP	WATER			2222	SEEP 080-2	
276		SEEP	WATER			2222	SEEP 080-2	
277		SEEP	WATER			2222	SEEP 080-2	
278		SEEP	WATER			2222	SEEP 080-2	
279		SEEP	WATER			2222	SEEP 080-2	
280		SEEP	WATER			2222	SEEP 080-2	
281		SEEP	WATER			2235	SEEP 154-1	
282		SEEP	WATER			2235	SEEP 154-1	
283		SEEP	WATER			2235	SEEP 154-1	
284		SEEP	WATER			2235	SEEP 154-1	
285		SEEP	WATER			2235	SEEP 154-1	
286		SEEP	WATER			2235	SEEP 154-1	
287		SEEP	WATER			2235	SEEP 154-1	
288		SEEP	WATER			2235	SEEP 154-1	
289		SEEP	WATER			2235	SEEP 154-1	
290		SEEP	WATER			2235	SEEP 154-1	
291		SEEP	WATER			2235	SEEP 154-1	
292		SEEP	WATER			2235	SEEP 154-1	
293		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
294		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
295		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
296		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
297		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
298		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
299		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
300		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
301		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
302		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
303		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
304		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
305		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
306		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
307		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
308		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
309		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
310		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
311		SEEP	WATER			5241	300-FF-5 RI|B01311	
312		SEEP	WATER			5241	300-FF-5 RI|B01311	
313		SEEP	WATER			5241	300-FF-5 RI|B01311	
314		SEEP	WATER			5241	300-FF-5 RI|B01311	
315		SEEP	WATER			5241	300-FF-5 RI|B01311	
316		SEEP	WATER			5241	300-FF-5 RI|B01311	
317		SEEP	WATER			5241	300-FF-5 RI|B01311	
318		SEEP	WATER			5241	300-FF-5 RI|B01311	
319		SEEP	WATER			5241	300-FF-5 RI|B01311	
320		SEEP	WATER			5241	300-FF-5 RI|B01311	
321		SEEP	WATER			5241	300-FF-5 RI|B01311	
322		SEEP	WATER			5241	300-FF-5 RI|B01311	
323		SEEP	WATER			5241	300-FF-5 RI|B01311	
324		SEEP	WATER			5241	300-FF-5 RI|B01311	
325		SEEP	WATER			5241	300-FF-5 RI|B01311	
326		SEEP	WATER			5241	300-FF-5 RI|B01311	
327		SEEP	WATER			5241	300-FF-5 RI|B01311	
328		SEEP	WATER			5241	300-FF-5 RI|B01311	
329		SEEP	WATER			5241	300-FF-5 RI|B01311	
330		SEEP	WATER			5241	300-FF-5 RI|B01311	
331		SEEP	WATER			5241	300-FF-5 RI|B01311	
332		SEEP	WATER			5241	300-FF-5 RI|B01311	
333		SEEP	WATER			5241	300-FF-5 RI|B01311	
334		SEEP	WATER			5241	300-FF-5 RI|B01311	
335		SEEP	WATER			5241	300-FF-5 RI|B01311	
336		SEEP	WATER			5241	300-FF-5 RI|B01311	
337		SEEP	WATER			5241	300-FF-5 RI|B01311	
338		SEEP	WATER			5241	300-FF-5 RI|B01311	
339		SEEP	WATER			5241	300-FF-5 RI|B01311	
340		SEEP	WATER			5241	300-FF-5 RI|B01311	
341		SEEP	WATER			5241	300-FF-5 RI|B01311	
342		SEEP	WATER			5241	300-FF-5 RI|B01311	
343		SEEP	WATER			5241	300-FF-5 RI|B01311	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
344		SEEP	WATER			5241	300-FF-5 RI|B01311	
345		SEEP	WATER			5241	300-FF-5 RI|B01311	
346		SEEP	WATER			5241	300-FF-5 RI|B01311	
347		SEEP	WATER			5241	300-FF-5 RI|B01311	
348		SEEP	WATER			5226	300-FF-5 RI|B01318	
349		SEEP	WATER			5226	300-FF-5 RI|B01318	
350		SEEP	WATER			5226	300-FF-5 RI|B01318	
351		SEEP	WATER			5226	300-FF-5 RI|B01318	
352		SEEP	WATER			5226	300-FF-5 RI|B01318	
353		SEEP	WATER			5226	300-FF-5 RI|B01318	
354		SEEP	WATER			5226	300-FF-5 RI|B01318	
355		SEEP	WATER			5226	300-FF-5 RI|B01318	
356		SEEP	WATER			5226	300-FF-5 RI|B01318	
357		SEEP	WATER			5226	300-FF-5 RI|B01318	
358		SEEP	WATER			5226	300-FF-5 RI|B01318	
359		SEEP	WATER			5226	300-FF-5 RI|B01318	
360		SEEP	WATER			5226	300-FF-5 RI|B01318	
361		SEEP	WATER			5226	300-FF-5 RI|B01318	
362		SEEP	WATER			5226	300-FF-5 RI|B01318	
363		SEEP	WATER			5226	300-FF-5 RI|B01318	
364		SEEP	WATER			5226	300-FF-5 RI|B01318	
365		SEEP	WATER			5226	300-FF-5 RI|B01318	
366		SEEP	WATER			5226	300-FF-5 RI|B01318	
367		SEEP	WATER			5226	300-FF-5 RI|B01318	
368		SEEP	WATER			5226	300-FF-5 RI|B01318	
369		SEEP	WATER			5226	300-FF-5 RI|B01318	
370		SEEP	WATER			5226	300-FF-5 RI|B01318	
371		SEEP	WATER			5226	300-FF-5 RI|B01318	
372		SEEP	WATER			5226	300-FF-5 RI|B01318	
373		SEEP	WATER			5226	300-FF-5 RI|B01318	
374		SEEP	WATER			5226	300-FF-5 RI|B01318	
375		SEEP	WATER			5226	300-FF-5 RI|B01318	
376		SEEP	WATER			5226	300-FF-5 RI|B01318	
377		SEEP	WATER			5226	300-FF-5 RI|B01318	
378		SEEP	WATER			5226	300-FF-5 RI|B01318	
379		SEEP	WATER			5226	300-FF-5 RI|B01318	
380		SEEP	WATER			5226	300-FF-5 RI|B01318	
381		SEEP	WATER			5226	300-FF-5 RI|B01318	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
382		SEEP	WATER			5226	300-FF-5 RI|B01318	
383		SEEP	WATER			5226	300-FF-5 RI|B01318	
384		SEEP	WATER			5228	300-FF-5 RI|B01322	
385		SEEP	WATER			5228	300-FF-5 RI|B01322	
386		SEEP	WATER			5228	300-FF-5 RI|B01322	
387		SEEP	WATER			5228	300-FF-5 RI|B01322	
388		SEEP	WATER			5228	300-FF-5 RI|B01322	
389		SEEP	WATER			5228	300-FF-5 RI|B01322	
390		SEEP	WATER			5228	300-FF-5 RI|B01322	
391		SEEP	WATER			5228	300-FF-5 RI|B01322	
392		SEEP	WATER			5228	300-FF-5 RI|B01322	
393		SEEP	WATER			5228	300-FF-5 RI|B01322	
394		SEEP	WATER			5228	300-FF-5 RI|B01322	
395		SEEP	WATER			5228	300-FF-5 RI|B01322	
396		SEEP	WATER			5228	300-FF-5 RI|B01322	
397		SEEP	WATER			5228	300-FF-5 RI|B01322	
398		SEEP	WATER			5228	300-FF-5 RI|B01322	
399		SEEP	WATER			5228	300-FF-5 RI|B01322	
400		SEEP	WATER			5228	300-FF-5 RI|B01322	
401		SEEP	WATER			5228	300-FF-5 RI|B01322	
402		SEEP	WATER			5228	300-FF-5 RI|B01322	
403		SEEP	WATER			5228	300-FF-5 RI|B01322	
404		SEEP	WATER			5228	300-FF-5 RI|B01322	
405		SEEP	WATER			5228	300-FF-5 RI|B01322	
406		SEEP	WATER			5228	300-FF-5 RI|B01322	
407		SEEP	WATER			5228	300-FF-5 RI|B01322	
408		SEEP	WATER			5228	300-FF-5 RI|B01322	
409		SEEP	WATER			5228	300-FF-5 RI|B01322	
410		SEEP	WATER			5228	300-FF-5 RI|B01322	
411		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
412		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
413		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
414		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
415		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
416		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
417		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
418		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
419		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
420		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
421		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
422		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
423		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
424		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
425		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
426		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
427		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
428		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
429		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
430		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
431		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
432		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
433		SEEP	WATER			2235	SEEP 154-1	
434		SEEP	WATER			2235	SEEP 154-1	
435		SEEP	WATER			2235	SEEP 154-1	
436		SEEP	WATER			2235	SEEP 154-1	
437		SEEP	WATER			2228	SEEP 110-1	
438		SEEP	WATER			2228	SEEP 110-1	
439		SEEP	WATER			2228	SEEP 110-1	
440		SEEP	WATER			2228	SEEP 110-1	
441		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
442		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
443		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
444		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
445		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
446		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
447		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
448		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
449		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
450		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
451		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
452		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
453		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
454		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
455		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
456		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
457		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
458		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
459		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
460		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
461		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
462		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
463		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
464		SEEP	WATER			2233	SEEP 146-1	
465		SEEP	WATER			2233	SEEP 146-1	
466		SEEP	WATER			2233	SEEP 146-1	
467		SEEP	WATER			2233	SEEP 146-1	
468		SEEP	WATER			2216	SEEP 037-1	
469		SEEP	WATER			2216	SEEP 037-1	
470		SEEP	WATER			2216	SEEP 037-1	
471		SEEP	WATER			2216	SEEP 037-1	
472		SEEP	WATER			2247	SEEP 205-1	
473		SEEP	WATER			2247	SEEP 205-1	
474		SEEP	WATER			2247	SEEP 205-1	
475		SEEP	WATER			2247	SEEP 205-1	
476		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
477		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
478		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
479		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
480		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
481		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
482		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
483		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
484		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
485		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
486		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
487		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
488		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
489		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
490		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
491		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
492		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
493		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
494		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
495		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
496		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
497		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
498		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
499		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
500		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
501		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
502		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
503		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
504		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
505		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
506		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
507		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
508		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
509		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
510		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
511		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
512		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
513		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
514		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
515		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
516		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
517		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
518		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
519		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
520		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
521		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
522		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
523		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
524		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
525		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
526		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
527		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
528		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
529		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
530		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
531		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
532		SEEP	WATER			2221	SEEP 074-1	
533		SEEP	WATER			2221	SEEP 074-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
534		SEEP	WATER			2221	SEEP 074-1	
535		SEEP	WATER			2221	SEEP 074-1	
536		SEEP	WATER			2248	SEEP 189-1	
537		SEEP	WATER			2248	SEEP 189-1	
538		SEEP	WATER			2248	SEEP 189-1	
539		SEEP	WATER			2248	SEEP 189-1	
540		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
541		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
542		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
543		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
544		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
545		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
546		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
547		SEEP	WATER			2245	SEEP 152-2	
548		SEEP	WATER			2246	SEEP 152-3	
549		SEEP	WATER			2228	SEEP 110-1	
550		SEEP	WATER			2228	SEEP 110-1	
551		SEEP	WATER			2228	SEEP 110-1	
552		SEEP	WATER			2228	SEEP 110-1	
553		SEEP	WATER			2228	SEEP 110-1	
554		SEEP	WATER			2228	SEEP 110-1	
555		SEEP	WATER			2228	SEEP 110-1	
556		SEEP	WATER			2228	SEEP 110-1	
557		SEEP	WATER			2228	SEEP 110-1	
558		SEEP	WATER			2228	SEEP 110-1	
559		SEEP	WATER			2228	SEEP 110-1	
560		SEEP	WATER			2228	SEEP 110-1	
561		SEEP	WATER			2228	SEEP 110-1	
562		SEEP	WATER			2228	SEEP 110-1	
563		SEEP	WATER			2228	SEEP 110-1	
564		SEEP	WATER			2228	SEEP 110-1	
565		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
566		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
567		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
568	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
569		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
570	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
571	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
572	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
573	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
574		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
575		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
576		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
577	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
578		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
579	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
580	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
581	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
582	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
583		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
584		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
585		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
586	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
587		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
588		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
589	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
590	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
591	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
592		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
593		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
594		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
595		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
596	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
597		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
598	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
599	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
600		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
601	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
602		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
603		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
604		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
605		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
606	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
607		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
608	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
609	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
610	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
611	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
612		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
613		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
614		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
615	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
616		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
617	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
618	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
619	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
620	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
621		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
622		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
623		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
624	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
625		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
626	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
627	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
628	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
629	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
630		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
631	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
632		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
633	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
634	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
635		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
636	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
637		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
638		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
639		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
640	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
641		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
642	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
643	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
644	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
645	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
646		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
647		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
648		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
649	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
650		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
651		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
652	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
653	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
654	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
655		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
656		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
657		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
658	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
659		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
660	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
661	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
662	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
663	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
664		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
665		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
666		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
667	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
668		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
669	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
670	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
671	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
672	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
673		SEEP	WATER			2343	NS-8A SEEP	
674		SEEP	WATER			2351	NS-1 SEEP	
675		SEEP	WATER			2350	NS-2 SEEP	
676		SEEP	WATER			2349	NS-3 SEEP	
677		SEEP	WATER			2348	NS-4 SEEP	
678		SEEP	WATER			2347	NS-5 SEEP	
679		SEEP	WATER			2346	NS-6 SEEP	
680		SEEP	WATER			2345	NS-7 SEEP	
681		SEEP	WATER			2344	NS-8B SEEP	
682		SEEP	WATER			2342	NS-9 SEEP	
683		SEEP	WATER			2341	NS-10 SEEP	
684		SEEP	WATER			2340	NS-11 SEEP	
685		SEEP	WATER			2338	NS-12A SEEP	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
686		SEEP	WATER			2337	NS-13 SEEP	
687		SEEP	WATER			2337	NS-13 SEEP	
688		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
689		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
690		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
691	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
692		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
693	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
694	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
695	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
696	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
697		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
698		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
699		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
700	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
701		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
702	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
703	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
704		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
705	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
706		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
707		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
708		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
709	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
710		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
711	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
712	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
713		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
714	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
715		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
716		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
717		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
718	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
719		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
720	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
721	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
722	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
723	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
724		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
725		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
726		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
727	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
728		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
729	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
730	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
731	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
732	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
733		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
734		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
735		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
736		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
737	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
738		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
739	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
740	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
741		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
742	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
743		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
744		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
745		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
746		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
747	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
748		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
749	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
750	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
751	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
752	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
753		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
754		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
755		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
756		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
757		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
758	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
759	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
760	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
761	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
762		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
763		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
764		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
765		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
766		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
767	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
768	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
769	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
770	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
771		SEEP	WATER			2351	NS-1 SEEP	
772		SEEP	WATER			2351	NS-1 SEEP	
773		SEEP	WATER			2350	NS-2 SEEP	
774		SEEP	WATER			2349	NS-3 SEEP	
775		SEEP	WATER			2348	NS-4 SEEP	
776		SEEP	WATER			2347	NS-5 SEEP	
777		SEEP	WATER			2346	NS-6 SEEP	
778		SEEP	WATER			2345	NS-7 SEEP	
779		SEEP	WATER			2343	NS-8A SEEP	
780		SEEP	WATER			2344	NS-8B SEEP	
781		SEEP	WATER			2341	NS-10 SEEP	
782		SEEP	WATER			2340	NS-11 SEEP	
783		SEEP	WATER			5498	N SPRINGS SEEPAGE SAMPLE LOCATION #1	
784		SEEP	WATER			5498	N SPRINGS SEEPAGE SAMPLE LOCATION #1	
785		SEEP	WATER			5498	N SPRINGS SEEPAGE SAMPLE LOCATION #1	
786		SEEP	WATER			5499	N SPRINGS SEEPAGE SAMPLE LOCATION #2	
787		SEEP	WATER			5499	N SPRINGS SEEPAGE SAMPLE LOCATION #2	
788		SEEP	WATER			5499	N SPRINGS SEEPAGE SAMPLE LOCATION #2	
789		SEEP	WATER			5500	N SPRINGS SEEPAGE SAMPLE LOCATION #3	
790		SEEP	WATER			5500	N SPRINGS SEEPAGE SAMPLE LOCATION #3	
791		SEEP	WATER			5500	N SPRINGS SEEPAGE SAMPLE LOCATION #3	
792		SEEP	WATER			5501	N SPRINGS SEEPAGE SAMPLE LOCATION #4	
793		SEEP	WATER			5501	N SPRINGS SEEPAGE SAMPLE LOCATION #4	
794		SEEP	WATER			5501	N SPRINGS SEEPAGE SAMPLE LOCATION #4	
795		SEEP	WATER			5502	N SPRINGS SEEPAGE SAMPLE LOCATION #5	
796		SEEP	WATER			5502	N SPRINGS SEEPAGE SAMPLE LOCATION #5	
797		SEEP	WATER			5502	N SPRINGS SEEPAGE SAMPLE LOCATION #5	
798		SEEP	WATER			5503	N SPRINGS SEEPAGE SAMPLE LOCATION #6	
799		SEEP	WATER			5503	N SPRINGS SEEPAGE SAMPLE LOCATION #6	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
800		SEEP	WATER			5503	N SPRINGS SEEPAGE SAMPLE LOCATION #6	
801		SEEP	WATER			5504	N SPRINGS SEEPAGE SAMPLE LOCATION #7	
802		SEEP	WATER			5504	N SPRINGS SEEPAGE SAMPLE LOCATION #7	
803		SEEP	WATER			5504	N SPRINGS SEEPAGE SAMPLE LOCATION #7	
804		SEEP	WATER			5505	N SPRINGS SEEPAGE SAMPLE LOCATION #8	
805		SEEP	WATER			5505	N SPRINGS SEEPAGE SAMPLE LOCATION #8	
806		SEEP	WATER			5505	N SPRINGS SEEPAGE SAMPLE LOCATION #8	
807		SEEP	WATER			5506	N SPRINGS SEEPAGE SAMPLE LOCATION #9	
808		SEEP	WATER			5506	N SPRINGS SEEPAGE SAMPLE LOCATION #9	
809		SEEP	WATER			5506	N SPRINGS SEEPAGE SAMPLE LOCATION #9	
810		SEEP	WATER			2216	SEEP 037-1	
811		SEEP	WATER			2218	SEEP 039-2	
812		SEEP	WATER			5304	SEEP 082-2	
813		SEEP	WATER			5303	SEEP 057-3	
814		SEEP	WATER			4721	SD-098-1	
815		SEEP	WATER			5306	SEEP 145-2	
816		SEEP	WATER			2232	SEEP 144-1	
817		SEEP	WATER			5307	SEEP 150-3	
818		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
819		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
820		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
821		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
822		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
823		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
824	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
825		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
826		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
827		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
828		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
829		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
830		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
831	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
832		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
833		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
834		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
835		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
836		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
837	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
838	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
839		SEEP	WATER			2228	SEEP 110-1	
840		SEEP	WATER			2229	SEEP 110-2	
841		SEEP	WATER			2245	SEEP 152-2	
842		SEEP	WATER			5325	SEEP 153-1	
843		SEEP	WATER			5326	SEEP 102-1	
844		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
845		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
846		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
847		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
848		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
849	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
850	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
851	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
852	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
853	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
854		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
855		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
856		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
857		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
858		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
859		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
860		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
861	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
862	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
863	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
864	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
865		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
866		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
867		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
868		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
869		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
870		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
871	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
872	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
873	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
874	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
875		SEEP	WATER			7714	SEEP 190-D	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
876		SEEP	WATER			2216	SEEP 037-1	
877		SEEP	WATER			2216	SEEP 037-1	
878		SEEP	WATER			2216	SEEP 037-1	
879		SEEP	WATER			2216	SEEP 037-1	
880		SEEP	WATER			2218	SEEP 039-2	
881		SEEP	WATER			2218	SEEP 039-2	
882		SEEP	WATER			2218	SEEP 039-2	
883		SEEP	WATER			2218	SEEP 039-2	
884		SEEP	WATER			4721	SD-098-1	
885		SEEP	WATER			4721	SD-098-1	
886		SEEP	WATER			5326	SEEP 102-1	
887		SEEP	WATER			5326	SEEP 102-1	
888		SEEP	WATER			5326	SEEP 102-1	
889		SEEP	WATER			5326	SEEP 102-1	
890		SEEP	WATER			2228	SEEP 110-1	
891		SEEP	WATER			2228	SEEP 110-1	
892		SEEP	WATER			5325	SEEP 153-1	
893		SEEP	WATER			5325	SEEP 153-1	
894		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
895		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
896		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
897	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
898		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
899	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
900	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
901	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
902	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
903	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
904		SEEP	WATER			5303	SEEP 057-3	
905		SEEP	WATER			5303	SEEP 057-3	
906		SEEP	WATER			5303	SEEP 057-3	
907		SEEP	WATER			5303	SEEP 057-3	
908		SEEP	WATER			5304	SEEP 082-2	
909		SEEP	WATER			5304	SEEP 082-2	
910		SEEP	WATER			5304	SEEP 082-2	
911		SEEP	WATER			5304	SEEP 082-2	
912		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
913		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
914		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
915		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
916	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
917		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
918		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
919	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
920	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
921	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
922		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
923		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
924		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
925	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
926	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
927		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
928	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
929		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
930		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
931		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
932	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
933	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
934	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
935	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
936		SEEP	WATER			2232	SEEP 144-1	
937		SEEP	WATER			2232	SEEP 144-1	
938		SEEP	WATER			2232	SEEP 144-1	
939		SEEP	WATER			2232	SEEP 144-1	
940		SEEP	WATER			2245	SEEP 152-2	
941		SEEP	WATER			2245	SEEP 152-2	
942		SEEP	WATER			2229	SEEP 110-2	
943		SEEP	WATER			2229	SEEP 110-2	
944		SEEP	WATER			5324	SEEP 077-1	
945		SEEP	WATER			5324	SEEP 077-1	
946		SEEP	WATER			5324	SEEP 077-1	
947		SEEP	WATER			5324	SEEP 077-1	
948		SEEP		RAW GRAB	UNFILTERED	211	100 N SPRING	
949	F	SEEP		RAW GRAB	UNFILTERED	211	100 N SPRING	
950	F	SEEP		RAW GRAB	UNFILTERED	211	100 N SPRING	
951		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
952		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
953	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
954		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
955		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
956	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
957		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
958		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
959		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
960	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
961	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
962	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
963	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
964		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
965		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
966		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
967	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
968	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
969	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
970	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
971		SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
972	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
973	F	SEEP		RAW GRAB	UNFILTERED	193	100-D SPRING	
974		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
975		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
976		SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
977	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
978	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
979	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
980	F	SEEP		RAW GRAB	UNFILTERED	199	100-H SPRING	
981		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
982	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
983		SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
984	F	SEEP		RAW GRAB	UNFILTERED	52	100-B SPRING	
985		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
986		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
987		SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
988	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
989	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
990	F	SEEP		RAW GRAB	UNFILTERED	196	100-F SPRING	
991		SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
992	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
993	F	SEEP		RAW GRAB	UNFILTERED	533	100-K SPRING	
994		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
995		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
996	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
997		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
998	F	SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
999		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
1000	F	SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
1001		SEEP		RAW GRAB	UNFILTERED	8141	100-B SPRING 39-2	
1002		SEEP		RAW GRAB	UNFILTERED	8141	100-B SPRING 39-2	
1003		SEEP		RAW GRAB	UNFILTERED	8141	100-B SPRING 39-2	
1004	F	SEEP		RAW GRAB	UNFILTERED	8141	100-B SPRING 39-2	
1005		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
1006	F	SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
1007	F	SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
1008		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1009	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1010	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1011		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
1012		SEEP		RAW GRAB	UNFILTERED	8163	100-D SPRING 102-1	
1013	F	SEEP		RAW GRAB	UNFILTERED	8163	100-D SPRING 102-1	
1014	F	SEEP		RAW GRAB	UNFILTERED	8163	100-D SPRING 102-1	
1015		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
1016		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
1017		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
1018		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1019	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1020		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1021		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1022	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1023	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1024	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1025		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1026	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1027		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1028		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1029	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1030	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1031	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1032		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1033		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1034	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1035	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1036	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1037	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1038		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1039		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1040	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1041	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1042		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1043		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1044		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1045		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1046		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1047	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1048	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1049	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1050		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1051	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1052		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1053		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1054		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1055	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1056	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1057	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1058	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1059		SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1060		SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1061		SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1062	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1063	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1064	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1065	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1066		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1067		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1068		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1069	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1070	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1071	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1072	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1073		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1074		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1075		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1076		SEEP		RAW GRAB		8626	WEST LAKE SPRING	
1077	F	SEEP		RAW GRAB		8626	WEST LAKE SPRING	
1078	F	SEEP		RAW GRAB		8626	WEST LAKE SPRING	
1079	F	SEEP		RAW GRAB		8626	WEST LAKE SPRING	

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296	COLLECTED FROM WELL #N-46.
297	COLLECTED FROM WELL #N-46.
298	COLLECTED FROM WELL #N-46.
299	COLLECTED FROM WELL #N-46.
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771	NS-1
772	NS-1
773	NS-2
774	NS-3
775	NS-4
776	NS-5
777	NS-6
778	NS-7
779	NS-8A
780	NS-8B
781	NS-10
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810	037-1
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812	082-2
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814	098-1
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839	110-1
840	110-2
841	152-2
842	153-1
843	102-1
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884	SD-98-1
885	SD-98-1
886	SD-102-1
887	SD-102-1
888	SD-102-1
889	SD-102-1
890	SD-110-1
891	SD-110-1
892	SH-153-1
893	SH-153-1
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904	SK-057-3
905	SK-057-3
906	SK-057-3
907	SK-057-3
908	SK-082-2
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911	SK-082-2
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935	
936	SH-144-1
937	SH-144-1
938	SH-144-1
939	SH-144-1
940	SH-152-2
941	SH-152-2
942	SD-110-2
943	SD-110-2
944	SK-077-1
945	SK-077-1
946	SK-077-1
947	SK-077-1
948	COLLECTED BELOW WELL BLDG. NEAR 199-8T.
949	COLLECTED BELOW WELL BLDG. NEAR 199-8T.
950	COLLECTED BELOW WELL BLDG. NEAR 199-8T.
951	

	AB
1	SAMPLE_LOCATION
952	
953	
954	SAMPLE COLLECTED 60 YARDS UPRIVER FROM RAD ZONE.
955	SAMPLE COLLECTED 60 YARDS UPRIVER FROM RAD ZONE.
956	SAMPLE COLLECTED 60 YARDS UPRIVER FROM RAD ZONE.
957	
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	AB
1	SAMPLE_LOCATION
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	AB
1	SAMPLE_LOCATION
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	AB
1	SAMPLE_LOCATION
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	AC
1	SAMP_COMMENT
2	River Mile 3.8 - spring water 100B intake
3	River Mile 3.8 - spring water 100B intake
4	River Mile 3.8 - spring water 100B intake
5	River Mile 3.8 - spring water 100B intake
6	River Mile 3.8 - spring water 100B intake
7	River Mile 3.7 - river water
8	River Mile 3.7 - river water
9	River Mile 3.7 - river water
10	River Mile 3.7 - river water
11	River Mile 3.7 - river water
12	
13	
14	
15	
16	
17	River Mile 3.9 - spring water ~100' downstream of old concrete slabs from 100B/C intake structure
18	River Mile 3.9 - spring water ~100' downstream of old concrete slabs from 100B/C intake structure
19	River Mile 3.9 - spring water ~100' downstream of old concrete slabs from 100B/C intake structure
20	River Mile 3.9 - spring water ~100' downstream of old concrete slabs from 100B/C intake structure
21	River Mile 3.9 - spring water ~100' downstream of old concrete slabs from 100B/C intake structure
22	River Mile 11.0 - spring water
23	River Mile 11.0 - spring water
24	River Mile 11.0 - spring water
25	River Mile 11.0 - spring water
26	River Mile 11.0 - spring water
27	River Mile 11.0 - spring water
28	River Mile 14.3 - spring water
29	River Mile 14.3 - spring water
30	River Mile 14.3 - river water
31	River Mile 14.3 - river water
32	River Mile 14.3 - spring water
33	River Mile 14.3 - river water
34	River Mile 14.3 - spring water
35	River Mile 14.3 - river water
36	River Mile 14.3 - spring water
37	River Mile 14.3 - river water
38	River Mile 14.3 - spring water
39	River Mile 14.3 - river water

	AC
1	SAMP_COMMENT
40	River Mile 14.4 - river water
41	River Mile 14.4 - river water
42	River Mile 14.4 - river water
43	River Mile 14.4 - river water
44	River Mile 14.4 - river water
45	River Mile 14.4 - river water
46	River Mile 14.4 - spring water
47	River Mile 14.4 - spring water
48	River Mile 14.4 - spring water
49	River Mile 14.4 - spring water
50	River Mile 14.4 - spring water
51	River Mile 14.4 - spring water
52	River Mile 5.6 - spring water
53	River Mile 5.6 - spring water
54	River Mile 5.6 - spring water
55	River Mile 5.6 - spring water
56	River Mile 5.6 - spring water
57	River Mile 5.6 - river water
58	River Mile 5.6 - river water
59	River Mile 5.6 - river water
60	River Mile 5.6 - river water
61	River Mile 5.6 - river water
62	River Mile 14.5 - spring water
63	River Mile 14.5 - spring water
64	River Mile 14.5 - spring water
65	River Mile 14.5 - spring water
66	River Mile 14.5 - spring water
67	River Mile 14.5 - spring water
68	River Mile 14.5 - river water - water is turbid
69	River Mile 14.5 - river water - water is turbid
70	River Mile 14.5 - river water - water is turbid
71	River Mile 14.5 - river water - water is turbid
72	River Mile 14.5 - river water - water is turbid
73	River Mile 14.5 - river water - water is turbid
74	River Mile 11.0 - spring water
75	River Mile 11.0 - spring water
76	River Mile 11.0 - spring water
77	River Mile 11.0 - spring water

	AC
1	SAMP_COMMENT
78	River Mile 11.0 - spring water
79	River Mile 11.0 - spring water
80	River Mile 11.0 - river water
81	River Mile 11.0 - river water
82	River Mile 11.0 - river water
83	River Mile 11.0 - river water
84	River Mile 11.0 - river water
85	River Mile 11.0 - river water
86	River Mile 14.9 - spring water
87	River Mile 14.9 - spring water
88	River Mile 14.9 - spring water
89	River Mile 14.9 - spring water
90	River Mile 14.9 - spring water
91	River Mile 14.9 - spring water
92	River Mile 14.9 - river water
93	River Mile 14.9 - river water
94	River Mile 14.9 - river water
95	River Mile 14.9 - river water
96	River Mile 14.9 - river water
97	River Mile 14.9 - river water
98	River Mile 19.0 - spring water
99	River Mile 19.0 - spring water
100	River Mile 19.0 - spring water
101	River Mile 19.0 - spring water
102	River Mile 19.0 - spring water
103	River Mile 19.0 - river water
104	River Mile 19.0 - river water
105	River Mile 19.0 - river water
106	River Mile 19.0 - river water
107	River Mile 19.0 - river water
108	River Mile 18.7 - spring water
109	River Mile 18.7 - spring water
110	River Mile 18.7 - spring water
111	River Mile 18.7 - spring water
112	River Mile 18.7 - spring water
113	River Mile 18.7 - river water
114	River Mile 18.7 - river water
115	River Mile 18.7 - river water

	AC
1	SAMP_COMMENT
116	River Mile 18.7 - river water
117	River Mile 18.7 - river water
118	River Mile 22.1 - spring water
119	River Mile 22.1 - spring water
120	River Mile 22.1 - spring water
121	River Mile 22.1 - spring water
122	River Mile 22.1 - spring water
123	River Mile 22.1 - river water
124	River Mile 22.1 - river water
125	River Mile 22.1 - river water
126	River Mile 22.1 - river water
127	River Mile 22.1 - river water
128	River Mile 21.8 - spring water
129	River Mile 21.8 - spring water
130	River Mile 21.8 - spring water
131	River Mile 21.8 - spring water
132	River Mile 21.8 - spring water
133	River Mile 21.8 - river water
134	River Mile 21.8 - river water
135	River Mile 21.8 - river water
136	River Mile 21.8 - river water
137	River Mile 21.8 - river water
138	River Mile 21.6 - spring water
139	River Mile 21.6 - spring water
140	River Mile 21.6 - spring water
141	River Mile 21.6 - spring water
142	River Mile 21.6 - spring water
143	River Mile 21.6 - spring water
144	River Mile 21.6 - spring water
145	River Mile 21.6 - spring water
146	River Mile 21.6 - spring water
147	River Mile 21.6 - spring water
148	River Mile 21.6 - river water
149	River Mile 21.6 - river water
150	River Mile 21.6 - river water
151	River Mile 21.6 - river water
152	River Mile 21.6 - river water
153	River Mile 21.6 - river water

	AC
1	SAMP_COMMENT
154	River Mile 21.6 - spring water
155	River Mile 21.6 - river water
156	River Mile 21.6 - river water
157	River Mile 21.6 - river water
158	River Mile 20.8 - spring water
159	River Mile 20.8 - spring water
160	River Mile 20.8 - spring water
161	River Mile 20.8 - spring water
162	River Mile 20.8 - spring water
163	River Mile 20.8 - river water - 11" to 12"
164	River Mile 20.8 - river water - 11" to 12"
165	River Mile 20.8 - river water - 11" to 12"
166	River Mile 20.8 - river water - 11" to 12"
167	River Mile 20.8 - river water - 11" to 12"
168	River Mile 25.2 - spring water
169	River Mile 25.2 - spring water
170	River Mile 25.2 - spring water
171	River Mile 25.2 - spring water
172	River Mile 25.2 - spring water
173	River Mile 25.2 - river water
174	River Mile 25.2 - river water
175	River Mile 25.2 - river water
176	River Mile 25.2 - river water
177	River Mile 25.2 - river water
178	River Mile 24.6 - spring water
179	River Mile 24.6 - spring water
180	River Mile 24.6 - spring water
181	River Mile 24.6 - spring water
182	River Mile 24.6 - spring water
183	River Mile 24.6 - spring water
184	River Mile 24.6 - spring water
185	River Mile 24.6 - spring water
186	River Mile 24.6 - spring water
187	River Mile 24.6 - spring water
188	River Mile 24.6 - river water
189	River Mile 24.6 - river water
190	River Mile 24.6 - river water
191	River Mile 24.6 - river water

	AC
1	SAMP_COMMENT
192	River Mile 24.6 - river water
193	River Mile 24.6 - river water
194	River Mile 24.6 - river water
195	River Mile 24.6 - river water
196	River Mile 24.6 - river water
197	River Mile 24.6 - river water
198	River Mile 9.0 - river water
199	River Mile 9.0 - river water
200	River Mile 9.0 - river water
201	River Mile 9.0 - river water
202	River Mile 9.0 - river water
203	River Mile 9.0 - spring water
204	River Mile 9.0 - spring water
205	River Mile 9.0 - spring water
206	River Mile 9.0 - spring water
207	River Mile 9.0 - spring water
208	River Mile 9.0 - spring water
209	River Mile 9.1 - river water
210	River Mile 9.1 - river water
211	River Mile 9.1 - river water
212	River Mile 9.1 - river water
213	River Mile 9.1 - river water
214	River Mile 9.1 - river water
215	River Mile 9.1 - spring water
216	River Mile 9.1 - spring water
217	River Mile 9.1 - spring water
218	River Mile 9.1 - spring water
219	River Mile 9.1 - spring water
220	River Mile 9.1 - spring water
221	River Mile 7.4 - river water
222	River Mile 7.4 - river water
223	River Mile 7.4 - river water
224	River Mile 7.4 - river water
225	River Mile 7.4 - river water
226	River Mile 7.4 - river water
227	River Mile 7.4 - spring water
228	River Mile 7.4 - spring water
229	River Mile 7.4 - spring water

	AC
1	SAMP_COMMENT
230	River Mile 7.4 - spring water
231	River Mile 7.4 - spring water
232	River Mile 7.4 - spring water
233	River Mile 9.4 - river water
234	River Mile 9.4 - river water
235	River Mile 9.4 - river water
236	River Mile 9.4 - river water
237	River Mile 9.4 - river water
238	River Mile 9.4 - river water
239	River Mile 9.4 - spring water
240	River Mile 9.4 - spring water
241	River Mile 9.4 - spring water
242	River Mile 9.4 - spring water
243	River Mile 9.4 - spring water
244	River Mile 9.4 - spring water
245	River Mile 9.2 - river water
246	River Mile 9.2 - river water
247	River Mile 9.2 - river water
248	River Mile 9.2 - river water
249	River Mile 9.2 - river water
250	River Mile 9.2 - river water
251	River Mile 9.2 - spring water
252	River Mile 9.2 - spring water
253	River Mile 9.2 - spring water
254	River Mile 9.2 - spring water
255	River Mile 9.2 - spring water
256	River Mile 9.2 - spring water
257	River Mile 9.2 - river water
258	River Mile 9.2 - river water
259	River Mile 9.2 - river water
260	River Mile 9.2 - river water
261	River Mile 9.2 - river water
262	River Mile 9.2 - river water
263	River Mile 9.2 - spring water
264	River Mile 9.2 - spring water
265	River Mile 9.2 - spring water
266	River Mile 9.2 - spring water
267	River Mile 9.2 - spring water

	AC
1	SAMP_COMMENT
268	River Mile 9.2 - spring water
269	River Mile 8.1 - river water
270	River Mile 8.1 - river water
271	River Mile 8.1 - river water
272	River Mile 8.1 - river water
273	River Mile 8.1 - river water
274	River Mile 8.1 - river water
275	River Mile 8.1 - spring water
276	River Mile 8.1 - spring water
277	River Mile 8.1 - spring water
278	River Mile 8.1 - spring water
279	River Mile 8.1 - spring water
280	River Mile 8.1 - spring water
281	River Mile 15.3 - spring water
282	River Mile 15.3 - river water
283	River Mile 15.3 - river water
284	River Mile 15.3 - spring water
285	River Mile 15.3 - river water
286	River Mile 15.3 - spring water
287	River Mile 15.3 - river water
288	River Mile 15.3 - spring water
289	River Mile 15.3 - river water
290	River Mile 15.3 - spring water
291	River Mile 15.3 - river water
292	River Mile 15.3 - spring water
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	AC
1	SAMP_COMMENT
306	FILTERED SAMPLE.
307	FILTERED SAMPLE.
308	FILTERED SAMPLE.
309	FILTERED SAMPLE.
310	FILTERED SAMPLE.
311	Notice: Sample taken three (3) feet from the shore
312	Notice: Sample taken twenty (20) feet from the shore
313	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
314	Notice: Sample taken ten (10) feet from the shore
315	Notice: Sample taken three (3) feet from the shore
316	Notice: Sample taken twenty (20) feet from the shore
317	Notice: Sample taken twenty (20) feet from the shore
318	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
319	NOTICE: B076Q4 IS A SPLIT OF B076H5 (20ft. from the shore)
320	Notice: Sample taken three (3) feet from the shore
321	Notice: Sample taken ten (10) feet from the shore
322	
323	Notice: Sample taken three (3) feet from the shore
324	Notice: Sample taken twenty (20) feet from the shore
325	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
326	Notice: Sample taken ten (10) feet from the shore
327	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
328	Notice: Sample taken three (3) feet from the shore
329	Notice: Sample taken twenty (20) feet from the shore
330	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
331	Notice: Sample taken ten (10) feet from the shore
332	Notice: Sample taken three (3) feet from the shore
333	Notice: Sample taken twenty (20) feet from the shore
334	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
335	Notice: Sample taken ten (10) feet from the shore
336	Notice: Sample taken three (3) feet from the shore
337	Notice: Sample taken twenty (20) feet from the shore
338	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
339	Notice: Sample taken ten (10) feet from the shore
340	Notice: Sample taken three (3) feet from the shore
341	Notice: Sample taken twenty (20) feet from the shore
342	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
343	Notice: Sample taken ten (10) feet from the shore

	AC
1	SAMP_COMMENT
344	Notice: Sample taken three (3) feet from the shore
345	Notice: Sample taken twenty (20) feet from the shore
346	NOTICE: B076Q3 IS A SPLIT OF B01321 (20ft. from the shore)
347	Notice: Sample taken ten (10) feet from the shore
348	Notice: Sample was taken three (3) feet from the shore
349	Notice: Sample was taken ten (10) feet from shore
350	Notice: Sample was taken twenty (20) feet from the shore
351	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
352	Notice: Sample was taken three (3) feet from the shore
353	Notice: Sample was taken ten (10) feet from shore
354	Notice: Sample was taken twenty (20) feet from the shore
355	Notice: Sample taken three (3) feet from the shore
356	Notice: Sample taken ten (10) feet from the shore
357	Notice: Sample taken twenty (20) feet from the shore
358	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
359	NOTICE: B076P8 IS A REPLICATE OF B076H7 (3ft. from shore)
360	Notice: Sample was taken three (3) feet from the shore
361	Notice: Sample was taken ten (10) feet from shore
362	Notice: Sample was taken twenty (20) feet from the shore
363	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
364	Notice: Sample was taken three (3) feet from the shore
365	Notice: Sample was taken ten (10) feet from shore
366	Notice: Sample was taken twenty (20) feet from the shore
367	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
368	Notice: Sample was taken three (3) feet from the shore
369	Notice: Sample was taken ten (10) feet from shore
370	Notice: Sample was taken twenty (20) feet from the shore
371	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
372	Notice: Sample was taken three (3) feet from the shore
373	Notice: Sample was taken ten (10) feet from shore
374	Notice: Sample was taken twenty (20) feet from the shore
375	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
376	Notice: Sample was taken three (3) feet from the shore
377	Notice: Sample was taken ten (10) feet from shore
378	Notice: Sample was taken twenty (20) feet from the shore
379	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
380	Notice: Sample was taken three (3) feet from the shore
381	Notice: Sample was taken ten (10) feet from shore

	AC
1	SAMP_COMMENT
382	Notice: Sample was taken twenty (20) feet from the shore
383	NOTICE: B076P7 IS A REPLICATE OF B01372 (3ft. from shore)
384	Notice: Sample was taken twenty (20) feet from the shore
385	Notice: Sample was taken ten (10) feet from the shore
386	Notice: Sample was taken three (3) feet from the shore
387	Notice: Sample was taken twenty (20) feet from the shore
388	Notice: Sample was taken ten (10) feet from the shore
389	Notice: Sample was taken three (3) feet from the shore
390	Notice: Sample taken twenty (20) feet from the shore
391	Notice: Sample taken ten (10) feet from the shore
392	Notice: Sample taken three (3) feet from the shore
393	Notice: Sample was taken twenty (20) feet from the shore
394	Notice: Sample was taken ten (10) feet from the shore
395	Notice: Sample was taken three (3) feet from the shore
396	Notice: Sample was taken twenty (20) feet from the shore
397	Notice: Sample was taken ten (10) feet from the shore
398	Notice: Sample was taken three (3) feet from the shore
399	Notice: Sample was taken twenty (20) feet from the shore
400	Notice: Sample was taken ten (10) feet from the shore
401	Notice: Sample was taken three (3) feet from the shore
402	Notice: Sample was taken twenty (20) feet from the shore
403	Notice: Sample was taken ten (10) feet from the shore
404	Notice: Sample was taken three (3) feet from the shore
405	Notice: Sample was taken twenty (20) feet from the shore
406	Notice: Sample was taken ten (10) feet from the shore
407	Notice: Sample was taken three (3) feet from the shore
408	Notice: Sample was taken twenty (20) feet from the shore
409	Notice: Sample was taken ten (10) feet from the shore
410	Notice: Sample was taken three (3) feet from the shore
411	
412	
413	
414	
415	REFER TO FOLLOW-UP REQUESTS #W008 & W008-1 REGARDING BETA AND SR-90.
416	REFER TO FOLLOW-UP REQUESTS #W008 & W008-1 REGARDING BETA AND SR-90.
417	REFER TO FOLLOW-UP REQUESTS #W008 & W008-1 REGARDING BETA AND SR-90.
418	REFER TO FOLLOW-UP REQUESTS #W008 & W008-1 REGARDING BETA AND SR-90.
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	AC
1	SAMP_COMMENT
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432	
433	TMA SEEP ID: 153-1
434	TMA FILTERED SEEP ID: 153-1
435	TMA SEEP ID: 153-1
436	TMA SEEP ID: 153-1
437	TMA SEEP ID: 110-1
438	TMA FILTERED SEEP ID: 110-1
439	TMA SEEP ID: 110-1
440	TMA SEEP ID: 110-1
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1	SAMP_COMMENT
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463	
464	TMA SEEP ID: 145-2
465	TMA FILTERED SEEP ID: 145-2
466	TMA SEEP ID: 145-2
467	TMA SEEP ID: 145-2
468	TMA SEEP ID: 037-1
469	TMA FILTERED SEEP ID: 037-1
470	TMA SEEP ID: 037-1
471	TMA SEEP ID: 037-1
472	TMA SEEP ID: 205-1
473	TMA FILTERED SEEP ID: 205-1
474	TMA SEEP ID: 205-1
475	TMA SEEP ID: 205-1
476	
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490	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
491	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
492	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
493	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
494	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
495	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.

	AC
1	SAMP_COMMENT
496	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
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532	TMA SEEP ID: 077-1
533	TMA FILTERED SEEP ID: 077-1

	AC
1	SAMP_COMMENT
534	TMA SEEP ID: 077-1
535	TMA SEEP ID: 077-1
536	TMA SEEP ID: 189-1
537	TMA-FILTERED SEEP ID: 189-1
538	TMA SEEP ID: 189-1
539	TMA SEEP ID: 189-1
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547	TMA SEEP ID: 152-2
548	TMA SEEP ID: 152-3
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561	Duplicate of B0BMJ9
562	Duplicate of B0BMK0
563	Duplicate of B0BMK1
564	Duplicate of B0BMK1
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687	Duplicate sample of B0GBJ9
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690	HIGH AMOUNT OF SUSPENDED SEDIMENT IN THE SAMPLE.
691	HIGH AMOUNT OF SUSPENDED SEDIMENT IN THE SAMPLE.
692	HIGH AMOUNT OF SUSPENDED SEDIMENT IN THE SAMPLE.
693	HIGH AMOUNT OF SUSPENDED SEDIMENT IN THE SAMPLE.
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695	HIGH AMOUNT OF SUSPENDED SEDIMENT IN THE SAMPLE.
696	HIGH AMOUNT OF SUSPENDED SEDIMENT IN THE SAMPLE.
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771	Analysis by Quanterra/ Seep # NS-1
772	Analysis by Quanterra/ Seep # NS-1 / Duplicate of B0GYX4
773	Analysis by Quanterra/ Seep # NS-2
774	Analysis by Quanterra/ Seep # NS-3
775	Analysis by Quanterra/ Seep # NS-4
776	Analysis by Quanterra/ Seep # NS-5
777	Analysis by Quanterra/ Seep # NS-6
778	Analysis by Quanterra/ Seep # NS-7
779	Analysis by Quanterra/ Seep # NS-8A
780	Analysis by Quanterra/ Seep # NS-8B
781	Analysis by Quanterra/ Seep # NS-10
782	Analysis by Quanterra/ Seep # NS-11
783	Sampling Points Documented in WHC-SP-0098-8
784	Sampling Points Documented in WHC-SP-0098-8
785	Sampling Points Documented in WHC-SP-0098-8
786	Sampling Points Documented in WHC-SP-0098-8
787	Sampling Points Documented in WHC-SP-0098-8
788	Sampling Points Documented in WHC-SP-0098-8
789	Sampling Points Documented in WHC-SP-0098-8
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796	Sampling Points Documented in WHC-SP-0098-8
797	Sampling Points Documented in WHC-SP-0098-8
798	Sampling Points Documented in WHC-SP-0098-8
799	Sampling Points Documented in WHC-SP-0098-8

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800	Sampling Points Documented in WHC-SP-0098-8
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803	Sampling Points Documented in WHC-SP-0098-8
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805	Sampling Points Documented in WHC-SP-0098-8
806	Sampling Points Documented in WHC-SP-0098-8
807	Sampling Points Documented in WHC-SP-0098-8
808	Sampling Points Documented in WHC-SP-0098-8
809	Sampling Points Documented in WHC-SP-0098-8
810	ANALYSIS BY QUANTERRA.
811	ANALYSIS BY QUANTERRA.
812	ANALYSIS BY QUANTERRA.
813	ANALYSIS BY QUANTERRA.
814	ANALYSIS BY QUANTERRA.
815	ANALYSIS BY QUANTERRA.
816	ANALYSIS BY QUANTERRA.
817	ANALYSIS BY QUANTERRA.
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839	ANALYSIS BY QUANTERRA.
840	ANALYSIS BY QUANTERRA.
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892	No sample date & time on the Chain of Custody.
893	No sample date & time on the Chain of Custody.
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
306	See sample record for comment.		
307	See sample record for comment.		
308	See sample record for comment.		
309	See sample record for comment.		
310	See sample record for comment.		
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	AD	AE	AF
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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415	See sample record for comment.		
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417	See sample record for comment.		
418	See sample record for comment.		
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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490	See sample record for comment.		
491	See sample record for comment.		
492	See sample record for comment.		
493	See sample record for comment.		
494	See sample record for comment.		
495	See sample record for comment.		

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
496	See sample record for comment.		
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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567		10	L
568		10	L
569		10	L
570		10	L
571		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
572		10	L
573		10	L
574			
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576		10	L
577		10	L
578		10	L
579		10	L
580		10	L
581		10	L
582		10	L
583			
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585		10	L
586		10	L
587		10	L
588		10	L
589		10	L
590		10	L
591		10	L
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594		4	L
595		4	L
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604		4	L
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606		4	L
607		4	L
608		4	L
609		4	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
610		4	L
611		4	L
612			
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614		10	L
615		10	L
616		10	L
617		10	L
618		10	L
619		10	L
620		10	L
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623		10	L
624		10	L
625		10	L
626		10	L
627		10	L
628		10	L
629		10	L
630		10	L
631		10	L
632		10	L
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
648		10	L
649		10	L
650		10	L
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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690		10	L
691		10	L
692		10	L
693		10	L
694		10	L
695		10	L
696		10	L
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699		10	L
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717		10	L
718		10	L
719		10	L
720		10	L
721		10	L
722		10	L
723		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
724			
725			
726		10	L
727		10	L
728		10	L
729		10	L
730		10	L
731		10	L
732		10	L
733			
734			
735		10	L
736		4	L
737		10	L
738		10	L
739		10	L
740		10	L
741	REFER TO 3/12/96 INCIDENT REPORT, U-235 ACTIVITY COULD NOT BE CALCULATED.	10	L
742		10	L
743			
744			
745		10	L
746		4	L
747		10	L
748		10	L
749		10	L
750		10	L
751		10	L
752		10	L
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755		10	L
756		10	L
757		10	L
758		10	L
759		10	L
760		10	L
761		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
762			
763			
764		10	L
765		10	L
766	REFER TO 3/12/96 AND 4/12/96 INCIDENT REPORTS. REQUESTED TC-99 FROM GAMMA FRACTION, BUT LAB UNABLE TO PERFORM.	10	L
767		10	L
768		10	L
769		10	L
770		10	L
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796			
797			
798			
799			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
800			
801			
802			
803			
804			
805			
806			
807			
808			
809			
810			
811			
812			
813			
814			
815			
816			
817			
818			
819			
820		125	mL
821		20	L
822		20	L
823		20	L
824		20	L
825			
826			
827		125	mL
828		125	mL
829		20	L
830		20	L
831		20	L
832			
833			
834		125	mL
835		125	mL
836		20	L
837		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
838		20	L
839			
840			
841			
842			
843			
844			
845			
846		125	mL
847		125	mL
848		20	L
849		20	L
850		20	L
851		20	L
852		20	L
853		20	L
854			
855			
856		125	mL
857		125	mL
858		10	L
859		4	L
860		10	L
861		10	L
862		10	L
863		10	L
864		10	L
865			
866		125	mL
867		125	mL
868		10	L
869		4	L
870		10	L
871		10	L
872		10	L
873		10	L
874		10	L
875			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
876			
877			
878			
879			
880			
881			
882			
883			
884			
885			
886			
887			
888			
889			
890			
891			
892			
893			
894		20	L
895		20	L
896		20	L
897		20	L
898		18	L
899		18	L
900		18	L
901		18	L
902		18	L
903		18	L
904			
905			
906			
907			
908			
909			
910			
911			
912		20	L
913		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
914		20	L
915		20	L
916		20	L
917		20	L
918		20	L
919		20	L
920		20	L
921		20	L
922		20	L
923		4	L
924		20	L
925		20	L
926		20	L
927		20	L
928		20	L
929		18	L
930		4	L
931		18	L
932		18	L
933		18	L
934		18	L
935		18	L
936			
937			
938			
939			
940			
941			
942			
943			
944			
945			
946			
947			
948		10	L
949		10	L
950		10	L
951		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
952		20	L
953		20	L
954		20	L
955		20	L
956		20	L
957		20	L
958		4	L
959		20	L
960		20	L
961		20	L
962		20	L
963		20	L
964		20	L
965		4	L
966		20	L
967		20	L
968		20	L
969		20	L
970		20	L
971		20	L
972		20	L
973		20	L
974		20	L
975	REFER TO 3/29/99 INCIDENT REPORT, LOST IN LAB.	20	L
976		20	L
977		20	L
978		20	L
979		20	L
980		20	L
981		20	L
982		20	L
983		20	L
984		20	L
985		20	L
986		20	L
987		20	L
988		20	L
989		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
990		20	L
991		20	L
992		20	L
993		20	L
994		20	L
995	REFER TO 12/09/98 INCIDENT REPORT, SR-90 LOST.	20	L
996		20	L
997		20	L
998		20	L
999	IR-0031 FAILED INSUFFICIENT VOLUME	20	L
1000		20	L
1001		20	L
1002		20	L
1003	IR-0031 FAILED INSUFFICIENT VOLUME	20	L
1004		20	L
1005		20	L
1006		20	L
1007		20	L
1008		20	L
1009		20	L
1010		20	L
1011			
1012		14	L
1013		14	L
1014		14	L
1015		20	L
1016		20	L
1017		20	L
1018		20	L
1019		20	L
1020		20	L
1021		20	L
1022		20	L
1023		20	L
1024		20	L
1025		20	L
1026		20	L
1027		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1028		20	L
1029		20	L
1030		20	L
1031		20	L
1032		20	L
1033		20	L
1034		20	L
1035		20	L
1036		20	L
1037		20	L
1038		20	L
1039		4	L
1040		20	L
1041		20	L
1042		20	L
1043		20	L
1044		20	L
1045		20	L
1046		4	L
1047		20	L
1048		20	L
1049		20	L
1050		20	L
1051		20	L
1052		20	L
1053		4	L
1054		20	L
1055		20	L
1056		20	L
1057		20	L
1058		20	L
1059		20	L
1060		4	L
1061		20	L
1062		20	L
1063		20	L
1064		20	L
1065		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1066		20	L
1067		4	L
1068		20	L
1069		20	L
1070		20	L
1071		20	L
1072		20	L
1073			
1074			
1075			
1076		4	L
1077	#IR-0062 MDA > CRDL	4	L
1078	#IR-0062 MDA > CRDL	4	L
1079	#IR-0062 MDA > CRDL	4	L

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2		HEISPROD	
3		HEISPROD	
4		HEISPROD	
5		HEISPROD	
6		HEISPROD	
7		HEISPROD	
8		HEISPROD	
9		HEISPROD	
10		HEISPROD	
11		HEISPROD	
12		HEISPROD	
13		HEISPROD	
14		HEISPROD	
15		HEISPROD	
16		HEISPROD	
17		HEISPROD	
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19		HEISPROD	
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32		HEISPROD	
33		HEISPROD	
34		HEISPROD	
35		HEISPROD	
36		HEISPROD	
37		HEISPROD	
38		HEISPROD	
39		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
40		HEISPROD	
41		HEISPROD	
42		HEISPROD	
43		HEISPROD	
44		HEISPROD	
45		HEISPROD	
46		HEISPROD	
47		HEISPROD	
48		HEISPROD	
49		HEISPROD	
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51		HEISPROD	
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53		HEISPROD	
54		HEISPROD	
55		HEISPROD	
56		HEISPROD	
57		HEISPROD	
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59		HEISPROD	
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61		HEISPROD	
62		HEISPROD	
63		HEISPROD	
64		HEISPROD	
65		HEISPROD	
66		HEISPROD	
67		HEISPROD	
68		HEISPROD	
69		HEISPROD	
70		HEISPROD	
71		HEISPROD	
72		HEISPROD	
73		HEISPROD	
74		HEISPROD	
75		HEISPROD	
76		HEISPROD	
77		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
78		HEISPROD	
79		HEISPROD	
80		HEISPROD	
81		HEISPROD	
82		HEISPROD	
83		HEISPROD	
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	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
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	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
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191		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
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195		HEISPROD	
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229		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
230		HEISPROD	
231		HEISPROD	
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235		HEISPROD	
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	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
268		HEISPROD	
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288		HEISPROD	
289		HEISPROD	
290		HEISPROD	
291		HEISPROD	
292		HEISPROD	
293	ONSITE	SESPMNT	R
294	ONSITE	SESPMNT	R
295	ONSITE	SESPMNT	R
296	ONSITE	SESPMNT	R
297	ONSITE	SESPMNT	R
298	ONSITE	SESPMNT	R
299	ONSITE	SESPMNT	R
300	ONSITE	SESPMNT	R
301	ONSITE	SESPMNT	R
302	ONSITE	SESPMNT	R
303	ONSITE	SESPMNT	R
304	ONSITE	SESPMNT	R
305	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
306	ONSITE	SESPMNT	R
307	ONSITE	SESPMNT	R
308	ONSITE	SESPMNT	R
309	ONSITE	SESPMNT	R
310	ONSITE	SESPMNT	R
311		HEISPROD	
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313		HEISPROD	
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	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
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	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
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383		HEISPROD	
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406		HEISPROD	
407		HEISPROD	
408		HEISPROD	
409		HEISPROD	
410		HEISPROD	
411	ONSITE	SESPMNT	R
412	ONSITE	SESPMNT	R
413	ONSITE	SESPMNT	R
414	ONSITE	SESPMNT	R
415	ONSITE	SESPMNT	R
416	ONSITE	SESPMNT	R
417	ONSITE	SESPMNT	R
418	ONSITE	SESPMNT	R
419	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
420	ONSITE	SESPMNT	R
421	ONSITE	SESPMNT	R
422	ONSITE	SESPMNT	R
423	ONSITE	SESPMNT	R
424	ONSITE	SESPMNT	R
425	ONSITE	SESPMNT	R
426	ONSITE	SESPMNT	R
427	ONSITE	SESPMNT	R
428	ONSITE	SESPMNT	R
429	ONSITE	SESPMNT	R
430	ONSITE	SESPMNT	R
431	ONSITE	SESPMNT	R
432	ONSITE	SESPMNT	R
433		HEISPROD	
434		HEISPROD	
435		HEISPROD	
436		HEISPROD	
437		HEISPROD	
438		HEISPROD	
439		HEISPROD	
440		HEISPROD	
441	ONSITE	SESPMNT	R
442	ONSITE	SESPMNT	R
443	ONSITE	SESPMNT	R
444	ONSITE	SESPMNT	R
445	ONSITE	SESPMNT	R
446	ONSITE	SESPMNT	R
447	ONSITE	SESPMNT	R
448	ONSITE	SESPMNT	R
449	ONSITE	SESPMNT	R
450	ONSITE	SESPMNT	R
451	ONSITE	SESPMNT	R
452	ONSITE	SESPMNT	R
453	ONSITE	SESPMNT	R
454	ONSITE	SESPMNT	R
455	ONSITE	SESPMNT	R
456	ONSITE	SESPMNT	R
457	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
458	ONSITE	SESPMNT	R
459	ONSITE	SESPMNT	R
460	ONSITE	SESPMNT	R
461	ONSITE	SESPMNT	R
462	ONSITE	SESPMNT	R
463	ONSITE	SESPMNT	R
464		HEISPROD	
465		HEISPROD	
466		HEISPROD	
467		HEISPROD	
468		HEISPROD	
469		HEISPROD	
470		HEISPROD	
471		HEISPROD	
472		HEISPROD	
473		HEISPROD	
474		HEISPROD	
475		HEISPROD	
476	ONSITE	SESPMNT	R
477	ONSITE	SESPMNT	R
478	ONSITE	SESPMNT	R
479	ONSITE	SESPMNT	R
480	ONSITE	SESPMNT	R
481	ONSITE	SESPMNT	R
482	ONSITE	SESPMNT	R
483	ONSITE	SESPMNT	R
484	ONSITE	SESPMNT	R
485	ONSITE	SESPMNT	R
486	ONSITE	SESPMNT	R
487	ONSITE	SESPMNT	R
488	ONSITE	SESPMNT	R
489	ONSITE	SESPMNT	R
490	ONSITE	SESPMNT	R
491	ONSITE	SESPMNT	R
492	ONSITE	SESPMNT	R
493	ONSITE	SESPMNT	R
494	ONSITE	SESPMNT	R
495	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
496	ONSITE	SESPMNT	R
497	ONSITE	SESPMNT	R
498	ONSITE	SESPMNT	R
499	ONSITE	SESPMNT	R
500	ONSITE	SESPMNT	R
501	ONSITE	SESPMNT	R
502	ONSITE	SESPMNT	R
503	ONSITE	SESPMNT	R
504	ONSITE	SESPMNT	R
505	ONSITE	SESPMNT	R
506	ONSITE	SESPMNT	R
507	ONSITE	SESPMNT	R
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509	ONSITE	SESPMNT	R
510	ONSITE	SESPMNT	R
511	ONSITE	SESPMNT	R
512	ONSITE	SESPMNT	R
513	ONSITE	SESPMNT	R
514	ONSITE	SESPMNT	R
515	ONSITE	SESPMNT	R
516	ONSITE	SESPMNT	R
517	ONSITE	SESPMNT	R
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520	ONSITE	SESPMNT	R
521	ONSITE	SESPMNT	R
522	ONSITE	SESPMNT	R
523	ONSITE	SESPMNT	R
524	ONSITE	SESPMNT	R
525	ONSITE	SESPMNT	R
526	ONSITE	SESPMNT	R
527	ONSITE	SESPMNT	R
528	ONSITE	SESPMNT	R
529	ONSITE	SESPMNT	R
530	ONSITE	SESPMNT	R
531	ONSITE	SESPMNT	R
532		HEISPROD	
533		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
534		HEISPROD	
535		HEISPROD	
536		HEISPROD	
537		HEISPROD	
538		HEISPROD	
539		HEISPROD	
540	ONSITE	SESPMNT	R
541	ONSITE	SESPMNT	R
542	ONSITE	SESPMNT	R
543	ONSITE	SESPMNT	R
544	ONSITE	SESPMNT	R
545	ONSITE	SESPMNT	R
546	ONSITE	SESPMNT	R
547		HEISPROD	
548		HEISPROD	
549		HEISPROD	
550		HEISPROD	
551		HEISPROD	
552		HEISPROD	
553		HEISPROD	
554		HEISPROD	
555		HEISPROD	
556		HEISPROD	
557		HEISPROD	
558		HEISPROD	
559		HEISPROD	
560		HEISPROD	
561		HEISPROD	
562		HEISPROD	
563		HEISPROD	
564		HEISPROD	
565	ONSITE	SESPMNT	R
566	ONSITE	SESPMNT	R
567	ONSITE	SESPMNT	R
568	ONSITE	SESPMNT	R
569	ONSITE	SESPMNT	R
570	ONSITE	SESPMNT	R
571	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
572	ONSITE	SESPMNT	R
573	ONSITE	SESPMNT	R
574	ONSITE	SESPMNT	R
575	ONSITE	SESPMNT	R
576	ONSITE	SESPMNT	R
577	ONSITE	SESPMNT	R
578	ONSITE	SESPMNT	R
579	ONSITE	SESPMNT	R
580	ONSITE	SESPMNT	R
581	ONSITE	SESPMNT	R
582	ONSITE	SESPMNT	R
583	ONSITE	SESPMNT	R
584	ONSITE	SESPMNT	R
585	ONSITE	SESPMNT	R
586	ONSITE	SESPMNT	R
587	ONSITE	SESPMNT	R
588	ONSITE	SESPMNT	R
589	ONSITE	SESPMNT	R
590	ONSITE	SESPMNT	R
591	ONSITE	SESPMNT	R
592	ONSITE	SESPMNT	R
593	ONSITE	SESPMNT	R
594	ONSITE	SESPMNT	R
595	ONSITE	SESPMNT	R
596	ONSITE	SESPMNT	R
597	ONSITE	SESPMNT	R
598	ONSITE	SESPMNT	R
599	ONSITE	SESPMNT	R
600	ONSITE	SESPMNT	R
601	ONSITE	SESPMNT	R
602	ONSITE	SESPMNT	R
603	ONSITE	SESPMNT	R
604	ONSITE	SESPMNT	R
605	ONSITE	SESPMNT	R
606	ONSITE	SESPMNT	R
607	ONSITE	SESPMNT	R
608	ONSITE	SESPMNT	R
609	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
610	ONSITE	SESPMNT	R
611	ONSITE	SESPMNT	R
612	ONSITE	SESPMNT	R
613	ONSITE	SESPMNT	R
614	ONSITE	SESPMNT	R
615	ONSITE	SESPMNT	R
616	ONSITE	SESPMNT	R
617	ONSITE	SESPMNT	R
618	ONSITE	SESPMNT	R
619	ONSITE	SESPMNT	R
620	ONSITE	SESPMNT	R
621	ONSITE	SESPMNT	R
622	ONSITE	SESPMNT	R
623	ONSITE	SESPMNT	R
624	ONSITE	SESPMNT	R
625	ONSITE	SESPMNT	R
626	ONSITE	SESPMNT	R
627	ONSITE	SESPMNT	R
628	ONSITE	SESPMNT	R
629	ONSITE	SESPMNT	R
630	ONSITE	SESPMNT	R
631	ONSITE	SESPMNT	R
632	ONSITE	SESPMNT	R
633	ONSITE	SESPMNT	R
634	ONSITE	SESPMNT	R
635	ONSITE	SESPMNT	R
636	ONSITE	SESPMNT	R
637	ONSITE	SESPMNT	R
638	ONSITE	SESPMNT	R
639	ONSITE	SESPMNT	R
640	ONSITE	SESPMNT	R
641	ONSITE	SESPMNT	R
642	ONSITE	SESPMNT	R
643	ONSITE	SESPMNT	R
644	ONSITE	SESPMNT	R
645	ONSITE	SESPMNT	R
646	ONSITE	SESPMNT	R
647	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
648	ONSITE	SESPMNT	R
649	ONSITE	SESPMNT	R
650	ONSITE	SESPMNT	R
651	ONSITE	SESPMNT	R
652	ONSITE	SESPMNT	R
653	ONSITE	SESPMNT	R
654	ONSITE	SESPMNT	R
655	ONSITE	SESPMNT	R
656	ONSITE	SESPMNT	R
657	ONSITE	SESPMNT	R
658	ONSITE	SESPMNT	R
659	ONSITE	SESPMNT	R
660	ONSITE	SESPMNT	R
661	ONSITE	SESPMNT	R
662	ONSITE	SESPMNT	R
663	ONSITE	SESPMNT	R
664	ONSITE	SESPMNT	R
665	ONSITE	SESPMNT	R
666	ONSITE	SESPMNT	R
667	ONSITE	SESPMNT	R
668	ONSITE	SESPMNT	R
669	ONSITE	SESPMNT	R
670	ONSITE	SESPMNT	R
671	ONSITE	SESPMNT	R
672	ONSITE	SESPMNT	R
673		HEISPROD	
674		HEISPROD	
675		HEISPROD	
676		HEISPROD	
677		HEISPROD	
678		HEISPROD	
679		HEISPROD	
680		HEISPROD	
681		HEISPROD	
682		HEISPROD	
683		HEISPROD	
684		HEISPROD	
685		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
686		HEISPROD	
687		HEISPROD	
688	ONSITE	SESPMNT	R
689	ONSITE	SESPMNT	R
690	ONSITE	SESPMNT	R
691	ONSITE	SESPMNT	R
692	ONSITE	SESPMNT	R
693	ONSITE	SESPMNT	R
694	ONSITE	SESPMNT	R
695	ONSITE	SESPMNT	R
696	ONSITE	SESPMNT	R
697	ONSITE	SESPMNT	R
698	ONSITE	SESPMNT	R
699	ONSITE	SESPMNT	R
700	ONSITE	SESPMNT	R
701	ONSITE	SESPMNT	R
702	ONSITE	SESPMNT	R
703	ONSITE	SESPMNT	R
704	ONSITE	SESPMNT	R
705	ONSITE	SESPMNT	R
706	ONSITE	SESPMNT	R
707	ONSITE	SESPMNT	R
708	ONSITE	SESPMNT	R
709	ONSITE	SESPMNT	R
710	ONSITE	SESPMNT	R
711	ONSITE	SESPMNT	R
712	ONSITE	SESPMNT	R
713	ONSITE	SESPMNT	R
714	ONSITE	SESPMNT	R
715	ONSITE	SESPMNT	R
716	ONSITE	SESPMNT	R
717	ONSITE	SESPMNT	R
718	ONSITE	SESPMNT	R
719	ONSITE	SESPMNT	R
720	ONSITE	SESPMNT	R
721	ONSITE	SESPMNT	R
722	ONSITE	SESPMNT	R
723	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
724	ONSITE	SESPMNT	R
725	ONSITE	SESPMNT	R
726	ONSITE	SESPMNT	R
727	ONSITE	SESPMNT	R
728	ONSITE	SESPMNT	R
729	ONSITE	SESPMNT	R
730	ONSITE	SESPMNT	R
731	ONSITE	SESPMNT	R
732	ONSITE	SESPMNT	R
733	ONSITE	SESPMNT	R
734	ONSITE	SESPMNT	R
735	ONSITE	SESPMNT	R
736	ONSITE	SESPMNT	R
737	ONSITE	SESPMNT	R
738	ONSITE	SESPMNT	R
739	ONSITE	SESPMNT	R
740	ONSITE	SESPMNT	R
741	ONSITE	SESPMNT	R
742	ONSITE	SESPMNT	R
743	ONSITE	SESPMNT	R
744	ONSITE	SESPMNT	R
745	ONSITE	SESPMNT	R
746	ONSITE	SESPMNT	R
747	ONSITE	SESPMNT	R
748	ONSITE	SESPMNT	R
749	ONSITE	SESPMNT	R
750	ONSITE	SESPMNT	R
751	ONSITE	SESPMNT	R
752	ONSITE	SESPMNT	R
753	ONSITE	SESPMNT	R
754	ONSITE	SESPMNT	R
755	ONSITE	SESPMNT	R
756	ONSITE	SESPMNT	R
757	ONSITE	SESPMNT	R
758	ONSITE	SESPMNT	R
759	ONSITE	SESPMNT	R
760	ONSITE	SESPMNT	R
761	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
762	ONSITE	SESPMNT	R
763	ONSITE	SESPMNT	R
764	ONSITE	SESPMNT	R
765	ONSITE	SESPMNT	R
766	ONSITE	SESPMNT	R
767	ONSITE	SESPMNT	R
768	ONSITE	SESPMNT	R
769	ONSITE	SESPMNT	R
770	ONSITE	SESPMNT	R
771		HEISPROD	
772		HEISPROD	
773		HEISPROD	
774		HEISPROD	
775		HEISPROD	
776		HEISPROD	
777		HEISPROD	
778		HEISPROD	
779		HEISPROD	
780		HEISPROD	
781		HEISPROD	
782		HEISPROD	
783	RIVER_SHORELINE	HEISPROD	
784	RIVER_SHORELINE	HEISPROD	
785	RIVER_SHORELINE	HEISPROD	
786	RIVER_SHORELINE	HEISPROD	
787	RIVER_SHORELINE	HEISPROD	
788	RIVER_SHORELINE	HEISPROD	
789	RIVER_SHORELINE	HEISPROD	
790	RIVER_SHORELINE	HEISPROD	
791	RIVER_SHORELINE	HEISPROD	
792	RIVER_SHORELINE	HEISPROD	
793	RIVER_SHORELINE	HEISPROD	
794	RIVER_SHORELINE	HEISPROD	
795	RIVER_SHORELINE	HEISPROD	
796	RIVER_SHORELINE	HEISPROD	
797	RIVER_SHORELINE	HEISPROD	
798	RIVER_SHORELINE	HEISPROD	
799	RIVER_SHORELINE	HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
800	RIVER_SHORELINE	HEISPROD	
801	RIVER_SHORELINE	HEISPROD	
802	RIVER_SHORELINE	HEISPROD	
803	RIVER_SHORELINE	HEISPROD	
804	RIVER_SHORELINE	HEISPROD	
805	RIVER_SHORELINE	HEISPROD	
806	RIVER_SHORELINE	HEISPROD	
807	RIVER_SHORELINE	HEISPROD	
808	RIVER_SHORELINE	HEISPROD	
809	RIVER_SHORELINE	HEISPROD	
810		HEISPROD	
811		HEISPROD	
812		HEISPROD	
813		HEISPROD	
814		HEISPROD	
815		HEISPROD	
816		HEISPROD	
817		HEISPROD	
818	ONSITE	SESPMNT	R
819	ONSITE	SESPMNT	R
820	ONSITE	SESPMNT	R
821	ONSITE	SESPMNT	R
822	ONSITE	SESPMNT	R
823	ONSITE	SESPMNT	R
824	ONSITE	SESPMNT	R
825	ONSITE	SESPMNT	R
826	ONSITE	SESPMNT	R
827	ONSITE	SESPMNT	R
828	ONSITE	SESPMNT	R
829	ONSITE	SESPMNT	R
830	ONSITE	SESPMNT	R
831	ONSITE	SESPMNT	R
832	ONSITE	SESPMNT	R
833	ONSITE	SESPMNT	R
834	ONSITE	SESPMNT	R
835	ONSITE	SESPMNT	R
836	ONSITE	SESPMNT	R
837	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
838	ONSITE	SESPMNT	R
839		HEISPROD	
840		HEISPROD	
841		HEISPROD	
842		HEISPROD	
843		HEISPROD	
844	ONSITE	SESPMNT	R
845	ONSITE	SESPMNT	R
846	ONSITE	SESPMNT	R
847	ONSITE	SESPMNT	R
848	ONSITE	SESPMNT	R
849	ONSITE	SESPMNT	R
850	ONSITE	SESPMNT	R
851	ONSITE	SESPMNT	R
852	ONSITE	SESPMNT	R
853	ONSITE	SESPMNT	R
854	ONSITE	SESPMNT	R
855	ONSITE	SESPMNT	R
856	ONSITE	SESPMNT	R
857	ONSITE	SESPMNT	R
858	ONSITE	SESPMNT	R
859	ONSITE	SESPMNT	R
860	ONSITE	SESPMNT	R
861	ONSITE	SESPMNT	R
862	ONSITE	SESPMNT	R
863	ONSITE	SESPMNT	R
864	ONSITE	SESPMNT	R
865	ONSITE	SESPMNT	R
866	ONSITE	SESPMNT	R
867	ONSITE	SESPMNT	R
868	ONSITE	SESPMNT	R
869	ONSITE	SESPMNT	R
870	ONSITE	SESPMNT	R
871	ONSITE	SESPMNT	R
872	ONSITE	SESPMNT	R
873	ONSITE	SESPMNT	R
874	ONSITE	SESPMNT	R
875		HEISPROD	

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
876		PNLGW	
877		PNLGW	
878		PNLGW	
879		PNLGW	
880		PNLGW	
881		PNLGW	
882		PNLGW	
883		PNLGW	
884		HEISPROD	
885		HEISPROD	
886		HEISPROD	
887		HEISPROD	
888		HEISPROD	
889		HEISPROD	
890		HEISPROD	
891		HEISPROD	
892		HEISPROD	
893		HEISPROD	
894	ONSITE	SESPMNT	R
895	ONSITE	SESPMNT	R
896	ONSITE	SESPMNT	R
897	ONSITE	SESPMNT	R
898	ONSITE	SESPMNT	R
899	ONSITE	SESPMNT	R
900	ONSITE	SESPMNT	R
901	ONSITE	SESPMNT	R
902	ONSITE	SESPMNT	R
903	ONSITE	SESPMNT	R
904		HEISPROD	
905		HEISPROD	
906		HEISPROD	
907		HEISPROD	
908		HEISPROD	
909		HEISPROD	
910		HEISPROD	
911		HEISPROD	
912	ONSITE	SESPMNT	R
913	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
914	ONSITE	SESPMNT	R
915	ONSITE	SESPMNT	R
916	ONSITE	SESPMNT	R
917	ONSITE	SESPMNT	R
918	ONSITE	SESPMNT	R
919	ONSITE	SESPMNT	R
920	ONSITE	SESPMNT	R
921	ONSITE	SESPMNT	R
922	ONSITE	SESPMNT	R
923	ONSITE	SESPMNT	R
924	ONSITE	SESPMNT	R
925	ONSITE	SESPMNT	R
926	ONSITE	SESPMNT	R
927	ONSITE	SESPMNT	R
928	ONSITE	SESPMNT	R
929	ONSITE	SESPMNT	R
930	ONSITE	SESPMNT	R
931	ONSITE	SESPMNT	R
932	ONSITE	SESPMNT	R
933	ONSITE	SESPMNT	R
934	ONSITE	SESPMNT	R
935	ONSITE	SESPMNT	R
936		HEISPROD	
937		HEISPROD	
938		HEISPROD	
939		HEISPROD	
940		HEISPROD	
941		HEISPROD	
942		HEISPROD	
943		HEISPROD	
944		HEISPROD	
945		HEISPROD	
946		HEISPROD	
947		HEISPROD	
948	ONSITE	SESPSPEC	S
949	ONSITE	SESPSPEC	S
950	ONSITE	SESPSPEC	S
951	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
952	ONSITE	SESPMNT	R
953	ONSITE	SESPMNT	R
954	ONSITE	SESPMNT	R
955	ONSITE	SESPMNT	R
956	ONSITE	SESPMNT	R
957	ONSITE	SESPMNT	R
958	ONSITE	SESPMNT	R
959	ONSITE	SESPMNT	R
960	ONSITE	SESPMNT	R
961	ONSITE	SESPMNT	R
962	ONSITE	SESPMNT	R
963	ONSITE	SESPMNT	R
964	ONSITE	SESPMNT	R
965	ONSITE	SESPMNT	R
966	ONSITE	SESPMNT	R
967	ONSITE	SESPMNT	R
968	ONSITE	SESPMNT	R
969	ONSITE	SESPMNT	R
970	ONSITE	SESPMNT	R
971	ONSITE	SESPMNT	R
972	ONSITE	SESPMNT	R
973	ONSITE	SESPMNT	R
974	ONSITE	SESPMNT	R
975	ONSITE	SESPMNT	R
976	ONSITE	SESPMNT	R
977	ONSITE	SESPMNT	R
978	ONSITE	SESPMNT	R
979	ONSITE	SESPMNT	R
980	ONSITE	SESPMNT	R
981	ONSITE	SESPMNT	R
982	ONSITE	SESPMNT	R
983	ONSITE	SESPMNT	R
984	ONSITE	SESPMNT	R
985	ONSITE	SESPMNT	R
986	ONSITE	SESPMNT	R
987	ONSITE	SESPMNT	R
988	ONSITE	SESPMNT	R
989	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
990	ONSITE	SESPMNT	R
991	ONSITE	SESPMNT	R
992	ONSITE	SESPMNT	R
993	ONSITE	SESPMNT	R
994	ONSITE	SESPMNT	R
995	ONSITE	SESPMNT	R
996	ONSITE	SESPMNT	R
997	ONSITE	SESPMNT	R
998	ONSITE	SESPMNT	R
999	ONSITE	SESPMNT	R
1000	ONSITE	SESPMNT	R
1001	ONSITE	SESPMNT	R
1002	ONSITE	SESPMNT	R
1003	ONSITE	SESPMNT	R
1004	ONSITE	SESPMNT	R
1005	ONSITE	SESPMNT	R
1006	ONSITE	SESPMNT	R
1007	ONSITE	SESPMNT	R
1008	ONSITE	SESPMNT	R
1009	ONSITE	SESPMNT	R
1010	ONSITE	SESPMNT	R
1011	ONSITE	SESPMNT	
1012	ONSITE	SESPMNT	R
1013	ONSITE	SESPMNT	R
1014	ONSITE	SESPMNT	R
1015	ONSITE	SESPMNT	R
1016	ONSITE	SESPMNT	R
1017	ONSITE	SESPMNT	R
1018	ONSITE	SESPMNT	R
1019	ONSITE	SESPMNT	R
1020	ONSITE	SESPMNT	R
1021	ONSITE	SESPMNT	R
1022	ONSITE	SESPMNT	R
1023	ONSITE	SESPMNT	R
1024	ONSITE	SESPMNT	R
1025	ONSITE	SESPMNT	R
1026	ONSITE	SESPMNT	R
1027	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1028	ONSITE	SESPMNT	R
1029	ONSITE	SESPMNT	R
1030	ONSITE	SESPMNT	R
1031	ONSITE	SESPMNT	R
1032	ONSITE	SESPMNT	R
1033	ONSITE	SESPMNT	R
1034	ONSITE	SESPMNT	R
1035	ONSITE	SESPMNT	R
1036	ONSITE	SESPMNT	R
1037	ONSITE	SESPMNT	R
1038	ONSITE	SESPMNT	R
1039	ONSITE	SESPMNT	R
1040	ONSITE	SESPMNT	R
1041	ONSITE	SESPMNT	R
1042	ONSITE	SESPMNT	R
1043	ONSITE	SESPMNT	R
1044	ONSITE	SESPMNT	R
1045	ONSITE	SESPMNT	R
1046	ONSITE	SESPMNT	R
1047	ONSITE	SESPMNT	R
1048	ONSITE	SESPMNT	R
1049	ONSITE	SESPMNT	R
1050	ONSITE	SESPMNT	R
1051	ONSITE	SESPMNT	R
1052	ONSITE	SESPMNT	R
1053	ONSITE	SESPMNT	R
1054	ONSITE	SESPMNT	R
1055	ONSITE	SESPMNT	R
1056	ONSITE	SESPMNT	R
1057	ONSITE	SESPMNT	R
1058	ONSITE	SESPMNT	R
1059	ONSITE	SESPMNT	R
1060	ONSITE	SESPMNT	R
1061	ONSITE	SESPMNT	R
1062	ONSITE	SESPMNT	R
1063	ONSITE	SESPMNT	R
1064	ONSITE	SESPMNT	R
1065	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1066	ONSITE	SESPMNT	R
1067	ONSITE	SESPMNT	R
1068	ONSITE	SESPMNT	R
1069	ONSITE	SESPMNT	R
1070	ONSITE	SESPMNT	R
1071	ONSITE	SESPMNT	R
1072	ONSITE	SESPMNT	R
1073	ONSITE	SESPMNT	
1074	ONSITE	SESPMNT	
1075	ONSITE	SESPMNT	
1076	ONSITE	SESPSPEC	S
1077	ONSITE	SESPSPEC	S
1078	ONSITE	SESPSPEC	S
1079	ONSITE	SESPSPEC	S

90 – 00 Transect

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2	PDMS		SW			E117334	07-Aug-91		10098-97-2	SR-90
3	PDMS		SW			E117334	07-Aug-91		10028-17-8	TRITIUM
4	PDMS		SW			E117334	07-Aug-91		13966-29-5	U-234
5	PDMS		SW			E117334	07-Aug-91		15117-96-1	U-235
6	PDMS		SW			E117334	07-Aug-91		U-238	U-238
7	PDMS		SW			E117335	07-Aug-91		10098-97-2	SR-90
8	PDMS		SW			E117335	07-Aug-91		10028-17-8	TRITIUM
9	PDMS		SW			E117335	07-Aug-91		13966-29-5	U-234
10	PDMS		SW			E117335	07-Aug-91		15117-96-1	U-235
11	PDMS		SW			E117335	07-Aug-91		U-238	U-238
12	PDMS		SW			E117336	07-Aug-91		10098-97-2	SR-90
13	PDMS		SW			E117336	07-Aug-91		10028-17-8	TRITIUM
14	PDMS		SW			E117336	07-Aug-91		13966-29-5	U-234
15	PDMS		SW			E117336	07-Aug-91		15117-96-1	U-235
16	PDMS		SW			E117336	07-Aug-91		U-238	U-238
17	PDMS		SW			E117337	07-Aug-91		10098-97-2	SR-90
18	PDMS		SW			E117337	07-Aug-91		10028-17-8	TRITIUM
19	PDMS		SW			E117337	07-Aug-91		13966-29-5	U-234
20	PDMS		SW			E117337	07-Aug-91		15117-96-1	U-235
21	PDMS		SW			E117337	07-Aug-91		U-238	U-238
22	PDMS		SW			E117338	08-Aug-91		10098-97-2	SR-90
23	PDMS		SW			E117338	08-Aug-91		10028-17-8	TRITIUM
24	PDMS		SW			E117338	08-Aug-91		13966-29-5	U-234
25	PDMS		SW			E117338	08-Aug-91		15117-96-1	U-235
26	PDMS		SW			E117338	08-Aug-91		U-238	U-238
27	PDMS		SW			E117339	08-Aug-91		10098-97-2	SR-90
28	PDMS		SW			E117339	08-Aug-91		10028-17-8	TRITIUM
29	PDMS		SW			E117339	08-Aug-91		13966-29-5	U-234
30	PDMS		SW			E117339	08-Aug-91		15117-96-1	U-235
31	PDMS		SW			E117339	08-Aug-91		U-238	U-238
32	PDMS		SW			E117340	08-Aug-91		10098-97-2	SR-90
33	PDMS		SW			E117340	08-Aug-91		10028-17-8	TRITIUM
34	PDMS		SW			E117340	08-Aug-91		13966-29-5	U-234
35	PDMS		SW			E117340	08-Aug-91		15117-96-1	U-235
36	PDMS		SW			E117340	08-Aug-91		U-238	U-238
37	PDMS		SW			E117341	08-Aug-91		10098-97-2	SR-90
38	PDMS		SW			E117341	08-Aug-91		10028-17-8	TRITIUM
39	PDMS		SW			E117341	08-Aug-91		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40	PDMS		SW			E117341	08-Aug-91		15117-96-1	U-235
41	PDMS		SW			E117341	08-Aug-91		U-238	U-238
42	PDMS		SW			E118570	24-Sep-91		10098-97-2	SR-90
43	PDMS		SW			E118570	24-Sep-91		10028-17-8	TRITIUM
44	PDMS		SW			E118570	24-Sep-91		13966-29-5	U-234
45	PDMS		SW			E118570	24-Sep-91		15117-96-1	U-235
46	PDMS		SW			E118570	24-Sep-91		U-238	U-238
47	PDMS		SW			E118571	24-Sep-91		10098-97-2	SR-90
48	PDMS		SW			E118571	24-Sep-91		10028-17-8	TRITIUM
49	PDMS		SW			E118571	24-Sep-91		13966-29-5	U-234
50	PDMS		SW			E118571	24-Sep-91		15117-96-1	U-235
51	PDMS		SW			E118571	24-Sep-91		U-238	U-238
52	PDMS		SW			E118572	24-Sep-91		10098-97-2	SR-90
53	PDMS		SW			E118572	24-Sep-91		10028-17-8	TRITIUM
54	PDMS		SW			E118572	24-Sep-91		13966-29-5	U-234
55	PDMS		SW			E118572	24-Sep-91		15117-96-1	U-235
56	PDMS		SW			E118572	24-Sep-91		U-238	U-238
57	PDMS		SW			E118573	24-Sep-91		10098-97-2	SR-90
58	PDMS		SW			E118573	24-Sep-91		10028-17-8	TRITIUM
59	PDMS		SW			E118573	24-Sep-91		13966-29-5	U-234
60	PDMS		SW			E118573	24-Sep-91		15117-96-1	U-235
61	PDMS		SW			E118573	24-Sep-91		U-238	U-238
62	PDMS		SW			E117946	25-Sep-91		10098-97-2	SR-90
63	PDMS		SW			E117946	25-Sep-91		10028-17-8	TRITIUM
64	PDMS		SW			E117946	25-Sep-91		13966-29-5	U-234
65	PDMS		SW			E117946	25-Sep-91		15117-96-1	U-235
66	PDMS		SW			E117946	25-Sep-91		U-238	U-238
67	PDMS		SW			E117947	25-Sep-91		10098-97-2	SR-90
68	PDMS		SW			E117947	25-Sep-91		10028-17-8	TRITIUM
69	PDMS		SW			E117947	25-Sep-91		13966-29-5	U-234
70	PDMS		SW			E117947	25-Sep-91		15117-96-1	U-235
71	PDMS		SW			E117947	25-Sep-91		U-238	U-238
72	PDMS		SW			E117948	25-Sep-91		10098-97-2	SR-90
73	PDMS		SW			E117948	25-Sep-91		10028-17-8	TRITIUM
74	PDMS		SW			E117948	25-Sep-91		13966-29-5	U-234
75	PDMS		SW			E117948	25-Sep-91		15117-96-1	U-235
76	PDMS		SW			E117948	25-Sep-91		U-238	U-238
77	PDMS		SW			E117949	25-Sep-91		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78	PDMS		SW			E117949	25-Sep-91		10028-17-8	TRITIUM
79	PDMS		SW			E117949	25-Sep-91		13966-29-5	U-234
80	PDMS		SW			E117949	25-Sep-91		15117-96-1	U-235
81	PDMS		SW			E117949	25-Sep-91		U-238	U-238
82	PDMS		SW			E118587	17-Oct-91		10098-97-2	SR-90
83	PDMS		SW			E118587	17-Oct-91		10028-17-8	TRITIUM
84	PDMS		SW			E118587	17-Oct-91		13966-29-5	U-234
85	PDMS		SW			E118587	17-Oct-91		15117-96-1	U-235
86	PDMS		SW			E118587	17-Oct-91		U-238	U-238
87	PDMS		SW			E118588	17-Oct-91		10098-97-2	SR-90
88	PDMS		SW			E118588	17-Oct-91		10028-17-8	TRITIUM
89	PDMS		SW			E118588	17-Oct-91		13966-29-5	U-234
90	PDMS		SW			E118588	17-Oct-91		15117-96-1	U-235
91	PDMS		SW			E118588	17-Oct-91		U-238	U-238
92	PDMS		SW			E118589	17-Oct-91		10098-97-2	SR-90
93	PDMS		SW			E118589	17-Oct-91		10028-17-8	TRITIUM
94	PDMS		SW			E118589	17-Oct-91		13966-29-5	U-234
95	PDMS		SW			E118589	17-Oct-91		15117-96-1	U-235
96	PDMS		SW			E118589	17-Oct-91		U-238	U-238
97	PDMS		SW			E118590	17-Oct-91		10098-97-2	SR-90
98	PDMS		SW			E118590	17-Oct-91		10028-17-8	TRITIUM
99	PDMS		SW			E118590	17-Oct-91		13966-29-5	U-234
100	PDMS		SW			E118590	17-Oct-91		15117-96-1	U-235
101	PDMS		SW			E118590	17-Oct-91		U-238	U-238
102	PDMS		SW			E118579	17-Oct-91		10098-97-2	SR-90
103	PDMS		SW			E118579	17-Oct-91		10028-17-8	TRITIUM
104	PDMS		SW			E118579	17-Oct-91		13966-29-5	U-234
105	PDMS		SW			E118579	17-Oct-91		15117-96-1	U-235
106	PDMS		SW			E118579	17-Oct-91		U-238	U-238
107	PDMS		SW			E118580	17-Oct-91		10098-97-2	SR-90
108	PDMS		SW			E118580	17-Oct-91		10028-17-8	TRITIUM
109	PDMS		SW			E118580	17-Oct-91		13966-29-5	U-234
110	PDMS		SW			E118580	17-Oct-91		15117-96-1	U-235
111	PDMS		SW			E118580	17-Oct-91		U-238	U-238
112	PDMS		SW			E118581	17-Oct-91		10098-97-2	SR-90
113	PDMS		SW			E118581	17-Oct-91		10028-17-8	TRITIUM
114	PDMS		SW			E118581	17-Oct-91		13966-29-5	U-234
115	PDMS		SW			E118581	17-Oct-91		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
116	PDMS		SW			E118581	17-Oct-91		U-238	U-238
117	PDMS		SW			E118582	17-Oct-91		10098-97-2	SR-90
118	PDMS		SW			E118582	17-Oct-91		10028-17-8	TRITIUM
119	PDMS		SW			E118582	17-Oct-91		13966-29-5	U-234
120	PDMS		SW			E118582	17-Oct-91		15117-96-1	U-235
121	PDMS		SW			E118582	17-Oct-91		U-238	U-238
122	PDMS		SW			E118278	25-Nov-91		10098-97-2	SR-90
123	PDMS		SW			E118278	25-Nov-91		10028-17-8	TRITIUM
124	PDMS		SW			E118278	25-Nov-91		13966-29-5	U-234
125	PDMS		SW			E118278	25-Nov-91		15117-96-1	U-235
126	PDMS		SW			E118278	25-Nov-91		U-238	U-238
127	PDMS		SW			E118279	25-Nov-91		10098-97-2	SR-90
128	PDMS		SW			E118279	25-Nov-91		10028-17-8	TRITIUM
129	PDMS		SW			E118279	25-Nov-91		13966-29-5	U-234
130	PDMS		SW			E118279	25-Nov-91		15117-96-1	U-235
131	PDMS		SW			E118279	25-Nov-91		U-238	U-238
132	PDMS		SW			E118280	25-Nov-91		10098-97-2	SR-90
133	PDMS		SW			E118280	25-Nov-91		10028-17-8	TRITIUM
134	PDMS		SW			E118280	25-Nov-91		13966-29-5	U-234
135	PDMS		SW			E118280	25-Nov-91		15117-96-1	U-235
136	PDMS		SW			E118280	25-Nov-91		U-238	U-238
137	PDMS		SW			E118281	25-Nov-91		10098-97-2	SR-90
138	PDMS		SW			E118281	25-Nov-91		10028-17-8	TRITIUM
139	PDMS		SW			E118281	25-Nov-91		13966-29-5	U-234
140	PDMS		SW			E118281	25-Nov-91		15117-96-1	U-235
141	PDMS		SW			E118281	25-Nov-91		U-238	U-238
142	PDMS		SW			E118274	27-Nov-91		10098-97-2	SR-90
143	PDMS		SW			E118274	27-Nov-91		10028-17-8	TRITIUM
144	PDMS		SW			E118274	27-Nov-91		13966-29-5	U-234
145	PDMS		SW			E118274	27-Nov-91		15117-96-1	U-235
146	PDMS		SW			E118274	27-Nov-91		U-238	U-238
147	PDMS		SW			E118275	27-Nov-91		10098-97-2	SR-90
148	PDMS		SW			E118275	27-Nov-91		10028-17-8	TRITIUM
149	PDMS		SW			E118275	27-Nov-91		13966-29-5	U-234
150	PDMS		SW			E118275	27-Nov-91		15117-96-1	U-235
151	PDMS		SW			E118275	27-Nov-91		U-238	U-238
152	PDMS		SW			E118276	27-Nov-91		10098-97-2	SR-90
153	PDMS		SW			E118276	27-Nov-91		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
154	PDMS		SW			E118276	27-Nov-91		13966-29-5	U-234
155	PDMS		SW			E118276	27-Nov-91		15117-96-1	U-235
156	PDMS		SW			E118276	27-Nov-91		U-238	U-238
157	PDMS		SW			E118277	27-Nov-91		10098-97-2	SR-90
158	PDMS		SW			E118277	27-Nov-91		10028-17-8	TRITIUM
159	PDMS		SW			E118277	27-Nov-91		13966-29-5	U-234
160	PDMS		SW			E118277	27-Nov-91		15117-96-1	U-235
161	PDMS		SW			E118277	27-Nov-91		U-238	U-238
162	PDMS		SW			E118380	17-Dec-91		10098-97-2	SR-90
163	PDMS		SW			E118380	17-Dec-91		10028-17-8	TRITIUM
164	PDMS		SW			E118380	17-Dec-91		13966-29-5	U-234
165	PDMS		SW			E118380	17-Dec-91		15117-96-1	U-235
166	PDMS		SW			E118380	17-Dec-91		U-238	U-238
167	PDMS		SW			E118381	17-Dec-91		10098-97-2	SR-90
168	PDMS		SW			E118381	17-Dec-91		10028-17-8	TRITIUM
169	PDMS		SW			E118381	17-Dec-91		13966-29-5	U-234
170	PDMS		SW			E118381	17-Dec-91		15117-96-1	U-235
171	PDMS		SW			E118381	17-Dec-91		U-238	U-238
172	PDMS		SW			E118382	17-Dec-91		10098-97-2	SR-90
173	PDMS		SW			E118382	17-Dec-91		10028-17-8	TRITIUM
174	PDMS		SW			E118382	17-Dec-91		13966-29-5	U-234
175	PDMS		SW			E118382	17-Dec-91		15117-96-1	U-235
176	PDMS		SW			E118382	17-Dec-91		U-238	U-238
177	PDMS		SW			E118383	17-Dec-91		10098-97-2	SR-90
178	PDMS		SW			E118383	17-Dec-91		10028-17-8	TRITIUM
179	PDMS		SW			E118383	17-Dec-91		13966-29-5	U-234
180	PDMS		SW			E118383	17-Dec-91		15117-96-1	U-235
181	PDMS		SW			E118383	17-Dec-91		U-238	U-238
182	PDMS		SW			E118803	18-Dec-91		10098-97-2	SR-90
183	PDMS		SW			E118803	18-Dec-91		10028-17-8	TRITIUM
184	PDMS		SW			E118803	18-Dec-91		13966-29-5	U-234
185	PDMS		SW			E118803	18-Dec-91		15117-96-1	U-235
186	PDMS		SW			E118803	18-Dec-91		U-238	U-238
187	PDMS		SW			E118804	18-Dec-91		10098-97-2	SR-90
188	PDMS		SW			E118804	18-Dec-91		10028-17-8	TRITIUM
189	PDMS		SW			E118804	18-Dec-91		13966-29-5	U-234
190	PDMS		SW			E118804	18-Dec-91		15117-96-1	U-235
191	PDMS		SW			E118804	18-Dec-91		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
192	PDMS		SW			E118805	18-Dec-91		10098-97-2	SR-90
193	PDMS		SW			E118805	18-Dec-91		10028-17-8	TRITIUM
194	PDMS		SW			E118805	18-Dec-91		13966-29-5	U-234
195	PDMS		SW			E118805	18-Dec-91		15117-96-1	U-235
196	PDMS		SW			E118805	18-Dec-91		U-238	U-238
197	PDMS		SW			E118806	18-Dec-91		10098-97-2	SR-90
198	PDMS		SW			E118806	18-Dec-91		10028-17-8	TRITIUM
199	PDMS		SW			E118806	18-Dec-91		13966-29-5	U-234
200	PDMS		SW			E118806	18-Dec-91		15117-96-1	U-235
201	PDMS		SW			E118806	18-Dec-91		U-238	U-238
202	PDMS		SW			E120423	25-Mar-92		10098-97-2	SR-90
203	PDMS		SW			E120423	25-Mar-92		10028-17-8	TRITIUM
204	PDMS		SW			E120423	25-Mar-92		10028-17-8	TRITIUM
205	PDMS		SW			E120423	25-Mar-92		13966-29-5	U-234
206	PDMS		SW			E120423	25-Mar-92		15117-96-1	U-235
207	PDMS		SW			E120423	25-Mar-92		U-238	U-238
208	PDMS		SW			E120424	25-Mar-92		10098-97-2	SR-90
209	PDMS		SW			E120424	25-Mar-92		10028-17-8	TRITIUM
210	PDMS		SW			E120424	25-Mar-92		10028-17-8	TRITIUM
211	PDMS		SW			E120424	25-Mar-92		13966-29-5	U-234
212	PDMS		SW			E120424	25-Mar-92		15117-96-1	U-235
213	PDMS		SW			E120424	25-Mar-92		U-238	U-238
214	PDMS		SW			E120425	25-Mar-92		10098-97-2	SR-90
215	PDMS		SW			E120425	25-Mar-92		10028-17-8	TRITIUM
216	PDMS		SW			E120425	25-Mar-92		10028-17-8	TRITIUM
217	PDMS		SW			E120425	25-Mar-92		13966-29-5	U-234
218	PDMS		SW			E120425	25-Mar-92		15117-96-1	U-235
219	PDMS		SW			E120425	25-Mar-92		U-238	U-238
220	PDMS		SW			E120426	25-Mar-92		10098-97-2	SR-90
221	PDMS		SW			E120426	25-Mar-92		10028-17-8	TRITIUM
222	PDMS		SW			E120426	25-Mar-92		10028-17-8	TRITIUM
223	PDMS		SW			E120426	25-Mar-92		13966-29-5	U-234
224	PDMS		SW			E120426	25-Mar-92		15117-96-1	U-235
225	PDMS		SW			E120426	25-Mar-92		U-238	U-238
226	PDMS		SW			E120344	30-Mar-92		10098-97-2	SR-90
227	PDMS		SW			E120344	30-Mar-92		10028-17-8	TRITIUM
228	PDMS		SW			E120344	30-Mar-92		13966-29-5	U-234
229	PDMS		SW			E120344	30-Mar-92		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
230	PDMS		SW			E120344	30-Mar-92		U-238	U-238
231	PDMS		SW			E120353	30-Mar-92		10098-97-2	SR-90
232	PDMS		SW			E120353	30-Mar-92		10028-17-8	TRITIUM
233	PDMS		SW			E120353	30-Mar-92		13966-29-5	U-234
234	PDMS		SW			E120353	30-Mar-92		15117-96-1	U-235
235	PDMS		SW			E120353	30-Mar-92		U-238	U-238
236	PDMS		SW			E120345	30-Mar-92		10098-97-2	SR-90
237	PDMS		SW			E120345	30-Mar-92		10028-17-8	TRITIUM
238	PDMS		SW			E120345	30-Mar-92		13966-29-5	U-234
239	PDMS		SW			E120345	30-Mar-92		15117-96-1	U-235
240	PDMS		SW			E120345	30-Mar-92		U-238	U-238
241	PDMS		SW			E120346	30-Mar-92		10098-97-2	SR-90
242	PDMS		SW			E120346	30-Mar-92		10028-17-8	TRITIUM
243	PDMS		SW			E120346	30-Mar-92		13966-29-5	U-234
244	PDMS		SW			E120346	30-Mar-92		15117-96-1	U-235
245	PDMS		SW			E120346	30-Mar-92		U-238	U-238
246	PDMS		SW			E120347	30-Mar-92		10098-97-2	SR-90
247	PDMS		SW			E120347	30-Mar-92		10028-17-8	TRITIUM
248	PDMS		SW			E120347	30-Mar-92		13966-29-5	U-234
249	PDMS		SW			E120347	30-Mar-92		15117-96-1	U-235
250	PDMS		SW			E120347	30-Mar-92		U-238	U-238
251	PDMS		SW			E120348	30-Mar-92		10098-97-2	SR-90
252	PDMS		SW			E120348	30-Mar-92		10028-17-8	TRITIUM
253	PDMS		SW			E120348	30-Mar-92		13966-29-5	U-234
254	PDMS		SW			E120348	30-Mar-92		15117-96-1	U-235
255	PDMS		SW			E120348	30-Mar-92		U-238	U-238
256	PDMS		SW			E120349	30-Mar-92		10098-97-2	SR-90
257	PDMS		SW			E120349	30-Mar-92		10028-17-8	TRITIUM
258	PDMS		SW			E120349	30-Mar-92		13966-29-5	U-234
259	PDMS		SW			E120349	30-Mar-92		15117-96-1	U-235
260	PDMS		SW			E120349	30-Mar-92		U-238	U-238
261	PDMS		SW			E120350	30-Mar-92		10098-97-2	SR-90
262	PDMS		SW			E120350	30-Mar-92		10028-17-8	TRITIUM
263	PDMS		SW			E120350	30-Mar-92		13966-29-5	U-234
264	PDMS		SW			E120350	30-Mar-92		15117-96-1	U-235
265	PDMS		SW			E120350	30-Mar-92		U-238	U-238
266	PDMS		SW			E120351	30-Mar-92		10098-97-2	SR-90
267	PDMS		SW			E120351	30-Mar-92		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
268	PDMS		SW			E120351	30-Mar-92		13966-29-5	U-234
269	PDMS		SW			E120351	30-Mar-92		15117-96-1	U-235
270	PDMS		SW			E120351	30-Mar-92		U-238	U-238
271	PDMS		SW			E120352	30-Mar-92		10098-97-2	SR-90
272	PDMS		SW			E120352	30-Mar-92		10028-17-8	TRITIUM
273	PDMS		SW			E120352	30-Mar-92		13966-29-5	U-234
274	PDMS		SW			E120352	30-Mar-92		15117-96-1	U-235
275	PDMS		SW			E120352	30-Mar-92		U-238	U-238
276	PDMS		SW			E120954	11-Jun-92		10098-97-2	SR-90
277	PDMS		SW			E120954	11-Jun-92		10028-17-8	TRITIUM
278	PDMS		SW			E120954	11-Jun-92		13966-29-5	U-234
279	PDMS		SW			E120954	11-Jun-92		15117-96-1	U-235
280	PDMS		SW			E120954	11-Jun-92		U-238	U-238
281	PDMS		SW			E120955	11-Jun-92		10098-97-2	SR-90
282	PDMS		SW			E120955	11-Jun-92		10028-17-8	TRITIUM
283	PDMS		SW			E120955	11-Jun-92		13966-29-5	U-234
284	PDMS		SW			E120955	11-Jun-92		15117-96-1	U-235
285	PDMS		SW			E120955	11-Jun-92		U-238	U-238
286	PDMS		SW			E120956	11-Jun-92		10098-97-2	SR-90
287	PDMS		SW			E120956	11-Jun-92		10028-17-8	TRITIUM
288	PDMS		SW			E120956	11-Jun-92		13966-29-5	U-234
289	PDMS		SW			E120956	11-Jun-92		15117-96-1	U-235
290	PDMS		SW			E120956	11-Jun-92		U-238	U-238
291	PDMS		SW			E120957	11-Jun-92		10098-97-2	SR-90
292	PDMS		SW			E120957	11-Jun-92		10028-17-8	TRITIUM
293	PDMS		SW			E120957	11-Jun-92		13966-29-5	U-234
294	PDMS		SW			E120957	11-Jun-92		15117-96-1	U-235
295	PDMS		SW			E120957	11-Jun-92		U-238	U-238
296	PDMS		SW			E120890	12-Jun-92		10098-97-2	SR-90
297	PDMS		SW			E120890	12-Jun-92		10028-17-8	TRITIUM
298	PDMS		SW			E120890	12-Jun-92		13966-29-5	U-234
299	PDMS		SW			E120890	12-Jun-92		15117-96-1	U-235
300	PDMS		SW			E120890	12-Jun-92		U-238	U-238
301	PDMS		SW			E120899	12-Jun-92		10098-97-2	SR-90
302	PDMS		SW			E120899	12-Jun-92		10028-17-8	TRITIUM
303	PDMS		SW			E120899	12-Jun-92		13966-29-5	U-234
304	PDMS		SW			E120899	12-Jun-92		15117-96-1	U-235
305	PDMS		SW			E120899	12-Jun-92		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
306	PDMS		SW			E120891	12-Jun-92		10098-97-2	SR-90
307	PDMS		SW			E120891	12-Jun-92		10028-17-8	TRITIUM
308	PDMS		SW			E120891	12-Jun-92		13966-29-5	U-234
309	PDMS		SW			E120891	12-Jun-92		15117-96-1	U-235
310	PDMS		SW			E120891	12-Jun-92		U-238	U-238
311	PDMS		SW			E120892	12-Jun-92		10098-97-2	SR-90
312	PDMS		SW			E120892	12-Jun-92		10028-17-8	TRITIUM
313	PDMS		SW			E120892	12-Jun-92		13966-29-5	U-234
314	PDMS		SW			E120892	12-Jun-92		15117-96-1	U-235
315	PDMS		SW			E120892	12-Jun-92		U-238	U-238
316	PDMS		SW			E120893	12-Jun-92		10098-97-2	SR-90
317	PDMS		SW			E120893	12-Jun-92		10028-17-8	TRITIUM
318	PDMS		SW			E120893	12-Jun-92		13966-29-5	U-234
319	PDMS		SW			E120893	12-Jun-92		15117-96-1	U-235
320	PDMS		SW			E120893	12-Jun-92		U-238	U-238
321	PDMS		SW			E120894	12-Jun-92		10098-97-2	SR-90
322	PDMS		SW			E120894	12-Jun-92		10028-17-8	TRITIUM
323	PDMS		SW			E120894	12-Jun-92		13966-29-5	U-234
324	PDMS		SW			E120894	12-Jun-92		15117-96-1	U-235
325	PDMS		SW			E120894	12-Jun-92		U-238	U-238
326	PDMS		SW			E120895	12-Jun-92		10098-97-2	SR-90
327	PDMS		SW			E120895	12-Jun-92		10028-17-8	TRITIUM
328	PDMS		SW			E120895	12-Jun-92		13966-29-5	U-234
329	PDMS		SW			E120895	12-Jun-92		15117-96-1	U-235
330	PDMS		SW			E120895	12-Jun-92		U-238	U-238
331	PDMS		SW			E120896	12-Jun-92		10098-97-2	SR-90
332	PDMS		SW			E120896	12-Jun-92		10028-17-8	TRITIUM
333	PDMS		SW			E120896	12-Jun-92		13966-29-5	U-234
334	PDMS		SW			E120896	12-Jun-92		15117-96-1	U-235
335	PDMS		SW			E120896	12-Jun-92		U-238	U-238
336	PDMS		SW			E120897	12-Jun-92		10098-97-2	SR-90
337	PDMS		SW			E120897	12-Jun-92		10028-17-8	TRITIUM
338	PDMS		SW			E120897	12-Jun-92		13966-29-5	U-234
339	PDMS		SW			E120897	12-Jun-92		15117-96-1	U-235
340	PDMS		SW			E120897	12-Jun-92		U-238	U-238
341	PDMS		SW			E120898	12-Jun-92		10098-97-2	SR-90
342	PDMS		SW			E120898	12-Jun-92		10028-17-8	TRITIUM
343	PDMS		SW			E120898	12-Jun-92		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
344	PDMS		SW			E120898	12-Jun-92		15117-96-1	U-235
345	PDMS		SW			E120898	12-Jun-92		U-238	U-238
346	PDMS		SW			E121756	30-Sep-92		10098-97-2	SR-90
347	PDMS		SW			E121756	30-Sep-92		10028-17-8	TRITIUM
348	PDMS		SW			E121756	30-Sep-92		13966-29-5	U-234
349	PDMS		SW			E121756	30-Sep-92		15117-96-1	U-235
350	PDMS		SW			E121756	30-Sep-92		U-238	U-238
351	PDMS		SW			E121757	30-Sep-92		10098-97-2	SR-90
352	PDMS		SW			E121757	30-Sep-92		10028-17-8	TRITIUM
353	PDMS		SW			E121757	30-Sep-92		13966-29-5	U-234
354	PDMS		SW			E121757	30-Sep-92		15117-96-1	U-235
355	PDMS		SW			E121757	30-Sep-92		U-238	U-238
356	PDMS		SW			E121758	30-Sep-92		10098-97-2	SR-90
357	PDMS		SW			E121758	30-Sep-92		10028-17-8	TRITIUM
358	PDMS		SW			E121758	30-Sep-92		13966-29-5	U-234
359	PDMS		SW			E121758	30-Sep-92		15117-96-1	U-235
360	PDMS		SW			E121758	30-Sep-92		U-238	U-238
361	PDMS		SW			E121759	30-Sep-92		10098-97-2	SR-90
362	PDMS		SW			E121759	30-Sep-92		10028-17-8	TRITIUM
363	PDMS		SW			E121759	30-Sep-92		13966-29-5	U-234
364	PDMS		SW			E121759	30-Sep-92		15117-96-1	U-235
365	PDMS		SW			E121759	30-Sep-92		U-238	U-238
366	PDMS		SW			E121794	02-Oct-92		10098-97-2	SR-90
367	PDMS		SW			E121794	02-Oct-92		10028-17-8	TRITIUM
368	PDMS		SW			E121794	02-Oct-92		13966-29-5	U-234
369	PDMS		SW			E121794	02-Oct-92		15117-96-1	U-235
370	PDMS		SW			E121794	02-Oct-92		U-238	U-238
371	PDMS		SW			E121803	02-Oct-92		10098-97-2	SR-90
372	PDMS		SW			E121803	02-Oct-92		10028-17-8	TRITIUM
373	PDMS		SW			E121803	02-Oct-92		13966-29-5	U-234
374	PDMS		SW			E121803	02-Oct-92		15117-96-1	U-235
375	PDMS		SW			E121803	02-Oct-92		U-238	U-238
376	PDMS		SW			E121795	02-Oct-92		10098-97-2	SR-90
377	PDMS		SW			E121795	02-Oct-92		10028-17-8	TRITIUM
378	PDMS		SW			E121795	02-Oct-92		13966-29-5	U-234
379	PDMS		SW			E121795	02-Oct-92		15117-96-1	U-235
380	PDMS		SW			E121795	02-Oct-92		U-238	U-238
381	PDMS		SW			E121796	02-Oct-92		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
382	PDMS		SW			E121796	02-Oct-92		10028-17-8	TRITIUM
383	PDMS		SW			E121796	02-Oct-92		13966-29-5	U-234
384	PDMS		SW			E121796	02-Oct-92		15117-96-1	U-235
385	PDMS		SW			E121796	02-Oct-92		U-238	U-238
386	PDMS		SW			E121797	02-Oct-92		10098-97-2	SR-90
387	PDMS		SW			E121797	02-Oct-92		10028-17-8	TRITIUM
388	PDMS		SW			E121797	02-Oct-92		13966-29-5	U-234
389	PDMS		SW			E121797	02-Oct-92		15117-96-1	U-235
390	PDMS		SW			E121797	02-Oct-92		U-238	U-238
391	PDMS		SW			E121798	02-Oct-92		10098-97-2	SR-90
392	PDMS		SW			E121798	02-Oct-92		10028-17-8	TRITIUM
393	PDMS		SW			E121798	02-Oct-92		13966-29-5	U-234
394	PDMS		SW			E121798	02-Oct-92		15117-96-1	U-235
395	PDMS		SW			E121798	02-Oct-92		U-238	U-238
396	PDMS		SW			E121799	02-Oct-92		10098-97-2	SR-90
397	PDMS		SW			E121799	02-Oct-92		10028-17-8	TRITIUM
398	PDMS		SW			E121799	02-Oct-92		13966-29-5	U-234
399	PDMS		SW			E121799	02-Oct-92		15117-96-1	U-235
400	PDMS		SW			E121799	02-Oct-92		U-238	U-238
401	PDMS		SW			E121800	02-Oct-92		10098-97-2	SR-90
402	PDMS		SW			E121800	02-Oct-92		10028-17-8	TRITIUM
403	PDMS		SW			E121800	02-Oct-92		13966-29-5	U-234
404	PDMS		SW			E121800	02-Oct-92		15117-96-1	U-235
405	PDMS		SW			E121800	02-Oct-92		U-238	U-238
406	PDMS		SW			E121801	02-Oct-92		10098-97-2	SR-90
407	PDMS		SW			E121801	02-Oct-92		10028-17-8	TRITIUM
408	PDMS		SW			E121801	02-Oct-92		13966-29-5	U-234
409	PDMS		SW			E121801	02-Oct-92		15117-96-1	U-235
410	PDMS		SW			E121801	02-Oct-92		U-238	U-238
411	PDMS		SW			E121802	02-Oct-92		10098-97-2	SR-90
412	PDMS		SW			E121802	02-Oct-92		10028-17-8	TRITIUM
413	PDMS		SW			E121802	02-Oct-92		13966-29-5	U-234
414	PDMS		SW			E121802	02-Oct-92		15117-96-1	U-235
415	PDMS		SW			E121802	02-Oct-92		U-238	U-238
416	PDMS		SW			E119997	10-Dec-92		10098-97-2	SR-90
417	PDMS		SW			E119997	10-Dec-92		10028-17-8	TRITIUM
418	PDMS		SW			E119997	10-Dec-92		13966-29-5	U-234
419	PDMS		SW			E119997	10-Dec-92		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
420	PDMS		SW			E119997	10-Dec-92		U-238	U-238
421	PDMS		SW			E120006	10-Dec-92		10098-97-2	SR-90
422	PDMS		SW			E120006	10-Dec-92		10028-17-8	TRITIUM
423	PDMS		SW			E120006	10-Dec-92		13966-29-5	U-234
424	PDMS		SW			E120006	10-Dec-92		15117-96-1	U-235
425	PDMS		SW			E120006	10-Dec-92		U-238	U-238
426	PDMS		SW			E119998	10-Dec-92		10098-97-2	SR-90
427	PDMS		SW			E119998	10-Dec-92		10028-17-8	TRITIUM
428	PDMS		SW			E119998	10-Dec-92		13966-29-5	U-234
429	PDMS		SW			E119998	10-Dec-92		15117-96-1	U-235
430	PDMS		SW			E119998	10-Dec-92		U-238	U-238
431	PDMS		SW			E119999	10-Dec-92		10098-97-2	SR-90
432	PDMS		SW			E119999	10-Dec-92		10028-17-8	TRITIUM
433	PDMS		SW			E119999	10-Dec-92		13966-29-5	U-234
434	PDMS		SW			E119999	10-Dec-92		15117-96-1	U-235
435	PDMS		SW			E119999	10-Dec-92		U-238	U-238
436	PDMS		SW			E120000	10-Dec-92		10098-97-2	SR-90
437	PDMS		SW			E120000	10-Dec-92		10028-17-8	TRITIUM
438	PDMS		SW			E120000	10-Dec-92		13966-29-5	U-234
439	PDMS		SW			E120000	10-Dec-92		15117-96-1	U-235
440	PDMS		SW			E120000	10-Dec-92		U-238	U-238
441	PDMS		SW			E120001	10-Dec-92		10098-97-2	SR-90
442	PDMS		SW			E120001	10-Dec-92		10028-17-8	TRITIUM
443	PDMS		SW			E120001	10-Dec-92		13966-29-5	U-234
444	PDMS		SW			E120001	10-Dec-92		15117-96-1	U-235
445	PDMS		SW			E120001	10-Dec-92		U-238	U-238
446	PDMS		SW			E120002	10-Dec-92		10098-97-2	SR-90
447	PDMS		SW			E120002	10-Dec-92		10028-17-8	TRITIUM
448	PDMS		SW			E120002	10-Dec-92		13966-29-5	U-234
449	PDMS		SW			E120002	10-Dec-92		15117-96-1	U-235
450	PDMS		SW			E120002	10-Dec-92		U-238	U-238
451	PDMS		SW			E120003	10-Dec-92		10098-97-2	SR-90
452	PDMS		SW			E120003	10-Dec-92		10028-17-8	TRITIUM
453	PDMS		SW			E120003	10-Dec-92		13966-29-5	U-234
454	PDMS		SW			E120003	10-Dec-92		15117-96-1	U-235
455	PDMS		SW			E120003	10-Dec-92		U-238	U-238
456	PDMS		SW			E120004	10-Dec-92		10098-97-2	SR-90
457	PDMS		SW			E120004	10-Dec-92		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
458	PDMS		SW			E120004	10-Dec-92		13966-29-5	U-234
459	PDMS		SW			E120004	10-Dec-92		15117-96-1	U-235
460	PDMS		SW			E120004	10-Dec-92		U-238	U-238
461	PDMS		SW			E120005	10-Dec-92		10098-97-2	SR-90
462	PDMS		SW			E120005	10-Dec-92		10028-17-8	TRITIUM
463	PDMS		SW			E120005	10-Dec-92		13966-29-5	U-234
464	PDMS		SW			E120005	10-Dec-92		15117-96-1	U-235
465	PDMS		SW			E120005	10-Dec-92		U-238	U-238
466	PDMS		SW			E120007	11-Dec-92		10098-97-2	SR-90
467	PDMS		SW			E120007	11-Dec-92		10028-17-8	TRITIUM
468	PDMS		SW			E120007	11-Dec-92		13966-29-5	U-234
469	PDMS		SW			E120007	11-Dec-92		15117-96-1	U-235
470	PDMS		SW			E120007	11-Dec-92		U-238	U-238
471	PDMS		SW			E120008	11-Dec-92		10098-97-2	SR-90
472	PDMS		SW			E120008	11-Dec-92		10028-17-8	TRITIUM
473	PDMS		SW			E120008	11-Dec-92		13966-29-5	U-234
474	PDMS		SW			E120008	11-Dec-92		15117-96-1	U-235
475	PDMS		SW			E120008	11-Dec-92		U-238	U-238
476	PDMS		SW			E120009	11-Dec-92		10098-97-2	SR-90
477	PDMS		SW			E120009	11-Dec-92		10028-17-8	TRITIUM
478	PDMS		SW			E120009	11-Dec-92		13966-29-5	U-234
479	PDMS		SW			E120009	11-Dec-92		15117-96-1	U-235
480	PDMS		SW			E120009	11-Dec-92		U-238	U-238
481	PDMS		SW			E120010	11-Dec-92		10098-97-2	SR-90
482	PDMS		SW			E120010	11-Dec-92		10028-17-8	TRITIUM
483	PDMS		SW			E120010	11-Dec-92		13966-29-5	U-234
484	PDMS		SW			E120010	11-Dec-92		15117-96-1	U-235
485	PDMS		SW			E120010	11-Dec-92		U-238	U-238
486	PDMS		SW			E123569	25-Mar-93		10098-97-2	SR-90
487	PDMS		SW			E123569	25-Mar-93		10028-17-8	TRITIUM
488	PDMS		SW			E123569	25-Mar-93		13966-29-5	U-234
489	PDMS		SW			E123569	25-Mar-93		15117-96-1	U-235
490	PDMS		SW			E123569	25-Mar-93		U-238	U-238
491	PDMS		SW			E123570	25-Mar-93		10098-97-2	SR-90
492	PDMS		SW			E123570	25-Mar-93		10028-17-8	TRITIUM
493	PDMS		SW			E123570	25-Mar-93		13966-29-5	U-234
494	PDMS		SW			E123570	25-Mar-93		15117-96-1	U-235
495	PDMS		SW			E123570	25-Mar-93		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
496	PDMS		SW			E123571	25-Mar-93		10098-97-2	SR-90
497	PDMS		SW			E123571	25-Mar-93		10028-17-8	TRITIUM
498	PDMS		SW			E123571	25-Mar-93		13966-29-5	U-234
499	PDMS		SW			E123571	25-Mar-93		15117-96-1	U-235
500	PDMS		SW			E123571	25-Mar-93		U-238	U-238
501	PDMS		SW			E123572	25-Mar-93		10098-97-2	SR-90
502	PDMS		SW			E123572	25-Mar-93		10028-17-8	TRITIUM
503	PDMS		SW			E123572	25-Mar-93		13966-29-5	U-234
504	PDMS		SW			E123572	25-Mar-93		15117-96-1	U-235
505	PDMS		SW			E123572	25-Mar-93		U-238	U-238
506	PDMS		SW			E123598	26-Mar-93		10098-97-2	SR-90
507	PDMS		SW			E123599	26-Mar-93		10098-97-2	SR-90
508	PDMS		SW			E123598	26-Mar-93		10028-17-8	TRITIUM
509	PDMS		SW			E123599	26-Mar-93		10028-17-8	TRITIUM
510	PDMS		SW			E123598	26-Mar-93		13966-29-5	U-234
511	PDMS		SW			E123598	26-Mar-93		15117-96-1	U-235
512	PDMS		SW			E123598	26-Mar-93		U-238	U-238
513	PDMS		SW			E123599	26-Mar-93		13966-29-5	U-234
514	PDMS		SW			E123599	26-Mar-93		15117-96-1	U-235
515	PDMS		SW			E123599	26-Mar-93		U-238	U-238
516	PDMS		SW			E123588	26-Mar-93		10098-97-2	SR-90
517	PDMS		SW			E123588	26-Mar-93		10028-17-8	TRITIUM
518	PDMS		SW			E123588	26-Mar-93		13966-29-5	U-234
519	PDMS		SW			E123588	26-Mar-93		15117-96-1	U-235
520	PDMS		SW			E123588	26-Mar-93		U-238	U-238
521	PDMS		SW			E123597	26-Mar-93		10098-97-2	SR-90
522	PDMS		SW			E123597	26-Mar-93		10028-17-8	TRITIUM
523	PDMS		SW			E123597	26-Mar-93		13966-29-5	U-234
524	PDMS		SW			E123597	26-Mar-93		15117-96-1	U-235
525	PDMS		SW			E123597	26-Mar-93		U-238	U-238
526	PDMS		SW			E123589	26-Mar-93		10098-97-2	SR-90
527	PDMS		SW			E123589	26-Mar-93		10028-17-8	TRITIUM
528	PDMS		SW			E123589	26-Mar-93		13966-29-5	U-234
529	PDMS		SW			E123589	26-Mar-93		15117-96-1	U-235
530	PDMS		SW			E123589	26-Mar-93		U-238	U-238
531	PDMS		SW			E123590	26-Mar-93		10098-97-2	SR-90
532	PDMS		SW			E123590	26-Mar-93		10028-17-8	TRITIUM
533	PDMS		SW			E123590	26-Mar-93		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
534	PDMS		SW			E123590	26-Mar-93		15117-96-1	U-235
535	PDMS		SW			E123590	26-Mar-93		U-238	U-238
536	PDMS		SW			E123591	26-Mar-93		10098-97-2	SR-90
537	PDMS		SW			E123591	26-Mar-93		10028-17-8	TRITIUM
538	PDMS		SW			E123591	26-Mar-93		13966-29-5	U-234
539	PDMS		SW			E123591	26-Mar-93		15117-96-1	U-235
540	PDMS		SW			E123591	26-Mar-93		U-238	U-238
541	PDMS		SW			E123592	26-Mar-93		10098-97-2	SR-90
542	PDMS		SW			E123592	26-Mar-93		10028-17-8	TRITIUM
543	PDMS		SW			E123592	26-Mar-93		13966-29-5	U-234
544	PDMS		SW			E123592	26-Mar-93		15117-96-1	U-235
545	PDMS		SW			E123592	26-Mar-93		U-238	U-238
546	PDMS		SW			E123593	26-Mar-93		10098-97-2	SR-90
547	PDMS		SW			E123593	26-Mar-93		10028-17-8	TRITIUM
548	PDMS		SW			E123593	26-Mar-93		13966-29-5	U-234
549	PDMS		SW			E123593	26-Mar-93		15117-96-1	U-235
550	PDMS		SW			E123593	26-Mar-93		U-238	U-238
551	PDMS		SW			E123594	26-Mar-93		10098-97-2	SR-90
552	PDMS		SW			E123594	26-Mar-93		10028-17-8	TRITIUM
553	PDMS		SW			E123594	26-Mar-93		13966-29-5	U-234
554	PDMS		SW			E123594	26-Mar-93		15117-96-1	U-235
555	PDMS		SW			E123594	26-Mar-93		U-238	U-238
556	PDMS		SW			E123595	26-Mar-93		10098-97-2	SR-90
557	PDMS		SW			E123595	26-Mar-93		10028-17-8	TRITIUM
558	PDMS		SW			E123595	26-Mar-93		13966-29-5	U-234
559	PDMS		SW			E123595	26-Mar-93		15117-96-1	U-235
560	PDMS		SW			E123595	26-Mar-93		U-238	U-238
561	PDMS		SW			E123596	26-Mar-93		10098-97-2	SR-90
562	PDMS		SW			E123596	26-Mar-93		10028-17-8	TRITIUM
563	PDMS		SW			E123596	26-Mar-93		13966-29-5	U-234
564	PDMS		SW			E123596	26-Mar-93		15117-96-1	U-235
565	PDMS		SW			E123596	26-Mar-93		U-238	U-238
566	PDMS		SW			E124100	01-Jul-93		10098-97-2	SR-90
567	PDMS		SW			E124100	01-Jul-93		10028-17-8	TRITIUM
568	PDMS		SW			E124100	01-Jul-93		13966-29-5	U-234
569	PDMS		SW			E124100	01-Jul-93		15117-96-1	U-235
570	PDMS		SW			E124100	01-Jul-93		U-238	U-238
571	PDMS		SW			E124101	01-Jul-93		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
572	PDMS		SW			E124101	01-Jul-93		10028-17-8	TRITIUM
573	PDMS		SW			E124101	01-Jul-93		13966-29-5	U-234
574	PDMS		SW			E124101	01-Jul-93		15117-96-1	U-235
575	PDMS		SW			E124101	01-Jul-93		U-238	U-238
576	PDMS		SW			E124102	01-Jul-93		10098-97-2	SR-90
577	PDMS		SW			E124102	01-Jul-93		10028-17-8	TRITIUM
578	PDMS		SW			E124102	01-Jul-93		13966-29-5	U-234
579	PDMS		SW			E124102	01-Jul-93		15117-96-1	U-235
580	PDMS		SW			E124102	01-Jul-93		U-238	U-238
581	PDMS		SW			E124103	01-Jul-93		10098-97-2	SR-90
582	PDMS		SW			E124103	01-Jul-93		10028-17-8	TRITIUM
583	PDMS		SW			E124103	01-Jul-93		13966-29-5	U-234
584	PDMS		SW			E124103	01-Jul-93		15117-96-1	U-235
585	PDMS		SW			E124103	01-Jul-93		U-238	U-238
586	PDMS		SW			E124158	02-Jul-93		10098-97-2	SR-90
587	PDMS		SW			E124158	02-Jul-93		10028-17-8	TRITIUM
588	PDMS		SW			E124158	02-Jul-93		13966-29-5	U-234
589	PDMS		SW			E124158	02-Jul-93		15117-96-1	U-235
590	PDMS		SW			E124158	02-Jul-93		U-238	U-238
591	PDMS		SW			E124167	02-Jul-93		10098-97-2	SR-90
592	PDMS		SW			E124167	02-Jul-93		10028-17-8	TRITIUM
593	PDMS		SW			E124167	02-Jul-93		13966-29-5	U-234
594	PDMS		SW			E124167	02-Jul-93		15117-96-1	U-235
595	PDMS		SW			E124167	02-Jul-93		U-238	U-238
596	PDMS		SW			E124159	02-Jul-93		10098-97-2	SR-90
597	PDMS		SW			E124159	02-Jul-93		10028-17-8	TRITIUM
598	PDMS		SW			E124159	02-Jul-93		13966-29-5	U-234
599	PDMS		SW			E124159	02-Jul-93		15117-96-1	U-235
600	PDMS		SW			E124159	02-Jul-93		U-238	U-238
601	PDMS		SW			E124160	02-Jul-93		10098-97-2	SR-90
602	PDMS		SW			E124160	02-Jul-93		10028-17-8	TRITIUM
603	PDMS		SW			E124160	02-Jul-93		13966-29-5	U-234
604	PDMS		SW			E124160	02-Jul-93		15117-96-1	U-235
605	PDMS		SW			E124160	02-Jul-93		U-238	U-238
606	PDMS		SW			E124161	02-Jul-93		10098-97-2	SR-90
607	PDMS		SW			E124161	02-Jul-93		10028-17-8	TRITIUM
608	PDMS		SW			E124161	02-Jul-93		13966-29-5	U-234
609	PDMS		SW			E124161	02-Jul-93		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
610	PDMS		SW			E124161	02-Jul-93		U-238	U-238
611	PDMS		SW			E124162	02-Jul-93		10098-97-2	SR-90
612	PDMS		SW			E124162	02-Jul-93		10028-17-8	TRITIUM
613	PDMS		SW			E124162	02-Jul-93		13966-29-5	U-234
614	PDMS		SW			E124162	02-Jul-93		15117-96-1	U-235
615	PDMS		SW			E124162	02-Jul-93		U-238	U-238
616	PDMS		SW			E124163	02-Jul-93		10098-97-2	SR-90
617	PDMS		SW			E124163	02-Jul-93		10028-17-8	TRITIUM
618	PDMS		SW			E124163	02-Jul-93		13966-29-5	U-234
619	PDMS		SW			E124163	02-Jul-93		15117-96-1	U-235
620	PDMS		SW			E124163	02-Jul-93		U-238	U-238
621	PDMS		SW			E124164	02-Jul-93		10098-97-2	SR-90
622	PDMS		SW			E124164	02-Jul-93		10028-17-8	TRITIUM
623	PDMS		SW			E124164	02-Jul-93		13966-29-5	U-234
624	PDMS		SW			E124164	02-Jul-93		15117-96-1	U-235
625	PDMS		SW			E124164	02-Jul-93		U-238	U-238
626	PDMS		SW			E124165	02-Jul-93		10098-97-2	SR-90
627	PDMS		SW			E124165	02-Jul-93		10028-17-8	TRITIUM
628	PDMS		SW			E124165	02-Jul-93		13966-29-5	U-234
629	PDMS		SW			E124165	02-Jul-93		15117-96-1	U-235
630	PDMS		SW			E124165	02-Jul-93		U-238	U-238
631	PDMS		SW			E124166	02-Jul-93		10098-97-2	SR-90
632	PDMS		SW			E124166	02-Jul-93		10028-17-8	TRITIUM
633	PDMS		SW			E124166	02-Jul-93		13966-29-5	U-234
634	PDMS		SW			E124166	02-Jul-93		15117-96-1	U-235
635	PDMS		SW			E124166	02-Jul-93		U-238	U-238
636	PDMS		SW			E124774	16-Sep-93		10098-97-2	SR-90
637	PDMS		SW			E124774	16-Sep-93		14133-76-7	TC-99
638	PDMS		SW			E124774	16-Sep-93		10028-17-8	TRITIUM
639	PDMS		SW			E124774	16-Sep-93		13966-29-5	U-234
640	PDMS		SW			E124774	16-Sep-93		15117-96-1	U-235
641	PDMS		SW			E124774	16-Sep-93		U-238	U-238
642	PDMS		SW			E124775	16-Sep-93		10098-97-2	SR-90
643	PDMS		SW			E124775	16-Sep-93		14133-76-7	TC-99
644	PDMS		SW			E124775	16-Sep-93		10028-17-8	TRITIUM
645	PDMS		SW			E124775	16-Sep-93		13966-29-5	U-234
646	PDMS		SW			E124775	16-Sep-93		15117-96-1	U-235
647	PDMS		SW			E124775	16-Sep-93		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
648	PDMS		SW			E124776	16-Sep-93		10098-97-2	SR-90
649	PDMS		SW			E124776	16-Sep-93		14133-76-7	TC-99
650	PDMS		SW			E124776	16-Sep-93		10028-17-8	TRITIUM
651	PDMS		SW			E124776	16-Sep-93		13966-29-5	U-234
652	PDMS		SW			E124776	16-Sep-93		15117-96-1	U-235
653	PDMS		SW			E124776	16-Sep-93		U-238	U-238
654	PDMS		SW			E124777	16-Sep-93		10098-97-2	SR-90
655	PDMS		SW			E124777	16-Sep-93		14133-76-7	TC-99
656	PDMS		SW			E124777	16-Sep-93		10028-17-8	TRITIUM
657	PDMS		SW			E124777	16-Sep-93		13966-29-5	U-234
658	PDMS		SW			E124777	16-Sep-93		15117-96-1	U-235
659	PDMS		SW			E124777	16-Sep-93		U-238	U-238
660	PDMS		SW			E124683	17-Sep-93		10098-97-2	SR-90
661	PDMS		SW			E124683	17-Sep-93		10028-17-8	TRITIUM
662	PDMS		SW			E124683	17-Sep-93		13966-29-5	U-234
663	PDMS		SW			E124683	17-Sep-93		15117-96-1	U-235
664	PDMS		SW			E124683	17-Sep-93		U-238	U-238
665	PDMS		SW			E124684	17-Sep-93		10098-97-2	SR-90
666	PDMS		SW			E124684	17-Sep-93		10028-17-8	TRITIUM
667	PDMS		SW			E124684	17-Sep-93		13966-29-5	U-234
668	PDMS		SW			E124684	17-Sep-93		15117-96-1	U-235
669	PDMS		SW			E124684	17-Sep-93		U-238	U-238
670	PDMS		SW			E124685	17-Sep-93		10098-97-2	SR-90
671	PDMS		SW			E124685	17-Sep-93		10028-17-8	TRITIUM
672	PDMS		SW			E124685	17-Sep-93		13966-29-5	U-234
673	PDMS		SW			E124685	17-Sep-93		15117-96-1	U-235
674	PDMS		SW			E124685	17-Sep-93		U-238	U-238
675	PDMS		SW			E124686	17-Sep-93		10098-97-2	SR-90
676	PDMS		SW			E124686	17-Sep-93		10028-17-8	TRITIUM
677	PDMS		SW			E124686	17-Sep-93		13966-29-5	U-234
678	PDMS		SW			E124686	17-Sep-93		15117-96-1	U-235
679	PDMS		SW			E124686	17-Sep-93		U-238	U-238
680	PDMS		SW			E124687	17-Sep-93		10098-97-2	SR-90
681	PDMS		SW			E124687	17-Sep-93		10028-17-8	TRITIUM
682	PDMS		SW			E124687	17-Sep-93		13966-29-5	U-234
683	PDMS		SW			E124687	17-Sep-93		15117-96-1	U-235
684	PDMS		SW			E124687	17-Sep-93		U-238	U-238
685	PDMS		SW			E124688	17-Sep-93		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
686	PDMS		SW			E124688	17-Sep-93		10028-17-8	TRITIUM
687	PDMS		SW			E124688	17-Sep-93		13966-29-5	U-234
688	PDMS		SW			E124688	17-Sep-93		15117-96-1	U-235
689	PDMS		SW			E124688	17-Sep-93		U-238	U-238
690	PDMS		SW			E124689	17-Sep-93		10098-97-2	SR-90
691	PDMS		SW			E124689	17-Sep-93		10028-17-8	TRITIUM
692	PDMS		SW			E124689	17-Sep-93		13966-29-5	U-234
693	PDMS		SW			E124689	17-Sep-93		15117-96-1	U-235
694	PDMS		SW			E124689	17-Sep-93		U-238	U-238
695	PDMS		SW			E124690	17-Sep-93		10098-97-2	SR-90
696	PDMS		SW			E124690	17-Sep-93		10028-17-8	TRITIUM
697	PDMS		SW			E124690	17-Sep-93		13966-29-5	U-234
698	PDMS		SW			E124690	17-Sep-93		15117-96-1	U-235
699	PDMS		SW			E124690	17-Sep-93		U-238	U-238
700	PDMS		SW			E124691	17-Sep-93		10098-97-2	SR-90
701	PDMS		SW			E124691	17-Sep-93		10028-17-8	TRITIUM
702	PDMS		SW			E124691	17-Sep-93		13966-29-5	U-234
703	PDMS		SW			E124691	17-Sep-93		15117-96-1	U-235
704	PDMS		SW			E124691	17-Sep-93		U-238	U-238
705	PDMS		SW			E124692	17-Sep-93		10098-97-2	SR-90
706	PDMS		SW			E124692	17-Sep-93		10028-17-8	TRITIUM
707	PDMS		SW			E124692	17-Sep-93		13966-29-5	U-234
708	PDMS		SW			E124692	17-Sep-93		15117-96-1	U-235
709	PDMS		SW			E124692	17-Sep-93		U-238	U-238
710	PDMS		SW			E124693	27-Sep-93		10045-97-3	CS-137
711	PDMS		SW			E124693	27-Sep-93		10098-97-2	SR-90
712	PDMS		SW			E124693	27-Sep-93		14133-76-7	TC-99
713	PDMS		SW			E124693	27-Sep-93		10028-17-8	TRITIUM
714	PDMS		SW			E124693	27-Sep-93		13966-29-5	U-234
715	PDMS		SW			E124693	27-Sep-93		15117-96-1	U-235
716	PDMS		SW			E124693	27-Sep-93		U-238	U-238
717	PDMS		SW			E124950	27-Sep-93		10098-97-2	SR-90
718	PDMS		SW			E124950	27-Sep-93		10028-17-8	TRITIUM
719	PDMS		SW			E124950	27-Sep-93		13966-29-5	U-234
720	PDMS		SW			E124950	27-Sep-93		15117-96-1	U-235
721	PDMS		SW			E124950	27-Sep-93		U-238	U-238
722	PDMS		SW			E124959	27-Sep-93		10098-97-2	SR-90
723	PDMS		SW			E124959	27-Sep-93		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
724	PDMS		SW			E124959	27-Sep-93		13966-29-5	U-234
725	PDMS		SW			E124959	27-Sep-93		15117-96-1	U-235
726	PDMS		SW			E124959	27-Sep-93		U-238	U-238
727	PDMS		SW			E124694	27-Sep-93		10045-97-3	CS-137
728	PDMS		SW			E124694	27-Sep-93		10098-97-2	SR-90
729	PDMS		SW			E124694	27-Sep-93		14133-76-7	TC-99
730	PDMS		SW			E124694	27-Sep-93		10028-17-8	TRITIUM
731	PDMS		SW			E124694	27-Sep-93		13966-29-5	U-234
732	PDMS		SW			E124694	27-Sep-93		15117-96-1	U-235
733	PDMS		SW			E124694	27-Sep-93		U-238	U-238
734	PDMS		SW			E124951	27-Sep-93		10098-97-2	SR-90
735	PDMS		SW			E124951	27-Sep-93		10028-17-8	TRITIUM
736	PDMS		SW			E124951	27-Sep-93		13966-29-5	U-234
737	PDMS		SW			E124951	27-Sep-93		15117-96-1	U-235
738	PDMS		SW			E124951	27-Sep-93		U-238	U-238
739	PDMS		SW			E124952	27-Sep-93		10098-97-2	SR-90
740	PDMS		SW			E124952	27-Sep-93		10028-17-8	TRITIUM
741	PDMS		SW			E124952	27-Sep-93		13966-29-5	U-234
742	PDMS		SW			E124952	27-Sep-93		15117-96-1	U-235
743	PDMS		SW			E124952	27-Sep-93		U-238	U-238
744	PDMS		SW			E124953	27-Sep-93		10098-97-2	SR-90
745	PDMS		SW			E124953	27-Sep-93		10028-17-8	TRITIUM
746	PDMS		SW			E124953	27-Sep-93		13966-29-5	U-234
747	PDMS		SW			E124953	27-Sep-93		15117-96-1	U-235
748	PDMS		SW			E124953	27-Sep-93		U-238	U-238
749	PDMS		SW			E124954	27-Sep-93		10098-97-2	SR-90
750	PDMS		SW			E124954	27-Sep-93		10028-17-8	TRITIUM
751	PDMS		SW			E124954	27-Sep-93		13966-29-5	U-234
752	PDMS		SW			E124954	27-Sep-93		15117-96-1	U-235
753	PDMS		SW			E124954	27-Sep-93		U-238	U-238
754	PDMS		SW			E124955	27-Sep-93		10098-97-2	SR-90
755	PDMS		SW			E124955	27-Sep-93		10028-17-8	TRITIUM
756	PDMS		SW			E124955	27-Sep-93		13966-29-5	U-234
757	PDMS		SW			E124955	27-Sep-93		15117-96-1	U-235
758	PDMS		SW			E124955	27-Sep-93		U-238	U-238
759	PDMS		SW			E124956	27-Sep-93		10098-97-2	SR-90
760	PDMS		SW			E124956	27-Sep-93		10028-17-8	TRITIUM
761	PDMS		SW			E124956	27-Sep-93		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
762	PDMS		SW			E124956	27-Sep-93		15117-96-1	U-235
763	PDMS		SW			E124956	27-Sep-93		U-238	U-238
764	PDMS		SW			E124957	27-Sep-93		10098-97-2	SR-90
765	PDMS		SW			E124957	27-Sep-93		10028-17-8	TRITIUM
766	PDMS		SW			E124957	27-Sep-93		13966-29-5	U-234
767	PDMS		SW			E124957	27-Sep-93		15117-96-1	U-235
768	PDMS		SW			E124957	27-Sep-93		U-238	U-238
769	PDMS		SW			E124958	27-Sep-93		10098-97-2	SR-90
770	PDMS		SW			E124958	27-Sep-93		10028-17-8	TRITIUM
771	PDMS		SW			E124958	27-Sep-93		13966-29-5	U-234
772	PDMS		SW			E124958	27-Sep-93		15117-96-1	U-235
773	PDMS		SW			E124958	27-Sep-93		U-238	U-238
774	PDMS		SW			E124695	27-Sep-93		10045-97-3	CS-137
775	PDMS		SW			E124695	27-Sep-93		14133-76-7	TC-99
776	PDMS		SW			E124695	27-Sep-93		10028-17-8	TRITIUM
777	PDMS		SW			E124695	27-Sep-93		13966-29-5	U-234
778	PDMS		SW			E124695	27-Sep-93		15117-96-1	U-235
779	PDMS		SW			E124695	27-Sep-93		U-238	U-238
780	PDMS		SW			E124582	27-Sep-93		10045-97-3	CS-137
781	PDMS		SW			E124582	27-Sep-93		14133-76-7	TC-99
782	PDMS		SW			E124582	27-Sep-93		10028-17-8	TRITIUM
783	PDMS		SW			E124582	27-Sep-93		13966-29-5	U-234
784	PDMS		SW			E124582	27-Sep-93		15117-96-1	U-235
785	PDMS		SW			E124582	27-Sep-93		U-238	U-238
786	PDMS		SW			E124696	27-Sep-93		10045-97-3	CS-137
787	PDMS		SW			E124696	27-Sep-93		14133-76-7	TC-99
788	PDMS		SW			E124696	27-Sep-93		10028-17-8	TRITIUM
789	PDMS		SW			E124696	27-Sep-93		13966-29-5	U-234
790	PDMS		SW			E124696	27-Sep-93		15117-96-1	U-235
791	PDMS		SW			E124696	27-Sep-93		U-238	U-238
792	PDMS		SW			E124573	27-Sep-93		10045-97-3	CS-137
793	PDMS		SW			E124573	27-Sep-93		14133-76-7	TC-99
794	PDMS		SW			E124573	27-Sep-93		10028-17-8	TRITIUM
795	PDMS		SW			E124573	27-Sep-93		13966-29-5	U-234
796	PDMS		SW			E124573	27-Sep-93		15117-96-1	U-235
797	PDMS		SW			E124573	27-Sep-93		U-238	U-238
798	PDMS		SW			E124575	27-Sep-93		10045-97-3	CS-137
799	PDMS		SW			E124575	27-Sep-93		14133-76-7	TC-99

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
800	PDMS		SW			E124575	27-Sep-93		10028-17-8	TRITIUM
801	PDMS		SW			E124575	27-Sep-93		13966-29-5	U-234
802	PDMS		SW			E124575	27-Sep-93		15117-96-1	U-235
803	PDMS		SW			E124575	27-Sep-93		U-238	U-238
804	PDMS		SW			E124574	27-Sep-93		10045-97-3	CS-137
805	PDMS		SW			E124574	27-Sep-93		14133-76-7	TC-99
806	PDMS		SW			E124574	27-Sep-93		10028-17-8	TRITIUM
807	PDMS		SW			E124574	27-Sep-93		13966-29-5	U-234
808	PDMS		SW			E124574	27-Sep-93		15117-96-1	U-235
809	PDMS		SW			E124574	27-Sep-93		U-238	U-238
810	PDMS		SW			E124576	27-Sep-93		10045-97-3	CS-137
811	PDMS		SW			E124576	27-Sep-93		14133-76-7	TC-99
812	PDMS		SW			E124576	27-Sep-93		10028-17-8	TRITIUM
813	PDMS		SW			E124576	27-Sep-93		13966-29-5	U-234
814	PDMS		SW			E124576	27-Sep-93		15117-96-1	U-235
815	PDMS		SW			E124576	27-Sep-93		U-238	U-238
816	PDMS		SW			E124577	27-Sep-93		10045-97-3	CS-137
817	PDMS		SW			E124577	27-Sep-93		14133-76-7	TC-99
818	PDMS		SW			E124577	27-Sep-93		10028-17-8	TRITIUM
819	PDMS		SW			E124577	27-Sep-93		13966-29-5	U-234
820	PDMS		SW			E124577	27-Sep-93		15117-96-1	U-235
821	PDMS		SW			E124577	27-Sep-93		U-238	U-238
822	PDMS		SW			E124578	27-Sep-93		10045-97-3	CS-137
823	PDMS		SW			E124578	27-Sep-93		14133-76-7	TC-99
824	PDMS		SW			E124578	27-Sep-93		10028-17-8	TRITIUM
825	PDMS		SW			E124578	27-Sep-93		13966-29-5	U-234
826	PDMS		SW			E124578	27-Sep-93		15117-96-1	U-235
827	PDMS		SW			E124578	27-Sep-93		U-238	U-238
828	PDMS		SW			E124579	27-Sep-93		10045-97-3	CS-137
829	PDMS		SW			E124579	27-Sep-93		14133-76-7	TC-99
830	PDMS		SW			E124579	27-Sep-93		10028-17-8	TRITIUM
831	PDMS		SW			E124579	27-Sep-93		13966-29-5	U-234
832	PDMS		SW			E124579	27-Sep-93		15117-96-1	U-235
833	PDMS		SW			E124579	27-Sep-93		U-238	U-238
834	PDMS		SW			E124580	27-Sep-93		10045-97-3	CS-137
835	PDMS		SW			E124580	27-Sep-93		14133-76-7	TC-99
836	PDMS		SW			E124580	27-Sep-93		10028-17-8	TRITIUM
837	PDMS		SW			E124580	27-Sep-93		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
838	PDMS		SW			E124580	27-Sep-93		15117-96-1	U-235
839	PDMS		SW			E124580	27-Sep-93		U-238	U-238
840	PDMS		SW			E124581	27-Sep-93		10045-97-3	CS-137
841	PDMS		SW			E124581	27-Sep-93		14133-76-7	TC-99
842	PDMS		SW			E124581	27-Sep-93		10028-17-8	TRITIUM
843	PDMS		SW			E124581	27-Sep-93		13966-29-5	U-234
844	PDMS		SW			E124581	27-Sep-93		15117-96-1	U-235
845	PDMS		SW			E124581	27-Sep-93		U-238	U-238
846	PDMS		SW			E124940	27-Sep-93		10098-97-2	SR-90
847	PDMS		SW			E124940	27-Sep-93		10028-17-8	TRITIUM
848	PDMS		SW			E124940	27-Sep-93		13966-29-5	U-234
849	PDMS		SW			E124940	27-Sep-93		15117-96-1	U-235
850	PDMS		SW			E124940	27-Sep-93		U-238	U-238
851	PDMS		SW			E124949	27-Sep-93		10098-97-2	SR-90
852	PDMS		SW			E124949	27-Sep-93		10028-17-8	TRITIUM
853	PDMS		SW			E124949	27-Sep-93		13966-29-5	U-234
854	PDMS		SW			E124949	27-Sep-93		15117-96-1	U-235
855	PDMS		SW			E124949	27-Sep-93		U-238	U-238
856	PDMS		SW			E124941	27-Sep-93		10098-97-2	SR-90
857	PDMS		SW			E124941	27-Sep-93		10028-17-8	TRITIUM
858	PDMS		SW			E124941	27-Sep-93		13966-29-5	U-234
859	PDMS		SW			E124941	27-Sep-93		15117-96-1	U-235
860	PDMS		SW			E124941	27-Sep-93		U-238	U-238
861	PDMS		SW			E124942	27-Sep-93		10098-97-2	SR-90
862	PDMS		SW			E124942	27-Sep-93		10028-17-8	TRITIUM
863	PDMS		SW			E124942	27-Sep-93		13966-29-5	U-234
864	PDMS		SW			E124942	27-Sep-93		15117-96-1	U-235
865	PDMS		SW			E124942	27-Sep-93		U-238	U-238
866	PDMS		SW			E124943	27-Sep-93		10098-97-2	SR-90
867	PDMS		SW			E124943	27-Sep-93		10028-17-8	TRITIUM
868	PDMS		SW			E124943	27-Sep-93		13966-29-5	U-234
869	PDMS		SW			E124943	27-Sep-93		15117-96-1	U-235
870	PDMS		SW			E124943	27-Sep-93		U-238	U-238
871	PDMS		SW			E124944	27-Sep-93		10098-97-2	SR-90
872	PDMS		SW			E124944	27-Sep-93		10028-17-8	TRITIUM
873	PDMS		SW			E124944	27-Sep-93		13966-29-5	U-234
874	PDMS		SW			E124944	27-Sep-93		15117-96-1	U-235
875	PDMS		SW			E124944	27-Sep-93		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
876	PDMS		SW			E124945	27-Sep-93		10098-97-2	SR-90
877	PDMS		SW			E124945	27-Sep-93		10028-17-8	TRITIUM
878	PDMS		SW			E124945	27-Sep-93		13966-29-5	U-234
879	PDMS		SW			E124945	27-Sep-93		15117-96-1	U-235
880	PDMS		SW			E124945	27-Sep-93		U-238	U-238
881	PDMS		SW			E124946	27-Sep-93		10098-97-2	SR-90
882	PDMS		SW			E124946	27-Sep-93		10028-17-8	TRITIUM
883	PDMS		SW			E124946	27-Sep-93		13966-29-5	U-234
884	PDMS		SW			E124946	27-Sep-93		15117-96-1	U-235
885	PDMS		SW			E124946	27-Sep-93		U-238	U-238
886	PDMS		SW			E124947	27-Sep-93		10098-97-2	SR-90
887	PDMS		SW			E124947	27-Sep-93		10028-17-8	TRITIUM
888	PDMS		SW			E124947	27-Sep-93		13966-29-5	U-234
889	PDMS		SW			E124947	27-Sep-93		15117-96-1	U-235
890	PDMS		SW			E124947	27-Sep-93		U-238	U-238
891	PDMS		SW			E124948	27-Sep-93		10098-97-2	SR-90
892	PDMS		SW			E124948	27-Sep-93		10028-17-8	TRITIUM
893	PDMS		SW			E124948	27-Sep-93		13966-29-5	U-234
894	PDMS		SW			E124948	27-Sep-93		15117-96-1	U-235
895	PDMS		SW			E124948	27-Sep-93		U-238	U-238
896	PDMS		SW			E124589	30-Sep-93		10045-97-3	CS-137
897	PDMS		SW			E124589	30-Sep-93		10098-97-2	SR-90
898	PDMS		SW			E124589	30-Sep-93		14133-76-7	TC-99
899	PDMS		SW			E124589	30-Sep-93		10028-17-8	TRITIUM
900	PDMS		SW			E124589	30-Sep-93		13966-29-5	U-234
901	PDMS		SW			E124589	30-Sep-93		15117-96-1	U-235
902	PDMS		SW			E124589	30-Sep-93		U-238	U-238
903	PDMS		SW			E124583	30-Sep-93		10045-97-3	CS-137
904	PDMS		SW			E124583	30-Sep-93		10098-97-2	SR-90
905	PDMS		SW			E124583	30-Sep-93		14133-76-7	TC-99
906	PDMS		SW			E124583	30-Sep-93		10028-17-8	TRITIUM
907	PDMS		SW			E124583	30-Sep-93		13966-29-5	U-234
908	PDMS		SW			E124583	30-Sep-93		15117-96-1	U-235
909	PDMS		SW			E124583	30-Sep-93		U-238	U-238
910	PDMS		SW			E124584	30-Sep-93		10045-97-3	CS-137
911	PDMS		SW			E124584	30-Sep-93		10098-97-2	SR-90
912	PDMS		SW			E124584	30-Sep-93		14133-76-7	TC-99
913	PDMS		SW			E124584	30-Sep-93		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
914	PDMS		SW			E124584	30-Sep-93		13966-29-5	U-234
915	PDMS		SW			E124584	30-Sep-93		15117-96-1	U-235
916	PDMS		SW			E124584	30-Sep-93		U-238	U-238
917	PDMS		SW			E124585	30-Sep-93		10045-97-3	CS-137
918	PDMS		SW			E124585	30-Sep-93		10098-97-2	SR-90
919	PDMS		SW			E124585	30-Sep-93		14133-76-7	TC-99
920	PDMS		SW			E124585	30-Sep-93		10028-17-8	TRITIUM
921	PDMS		SW			E124585	30-Sep-93		13966-29-5	U-234
922	PDMS		SW			E124585	30-Sep-93		15117-96-1	U-235
923	PDMS		SW			E124585	30-Sep-93		U-238	U-238
924	PDMS		SW			E124586	30-Sep-93		10045-97-3	CS-137
925	PDMS		SW			E124586	30-Sep-93		10098-97-2	SR-90
926	PDMS		SW			E124586	30-Sep-93		14133-76-7	TC-99
927	PDMS		SW			E124586	30-Sep-93		10028-17-8	TRITIUM
928	PDMS		SW			E124586	30-Sep-93		13966-29-5	U-234
929	PDMS		SW			E124586	30-Sep-93		15117-96-1	U-235
930	PDMS		SW			E124586	30-Sep-93		U-238	U-238
931	PDMS		SW			E124587	30-Sep-93		10045-97-3	CS-137
932	PDMS		SW			E124587	30-Sep-93		10098-97-2	SR-90
933	PDMS		SW			E124587	30-Sep-93		14133-76-7	TC-99
934	PDMS		SW			E124587	30-Sep-93		10028-17-8	TRITIUM
935	PDMS		SW			E124587	30-Sep-93		13966-29-5	U-234
936	PDMS		SW			E124587	30-Sep-93		15117-96-1	U-235
937	PDMS		SW			E124587	30-Sep-93		U-238	U-238
938	PDMS		SW			E124588	30-Sep-93		10045-97-3	CS-137
939	PDMS		SW			E124588	30-Sep-93		10098-97-2	SR-90
940	PDMS		SW			E124588	30-Sep-93		14133-76-7	TC-99
941	PDMS		SW			E124588	30-Sep-93		10028-17-8	TRITIUM
942	PDMS		SW			E124588	30-Sep-93		13966-29-5	U-234
943	PDMS		SW			E124588	30-Sep-93		15117-96-1	U-235
944	PDMS		SW			E124588	30-Sep-93		U-238	U-238
945	PDMS		SW			E124785	30-Sep-93		10045-97-3	CS-137
946	PDMS		SW			E124785	30-Sep-93		10098-97-2	SR-90
947	PDMS		SW			E124785	30-Sep-93		14133-76-7	TC-99
948	PDMS		SW			E124785	30-Sep-93		10028-17-8	TRITIUM
949	PDMS		SW			E124785	30-Sep-93		13966-29-5	U-234
950	PDMS		SW			E124785	30-Sep-93		15117-96-1	U-235
951	PDMS		SW			E124785	30-Sep-93		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
952	PDMS		SW			E124783	30-Sep-93		10045-97-3	CS-137
953	PDMS		SW			E124783	30-Sep-93		10098-97-2	SR-90
954	PDMS		SW			E124783	30-Sep-93		14133-76-7	TC-99
955	PDMS		SW			E124783	30-Sep-93		10028-17-8	TRITIUM
956	PDMS		SW			E124783	30-Sep-93		13966-29-5	U-234
957	PDMS		SW			E124783	30-Sep-93		15117-96-1	U-235
958	PDMS		SW			E124783	30-Sep-93		U-238	U-238
959	PDMS		SW			E124784	30-Sep-93		10045-97-3	CS-137
960	PDMS		SW			E124784	30-Sep-93		10098-97-2	SR-90
961	PDMS		SW			E124784	30-Sep-93		14133-76-7	TC-99
962	PDMS		SW			E124784	30-Sep-93		10028-17-8	TRITIUM
963	PDMS		SW			E124784	30-Sep-93		13966-29-5	U-234
964	PDMS		SW			E124784	30-Sep-93		15117-96-1	U-235
965	PDMS		SW			E124784	30-Sep-93		U-238	U-238
966	PDMS		SW			E124874	30-Sep-93		10098-97-2	SR-90
967	PDMS		SW			E124874	30-Sep-93		10028-17-8	TRITIUM
968	PDMS		SW			E124874	30-Sep-93		13966-29-5	U-234
969	PDMS		SW			E124874	30-Sep-93		15117-96-1	U-235
970	PDMS		SW			E124874	30-Sep-93		U-238	U-238
971	PDMS		SW			E124883	30-Sep-93		10098-97-2	SR-90
972	PDMS		SW			E124883	30-Sep-93		10028-17-8	TRITIUM
973	PDMS		SW			E124883	30-Sep-93		13966-29-5	U-234
974	PDMS		SW			E124883	30-Sep-93		15117-96-1	U-235
975	PDMS		SW			E124883	30-Sep-93		U-238	U-238
976	PDMS		SW			E124875	30-Sep-93		10098-97-2	SR-90
977	PDMS		SW			E124875	30-Sep-93		10028-17-8	TRITIUM
978	PDMS		SW			E124875	30-Sep-93		13966-29-5	U-234
979	PDMS		SW			E124875	30-Sep-93		15117-96-1	U-235
980	PDMS		SW			E124875	30-Sep-93		U-238	U-238
981	PDMS		SW			E124876	30-Sep-93		10098-97-2	SR-90
982	PDMS		SW			E124876	30-Sep-93		10028-17-8	TRITIUM
983	PDMS		SW			E124876	30-Sep-93		13966-29-5	U-234
984	PDMS		SW			E124876	30-Sep-93		15117-96-1	U-235
985	PDMS		SW			E124876	30-Sep-93		U-238	U-238
986	PDMS		SW			E124877	30-Sep-93		10098-97-2	SR-90
987	PDMS		SW			E124877	30-Sep-93		10028-17-8	TRITIUM
988	PDMS		SW			E124877	30-Sep-93		13966-29-5	U-234
989	PDMS		SW			E124877	30-Sep-93		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
990	PDMS		SW			E124877	30-Sep-93		U-238	U-238
991	PDMS		SW			E124878	30-Sep-93		10098-97-2	SR-90
992	PDMS		SW			E124878	30-Sep-93		10028-17-8	TRITIUM
993	PDMS		SW			E124878	30-Sep-93		13966-29-5	U-234
994	PDMS		SW			E124878	30-Sep-93		15117-96-1	U-235
995	PDMS		SW			E124878	30-Sep-93		U-238	U-238
996	PDMS		SW			E124879	30-Sep-93		10098-97-2	SR-90
997	PDMS		SW			E124879	30-Sep-93		10028-17-8	TRITIUM
998	PDMS		SW			E124879	30-Sep-93		13966-29-5	U-234
999	PDMS		SW			E124879	30-Sep-93		15117-96-1	U-235
1000	PDMS		SW			E124879	30-Sep-93		U-238	U-238
1001	PDMS		SW			E124880	30-Sep-93		10098-97-2	SR-90
1002	PDMS		SW			E124880	30-Sep-93		10028-17-8	TRITIUM
1003	PDMS		SW			E124880	30-Sep-93		13966-29-5	U-234
1004	PDMS		SW			E124880	30-Sep-93		15117-96-1	U-235
1005	PDMS		SW			E124880	30-Sep-93		U-238	U-238
1006	PDMS		SW			E124881	30-Sep-93		10098-97-2	SR-90
1007	PDMS		SW			E124881	30-Sep-93		10028-17-8	TRITIUM
1008	PDMS		SW			E124881	30-Sep-93		13966-29-5	U-234
1009	PDMS		SW			E124881	30-Sep-93		15117-96-1	U-235
1010	PDMS		SW			E124881	30-Sep-93		U-238	U-238
1011	PDMS		SW			E124882	30-Sep-93		10098-97-2	SR-90
1012	PDMS		SW			E124882	30-Sep-93		10028-17-8	TRITIUM
1013	PDMS		SW			E124882	30-Sep-93		13966-29-5	U-234
1014	PDMS		SW			E124882	30-Sep-93		15117-96-1	U-235
1015	PDMS		SW			E124882	30-Sep-93		U-238	U-238
1016	PDMS		SW			E125158	22-Nov-93		10098-97-2	SR-90
1017	PDMS		SW			E125158	22-Nov-93		10028-17-8	TRITIUM
1018	PDMS		SW			E125158	22-Nov-93		13966-29-5	U-234
1019	PDMS		SW			E125158	22-Nov-93		15117-96-1	U-235
1020	PDMS		SW			E125158	22-Nov-93		U-238	U-238
1021	PDMS		SW			E125167	22-Nov-93		10098-97-2	SR-90
1022	PDMS		SW			E125167	22-Nov-93		10028-17-8	TRITIUM
1023	PDMS		SW			E125167	22-Nov-93		13966-29-5	U-234
1024	PDMS		SW			E125167	22-Nov-93		15117-96-1	U-235
1025	PDMS		SW			E125167	22-Nov-93		U-238	U-238
1026	PDMS		SW			E125159	22-Nov-93		10098-97-2	SR-90
1027	PDMS		SW			E125159	22-Nov-93		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1028	PDMS		SW			E125159	22-Nov-93		13966-29-5	U-234
1029	PDMS		SW			E125159	22-Nov-93		15117-96-1	U-235
1030	PDMS		SW			E125159	22-Nov-93		U-238	U-238
1031	PDMS		SW			E125160	22-Nov-93		10098-97-2	SR-90
1032	PDMS		SW			E125160	22-Nov-93		10028-17-8	TRITIUM
1033	PDMS		SW			E125160	22-Nov-93		13966-29-5	U-234
1034	PDMS		SW			E125160	22-Nov-93		15117-96-1	U-235
1035	PDMS		SW			E125160	22-Nov-93		U-238	U-238
1036	PDMS		SW			E125161	22-Nov-93		10098-97-2	SR-90
1037	PDMS		SW			E125161	22-Nov-93		10028-17-8	TRITIUM
1038	PDMS		SW			E125161	22-Nov-93		13966-29-5	U-234
1039	PDMS		SW			E125161	22-Nov-93		15117-96-1	U-235
1040	PDMS		SW			E125161	22-Nov-93		U-238	U-238
1041	PDMS		SW			E125162	22-Nov-93		10098-97-2	SR-90
1042	PDMS		SW			E125162	22-Nov-93		10028-17-8	TRITIUM
1043	PDMS		SW			E125162	22-Nov-93		13966-29-5	U-234
1044	PDMS		SW			E125162	22-Nov-93		15117-96-1	U-235
1045	PDMS		SW			E125162	22-Nov-93		U-238	U-238
1046	PDMS		SW			E125163	22-Nov-93		10098-97-2	SR-90
1047	PDMS		SW			E125163	22-Nov-93		10028-17-8	TRITIUM
1048	PDMS		SW			E125163	22-Nov-93		13966-29-5	U-234
1049	PDMS		SW			E125163	22-Nov-93		15117-96-1	U-235
1050	PDMS		SW			E125163	22-Nov-93		U-238	U-238
1051	PDMS		SW			E125164	22-Nov-93		10098-97-2	SR-90
1052	PDMS		SW			E125164	22-Nov-93		10028-17-8	TRITIUM
1053	PDMS		SW			E125164	22-Nov-93		13966-29-5	U-234
1054	PDMS		SW			E125164	22-Nov-93		15117-96-1	U-235
1055	PDMS		SW			E125164	22-Nov-93		U-238	U-238
1056	PDMS		SW			E125165	22-Nov-93		10098-97-2	SR-90
1057	PDMS		SW			E125165	22-Nov-93		10028-17-8	TRITIUM
1058	PDMS		SW			E125165	22-Nov-93		13966-29-5	U-234
1059	PDMS		SW			E125165	22-Nov-93		15117-96-1	U-235
1060	PDMS		SW			E125165	22-Nov-93		U-238	U-238
1061	PDMS		SW			E125166	22-Nov-93		10098-97-2	SR-90
1062	PDMS		SW			E125166	22-Nov-93		10028-17-8	TRITIUM
1063	PDMS		SW			E125166	22-Nov-93		13966-29-5	U-234
1064	PDMS		SW			E125166	22-Nov-93		15117-96-1	U-235
1065	PDMS		SW			E125166	22-Nov-93		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1066	PDMS		SW			E125267	16-Dec-93		10098-97-2	SR-90
1067	PDMS		SW			E125267	16-Dec-93		10028-17-8	TRITIUM
1068	PDMS		SW			E125267	16-Dec-93		13966-29-5	U-234
1069	PDMS		SW			E125267	16-Dec-93		15117-96-1	U-235
1070	PDMS		SW			E125267	16-Dec-93		U-238	U-238
1071	PDMS		SW			E125268	16-Dec-93		10098-97-2	SR-90
1072	PDMS		SW			E125268	16-Dec-93		10028-17-8	TRITIUM
1073	PDMS		SW			E125268	16-Dec-93		13966-29-5	U-234
1074	PDMS		SW			E125268	16-Dec-93		15117-96-1	U-235
1075	PDMS		SW			E125268	16-Dec-93		U-238	U-238
1076	PDMS		SW			E125269	16-Dec-93		10098-97-2	SR-90
1077	PDMS		SW			E125269	16-Dec-93		10028-17-8	TRITIUM
1078	PDMS		SW			E125269	16-Dec-93		13966-29-5	U-234
1079	PDMS		SW			E125269	16-Dec-93		15117-96-1	U-235
1080	PDMS		SW			E125269	16-Dec-93		U-238	U-238
1081	PDMS		SW			E125270	16-Dec-93		10098-97-2	SR-90
1082	PDMS		SW			E125270	16-Dec-93		10028-17-8	TRITIUM
1083	PDMS		SW			E125270	16-Dec-93		13966-29-5	U-234
1084	PDMS		SW			E125270	16-Dec-93		15117-96-1	U-235
1085	PDMS		SW			E125270	16-Dec-93		U-238	U-238
1086	PDMS		SW			E125331	17-Dec-93		10098-97-2	SR-90
1087	PDMS		SW			E125331	17-Dec-93		10028-17-8	TRITIUM
1088	PDMS		SW			E125331	17-Dec-93		13966-29-5	U-234
1089	PDMS		SW			E125331	17-Dec-93		15117-96-1	U-235
1090	PDMS		SW			E125331	17-Dec-93		U-238	U-238
1091	PDMS		SW			E125315	17-Dec-93		10098-97-2	SR-90
1092	PDMS		SW			E125315	17-Dec-93		10028-17-8	TRITIUM
1093	PDMS		SW			E125315	17-Dec-93		13966-29-5	U-234
1094	PDMS		SW			E125315	17-Dec-93		15117-96-1	U-235
1095	PDMS		SW			E125315	17-Dec-93		U-238	U-238
1096	PDMS		SW			E125324	17-Dec-93		10098-97-2	SR-90
1097	PDMS		SW			E125324	17-Dec-93		10028-17-8	TRITIUM
1098	PDMS		SW			E125324	17-Dec-93		13966-29-5	U-234
1099	PDMS		SW			E125324	17-Dec-93		15117-96-1	U-235
1100	PDMS		SW			E125324	17-Dec-93		U-238	U-238
1101	PDMS		SW			E125316	17-Dec-93		10098-97-2	SR-90
1102	PDMS		SW			E125316	17-Dec-93		10028-17-8	TRITIUM
1103	PDMS		SW			E125316	17-Dec-93		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1104	PDMS		SW			E125316	17-Dec-93		15117-96-1	U-235
1105	PDMS		SW			E125316	17-Dec-93		U-238	U-238
1106	PDMS		SW			E125317	17-Dec-93		10098-97-2	SR-90
1107	PDMS		SW			E125317	17-Dec-93		10028-17-8	TRITIUM
1108	PDMS		SW			E125317	17-Dec-93		13966-29-5	U-234
1109	PDMS		SW			E125317	17-Dec-93		15117-96-1	U-235
1110	PDMS		SW			E125317	17-Dec-93		U-238	U-238
1111	PDMS		SW			E125318	17-Dec-93		10098-97-2	SR-90
1112	PDMS		SW			E125318	17-Dec-93		10028-17-8	TRITIUM
1113	PDMS		SW			E125318	17-Dec-93		13966-29-5	U-234
1114	PDMS		SW			E125318	17-Dec-93		15117-96-1	U-235
1115	PDMS		SW			E125318	17-Dec-93		U-238	U-238
1116	PDMS		SW			E125319	17-Dec-93		10098-97-2	SR-90
1117	PDMS		SW			E125319	17-Dec-93		10028-17-8	TRITIUM
1118	PDMS		SW			E125319	17-Dec-93		13966-29-5	U-234
1119	PDMS		SW			E125319	17-Dec-93		15117-96-1	U-235
1120	PDMS		SW			E125319	17-Dec-93		U-238	U-238
1121	PDMS		SW			E125320	17-Dec-93		10098-97-2	SR-90
1122	PDMS		SW			E125320	17-Dec-93		10028-17-8	TRITIUM
1123	PDMS		SW			E125320	17-Dec-93		13966-29-5	U-234
1124	PDMS		SW			E125320	17-Dec-93		15117-96-1	U-235
1125	PDMS		SW			E125320	17-Dec-93		U-238	U-238
1126	PDMS		SW			E125321	17-Dec-93		10098-97-2	SR-90
1127	PDMS		SW			E125321	17-Dec-93		10028-17-8	TRITIUM
1128	PDMS		SW			E125321	17-Dec-93		13966-29-5	U-234
1129	PDMS		SW			E125321	17-Dec-93		15117-96-1	U-235
1130	PDMS		SW			E125321	17-Dec-93		U-238	U-238
1131	PDMS		SW			E125322	17-Dec-93		10098-97-2	SR-90
1132	PDMS		SW			E125322	17-Dec-93		10028-17-8	TRITIUM
1133	PDMS		SW			E125322	17-Dec-93		13966-29-5	U-234
1134	PDMS		SW			E125322	17-Dec-93		15117-96-1	U-235
1135	PDMS		SW			E125322	17-Dec-93		U-238	U-238
1136	PDMS		SW			E125323	17-Dec-93		10098-97-2	SR-90
1137	PDMS		SW			E125323	17-Dec-93		10028-17-8	TRITIUM
1138	PDMS		SW			E125323	17-Dec-93		13966-29-5	U-234
1139	PDMS		SW			E125323	17-Dec-93		15117-96-1	U-235
1140	PDMS		SW			E125323	17-Dec-93		U-238	U-238
1141	SESPSCH		SW			B0BG75	17-Mar-94		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1142	SESPSCH		SW			B0BG75	17-Mar-94		10028-17-8	TRITIUM
1143	SESPSCH		SW			B0BG75	17-Mar-94		13966-29-5	U-234
1144	SESPSCH		SW			B0BG75	17-Mar-94		15117-96-1	U-235
1145	SESPSCH		SW			B0BG75	17-Mar-94		U-238	U-238
1146	SESPSCH		SW			B0BG76	17-Mar-94		10098-97-2	SR-90
1147	SESPSCH		SW			B0BG76	17-Mar-94		10028-17-8	TRITIUM
1148	SESPSCH		SW			B0BG76	17-Mar-94		13966-29-5	U-234
1149	SESPSCH		SW			B0BG76	17-Mar-94		15117-96-1	U-235
1150	SESPSCH		SW			B0BG76	17-Mar-94		U-238	U-238
1151	SESPSCH		SW			B0BG79	31-Mar-94		10098-97-2	SR-90
1152	SESPSCH		SW			B0BG79	31-Mar-94		10028-17-8	TRITIUM
1153	SESPSCH		SW			B0BG79	31-Mar-94		13966-29-5	U-234
1154	SESPSCH		SW			B0BG79	31-Mar-94		15117-96-1	U-235
1155	SESPSCH		SW			B0BG79	31-Mar-94		U-238	U-238
1156	SESPSCH		SW			B0BG88	31-Mar-94		10098-97-2	SR-90
1157	SESPSCH		SW			B0BG88	31-Mar-94		10028-17-8	TRITIUM
1158	SESPSCH		SW			B0BG88	31-Mar-94		13966-29-5	U-234
1159	SESPSCH		SW			B0BG88	31-Mar-94		15117-96-1	U-235
1160	SESPSCH		SW			B0BG88	31-Mar-94		U-238	U-238
1161	SESPSCH		SW			B0BG80	31-Mar-94		10098-97-2	SR-90
1162	SESPSCH		SW			B0BG80	31-Mar-94		10028-17-8	TRITIUM
1163	SESPSCH		SW			B0BG80	31-Mar-94		13966-29-5	U-234
1164	SESPSCH		SW			B0BG80	31-Mar-94		15117-96-1	U-235
1165	SESPSCH		SW			B0BG80	31-Mar-94		U-238	U-238
1166	SESPSCH		SW			B0BG81	31-Mar-94		10098-97-2	SR-90
1167	SESPSCH		SW			B0BG81	31-Mar-94		10028-17-8	TRITIUM
1168	SESPSCH		SW			B0BG81	31-Mar-94		13966-29-5	U-234
1169	SESPSCH		SW			B0BG81	31-Mar-94		15117-96-1	U-235
1170	SESPSCH		SW			B0BG81	31-Mar-94		U-238	U-238
1171	SESPSCH		SW			B0BG82	31-Mar-94		10098-97-2	SR-90
1172	SESPSCH		SW			B0BG82	31-Mar-94		10028-17-8	TRITIUM
1173	SESPSCH		SW			B0BG82	31-Mar-94		13966-29-5	U-234
1174	SESPSCH		SW			B0BG82	31-Mar-94		15117-96-1	U-235
1175	SESPSCH		SW			B0BG82	31-Mar-94		U-238	U-238
1176	SESPSCH		SW			B0BG83	31-Mar-94		10098-97-2	SR-90
1177	SESPSCH		SW			B0BG83	31-Mar-94		10028-17-8	TRITIUM
1178	SESPSCH		SW			B0BG83	31-Mar-94		13966-29-5	U-234
1179	SESPSCH		SW			B0BG83	31-Mar-94		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1180	SESPSCH		SW			B0BG83	31-Mar-94		U-238	U-238
1181	SESPSCH		SW			B0BG84	31-Mar-94		10098-97-2	SR-90
1182	SESPSCH		SW			B0BG84	31-Mar-94		10028-17-8	TRITIUM
1183	SESPSCH		SW			B0BG84	31-Mar-94		13966-29-5	U-234
1184	SESPSCH		SW			B0BG84	31-Mar-94		15117-96-1	U-235
1185	SESPSCH		SW			B0BG84	31-Mar-94		U-238	U-238
1186	SESPSCH		SW			B0BG85	31-Mar-94		10098-97-2	SR-90
1187	SESPSCH		SW			B0BG85	31-Mar-94		10028-17-8	TRITIUM
1188	SESPSCH		SW			B0BG85	31-Mar-94		13966-29-5	U-234
1189	SESPSCH		SW			B0BG85	31-Mar-94		15117-96-1	U-235
1190	SESPSCH		SW			B0BG85	31-Mar-94		U-238	U-238
1191	SESPSCH		SW			B0BG86	31-Mar-94		10098-97-2	SR-90
1192	SESPSCH		SW			B0BG86	31-Mar-94		10028-17-8	TRITIUM
1193	SESPSCH		SW			B0BG86	31-Mar-94		13966-29-5	U-234
1194	SESPSCH		SW			B0BG86	31-Mar-94		15117-96-1	U-235
1195	SESPSCH		SW			B0BG86	31-Mar-94		U-238	U-238
1196	SESPSCH		SW			B0BG87	31-Mar-94		10098-97-2	SR-90
1197	SESPSCH		SW			B0BG87	31-Mar-94		10028-17-8	TRITIUM
1198	SESPSCH		SW			B0BG87	31-Mar-94		13966-29-5	U-234
1199	SESPSCH		SW			B0BG87	31-Mar-94		15117-96-1	U-235
1200	SESPSCH		SW			B0BG87	31-Mar-94		U-238	U-238
1201	SESPSCH		SW			B0BQM7	30-Jun-94		10098-97-2	SR-90
1202	SESPSCH		SW			B0BQM7	30-Jun-94		10028-17-8	TRITIUM
1203	SESPSCH		SW			B0BQM7	30-Jun-94		13966-29-5	U-234
1204	SESPSCH		SW			B0BQM7	30-Jun-94		15117-96-1	U-235
1205	SESPSCH		SW			B0BQM7	30-Jun-94		U-238	U-238
1206	SESPSCH		SW			B0BQM8	30-Jun-94		10098-97-2	SR-90
1207	SESPSCH		SW			B0BQM8	30-Jun-94		10028-17-8	TRITIUM
1208	SESPSCH		SW			B0BQM8	30-Jun-94		13966-29-5	U-234
1209	SESPSCH		SW			B0BQM8	30-Jun-94		15117-96-1	U-235
1210	SESPSCH		SW			B0BQM8	30-Jun-94		U-238	U-238
1211	SESPSCH		SW			B0BQM9	30-Jun-94		10098-97-2	SR-90
1212	SESPSCH		SW			B0BQM9	30-Jun-94		10028-17-8	TRITIUM
1213	SESPSCH		SW			B0BQM9	30-Jun-94		13966-29-5	U-234
1214	SESPSCH		SW			B0BQM9	30-Jun-94		15117-96-1	U-235
1215	SESPSCH		SW			B0BQM9	30-Jun-94		U-238	U-238
1216	SESPSCH		SW			B0BQN0	30-Jun-94		10098-97-2	SR-90
1217	SESPSCH		SW			B0BQN0	30-Jun-94		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1218	SESPSCH		SW			B0BQN0	30-Jun-94		13966-29-5	U-234
1219	SESPSCH		SW			B0BQN0	30-Jun-94		15117-96-1	U-235
1220	SESPSCH		SW			B0BQN0	30-Jun-94		U-238	U-238
1221	SESPSCH		SW			B0BQN1	01-Jul-94		10098-97-2	SR-90
1222	SESPSCH		SW			B0BQN1	01-Jul-94		10028-17-8	TRITIUM
1223	SESPSCH		SW			B0BQN1	01-Jul-94		13966-29-5	U-234
1224	SESPSCH		SW			B0BQN1	01-Jul-94		15117-96-1	U-235
1225	SESPSCH		SW			B0BQN1	01-Jul-94		U-238	U-238
1226	SESPSCH		SW			B0BQP0	01-Jul-94		10098-97-2	SR-90
1227	SESPSCH		SW			B0BQP0	01-Jul-94		10028-17-8	TRITIUM
1228	SESPSCH		SW			B0BQP0	01-Jul-94		13966-29-5	U-234
1229	SESPSCH		SW			B0BQP0	01-Jul-94		15117-96-1	U-235
1230	SESPSCH		SW			B0BQP0	01-Jul-94		U-238	U-238
1231	SESPSCH		SW			B0BQN2	01-Jul-94		10098-97-2	SR-90
1232	SESPSCH		SW			B0BQN2	01-Jul-94		10028-17-8	TRITIUM
1233	SESPSCH		SW			B0BQN2	01-Jul-94		13966-29-5	U-234
1234	SESPSCH		SW			B0BQN2	01-Jul-94		15117-96-1	U-235
1235	SESPSCH		SW			B0BQN2	01-Jul-94		U-238	U-238
1236	SESPSCH		SW			B0BQN3	01-Jul-94		10098-97-2	SR-90
1237	SESPSCH		SW			B0BQN3	01-Jul-94		10028-17-8	TRITIUM
1238	SESPSCH		SW			B0BQN3	01-Jul-94		13966-29-5	U-234
1239	SESPSCH		SW			B0BQN3	01-Jul-94		15117-96-1	U-235
1240	SESPSCH		SW			B0BQN3	01-Jul-94		U-238	U-238
1241	SESPSCH		SW			B0BQN4	01-Jul-94		10098-97-2	SR-90
1242	SESPSCH		SW			B0BQN4	01-Jul-94		10028-17-8	TRITIUM
1243	SESPSCH		SW			B0BQN4	01-Jul-94		13966-29-5	U-234
1244	SESPSCH		SW			B0BQN4	01-Jul-94		15117-96-1	U-235
1245	SESPSCH		SW			B0BQN4	01-Jul-94		U-238	U-238
1246	SESPSCH		SW			B0BQN5	01-Jul-94		10098-97-2	SR-90
1247	SESPSCH		SW			B0BQN5	01-Jul-94		10028-17-8	TRITIUM
1248	SESPSCH		SW			B0BQN5	01-Jul-94		13966-29-5	U-234
1249	SESPSCH		SW			B0BQN5	01-Jul-94		15117-96-1	U-235
1250	SESPSCH		SW			B0BQN5	01-Jul-94		U-238	U-238
1251	SESPSCH		SW			B0BQN6	01-Jul-94		10098-97-2	SR-90
1252	SESPSCH		SW			B0BQN6	01-Jul-94		10028-17-8	TRITIUM
1253	SESPSCH		SW			B0BQN6	01-Jul-94		13966-29-5	U-234
1254	SESPSCH		SW			B0BQN6	01-Jul-94		15117-96-1	U-235
1255	SESPSCH		SW			B0BQN6	01-Jul-94		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1256	SESPSCH		SW			B0BQN7	01-Jul-94		10098-97-2	SR-90
1257	SESPSCH		SW			B0BQN7	01-Jul-94		10028-17-8	TRITIUM
1258	SESPSCH		SW			B0BQN7	01-Jul-94		13966-29-5	U-234
1259	SESPSCH		SW			B0BQN7	01-Jul-94		15117-96-1	U-235
1260	SESPSCH		SW			B0BQN7	01-Jul-94		U-238	U-238
1261	SESPSCH		SW			B0BQN8	01-Jul-94		10098-97-2	SR-90
1262	SESPSCH		SW			B0BQN8	01-Jul-94		10028-17-8	TRITIUM
1263	SESPSCH		SW			B0BQN8	01-Jul-94		13966-29-5	U-234
1264	SESPSCH		SW			B0BQN8	01-Jul-94		15117-96-1	U-235
1265	SESPSCH		SW			B0BQN8	01-Jul-94		U-238	U-238
1266	SESPSCH		SW			B0BQN9	01-Jul-94		10098-97-2	SR-90
1267	SESPSCH		SW			B0BQN9	01-Jul-94		10028-17-8	TRITIUM
1268	SESPSCH		SW			B0BQN9	01-Jul-94		13966-29-5	U-234
1269	SESPSCH		SW			B0BQN9	01-Jul-94		15117-96-1	U-235
1270	SESPSCH		SW			B0BQN9	01-Jul-94		U-238	U-238
1271	JL JULYA/LE BISPING		SW			B09J78	25-Aug-94		7440-47-3	CR
1272	JL JULYA/LE BISPING		SW			B09J78	25-Aug-94		56-23-5	CARBTET
1273	SESPSCH		SW			B0C588	25-Aug-94		10098-97-2	SR-90
1274	SESPSCH		SW			B0C588	25-Aug-94		10028-17-8	TRITIUM
1275	SESPSCH		SW			B0C588	25-Aug-94		13966-29-5	U-234
1276	SESPSCH		SW			B0C588	25-Aug-94		15117-96-1	U-235
1277	SESPSCH		SW			B0C588	25-Aug-94		U-238	U-238
1278	JL JULYA/LE BISPING		SW			B09J87	25-Aug-94		7440-47-3	CR
1279	JL JULYA/LE BISPING		SW			B09J87	25-Aug-94		56-23-5	CARBTET
1280	SESPSCH		SW			B0C598	25-Aug-94		10098-97-2	SR-90
1281	SESPSCH		SW			B0C598	25-Aug-94		10028-17-8	TRITIUM
1282	SESPSCH		SW			B0C598	25-Aug-94		13966-29-5	U-234
1283	SESPSCH		SW			B0C598	25-Aug-94		15117-96-1	U-235
1284	SESPSCH		SW			B0C598	25-Aug-94		U-238	U-238
1285	JL JULYA/LE BISPING		SW			B09J79	25-Aug-94		7440-47-3	CR
1286	JL JULYA/LE BISPING		SW			B09J79	25-Aug-94		56-23-5	CARBTET
1287	SESPSCH		SW			B0C592	25-Aug-94		10098-97-2	SR-90
1288	SESPSCH		SW			B0C592	25-Aug-94		10028-17-8	TRITIUM
1289	SESPSCH		SW			B0C592	25-Aug-94		13966-29-5	U-234
1290	SESPSCH		SW			B0C592	25-Aug-94		15117-96-1	U-235
1291	SESPSCH		SW			B0C592	25-Aug-94		U-238	U-238
1292	JL JULYA/LE BISPING		SW			B09J80	25-Aug-94		7440-47-3	CR
1293	JL JULYA/LE BISPING		SW			B09J80	25-Aug-94		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1294	SESPSCH		SW			B0C589	25-Aug-94		10098-97-2	SR-90
1295	SESPSCH		SW			B0C589	25-Aug-94		10028-17-8	TRITIUM
1296	SESPSCH		SW			B0C589	25-Aug-94		13966-29-5	U-234
1297	SESPSCH		SW			B0C589	25-Aug-94		15117-96-1	U-235
1298	SESPSCH		SW			B0C589	25-Aug-94		U-238	U-238
1299	JL JULYA/LE BISPING		SW			B09J81	25-Aug-94		7440-47-3	CR
1300	JL JULYA/LE BISPING		SW			B09J81	25-Aug-94		56-23-5	CARBTET
1301	SESPSCH		SW			B0C593	25-Aug-94		10098-97-2	SR-90
1302	SESPSCH		SW			B0C593	25-Aug-94		10028-17-8	TRITIUM
1303	SESPSCH		SW			B0C593	25-Aug-94		13966-29-5	U-234
1304	SESPSCH		SW			B0C593	25-Aug-94		15117-96-1	U-235
1305	SESPSCH		SW			B0C593	25-Aug-94		U-238	U-238
1306	JL JULYA/LE BISPING		SW			B09J82	25-Aug-94		7440-47-3	CR
1307	JL JULYA/LE BISPING		SW			B09J82	25-Aug-94		56-23-5	CARBTET
1308	SESPSCH		SW			B0C594	25-Aug-94		10098-97-2	SR-90
1309	SESPSCH		SW			B0C594	25-Aug-94		10028-17-8	TRITIUM
1310	SESPSCH		SW			B0C594	25-Aug-94		13966-29-5	U-234
1311	SESPSCH		SW			B0C594	25-Aug-94		15117-96-1	U-235
1312	SESPSCH		SW			B0C594	25-Aug-94		U-238	U-238
1313	JL JULYA/LE BISPING		SW			B09J83	25-Aug-94		7440-47-3	CR
1314	JL JULYA/LE BISPING		SW			B09J83	25-Aug-94		56-23-5	CARBTET
1315	SESPSCH		SW			B0C595	25-Aug-94		10098-97-2	SR-90
1316	SESPSCH		SW			B0C595	25-Aug-94		10028-17-8	TRITIUM
1317	SESPSCH		SW			B0C595	25-Aug-94		13966-29-5	U-234
1318	SESPSCH		SW			B0C595	25-Aug-94		15117-96-1	U-235
1319	SESPSCH		SW			B0C595	25-Aug-94		U-238	U-238
1320	JL JULYA/LE BISPING		SW			B09J84	25-Aug-94		7440-47-3	CR
1321	JL JULYA/LE BISPING		SW			B09J84	25-Aug-94		56-23-5	CARBTET
1322	SESPSCH		SW			B0C596	25-Aug-94		10098-97-2	SR-90
1323	SESPSCH		SW			B0C596	25-Aug-94		10028-17-8	TRITIUM
1324	SESPSCH		SW			B0C596	25-Aug-94		13966-29-5	U-234
1325	SESPSCH		SW			B0C596	25-Aug-94		15117-96-1	U-235
1326	SESPSCH		SW			B0C596	25-Aug-94		U-238	U-238
1327	JL JULYA/LE BISPING		SW			B09J85	25-Aug-94		7440-47-3	CR
1328	JL JULYA/LE BISPING		SW			B09J85	25-Aug-94		56-23-5	CARBTET
1329	SESPSCH		SW			B0C597	25-Aug-94		10098-97-2	SR-90
1330	SESPSCH		SW			B0C597	25-Aug-94		10028-17-8	TRITIUM
1331	SESPSCH		SW			B0C597	25-Aug-94		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1332	SESPSCH		SW			B0C597	25-Aug-94		15117-96-1	U-235
1333	SESPSCH		SW			B0C597	25-Aug-94		U-238	U-238
1334	JL JULYA/LE BISPING		SW			B09J86	25-Aug-94		7440-47-3	CR
1335	JL JULYA/LE BISPING		SW			B09J86	25-Aug-94		56-23-5	CARBTET
1336	SESPSCH		SW			B0C599	25-Aug-94		10098-97-2	SR-90
1337	SESPSCH		SW			B0C599	25-Aug-94		10028-17-8	TRITIUM
1338	SESPSCH		SW			B0C599	25-Aug-94		13966-29-5	U-234
1339	SESPSCH		SW			B0C599	25-Aug-94		15117-96-1	U-235
1340	SESPSCH		SW			B0C599	25-Aug-94		U-238	U-238
1341	JL JULYA/LE BISPING		SW			B09J68	25-Aug-94		7440-47-3	CR
1342	JL JULYA/LE BISPING		SW			B09J68	25-Aug-94		56-23-5	CARBTET
1343	SESPSCH		SW			B0C584	25-Aug-94		10045-97-3	CS-137
1344	SESPSCH		SW			B0C584	25-Aug-94		10098-97-2	SR-90
1345	SESPSCH		SW			B0C584	25-Aug-94		14133-76-7	TC-99
1346	SESPSCH		SW			B0C584	25-Aug-94		10028-17-8	TRITIUM
1347	SESPSCH		SW			B0C584	25-Aug-94		13966-29-5	U-234
1348	SESPSCH		SW			B0C584	25-Aug-94		15117-96-1	U-235
1349	SESPSCH		SW			B0C584	25-Aug-94		U-238	U-238
1350	JL JULYA/LE BISPING		SW			B09J77	25-Aug-94		7440-47-3	CR
1351	JL JULYA/LE BISPING		SW			B09J77	25-Aug-94		56-23-5	CARBTET
1352	SESPSCH		SW			B0C5H2	25-Aug-94		10045-97-3	CS-137
1353	SESPSCH		SW			B0C5H2	25-Aug-94		10098-97-2	SR-90
1354	SESPSCH		SW			B0C5H2	25-Aug-94		14133-76-7	TC-99
1355	SESPSCH		SW			B0C5H2	25-Aug-94		10028-17-8	TRITIUM
1356	SESPSCH		SW			B0C5H2	25-Aug-94		13966-29-5	U-234
1357	SESPSCH		SW			B0C5H2	25-Aug-94		15117-96-1	U-235
1358	SESPSCH		SW			B0C5H2	25-Aug-94		U-238	U-238
1359	JL JULYA/LE BISPING		SW			B09J69	25-Aug-94		7440-47-3	CR
1360	JL JULYA/LE BISPING		SW			B09J69	25-Aug-94		56-23-5	CARBTET
1361	SESPSCH		SW			B0C585	25-Aug-94		10045-97-3	CS-137
1362	SESPSCH		SW			B0C585	25-Aug-94		10098-97-2	SR-90
1363	SESPSCH		SW			B0C585	25-Aug-94		14133-76-7	TC-99
1364	SESPSCH		SW			B0C585	25-Aug-94		10028-17-8	TRITIUM
1365	SESPSCH		SW			B0C585	25-Aug-94		13966-29-5	U-234
1366	SESPSCH		SW			B0C585	25-Aug-94		15117-96-1	U-235
1367	SESPSCH		SW			B0C585	25-Aug-94		U-238	U-238
1368	JL JULYA/LE BISPING		SW			B09J70	25-Aug-94		7440-47-3	CR
1369	JL JULYA/LE BISPING		SW			B09J70	25-Aug-94		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1370	SESPSCH		SW			B0C5H5	25-Aug-94		10045-97-3	CS-137
1371	SESPSCH		SW			B0C5H5	25-Aug-94		10098-97-2	SR-90
1372	SESPSCH		SW			B0C5H5	25-Aug-94		14133-76-7	TC-99
1373	SESPSCH		SW			B0C5H5	25-Aug-94		10028-17-8	TRITIUM
1374	SESPSCH		SW			B0C5H5	25-Aug-94		13966-29-5	U-234
1375	SESPSCH		SW			B0C5H5	25-Aug-94		15117-96-1	U-235
1376	SESPSCH		SW			B0C5H5	25-Aug-94		U-238	U-238
1377	JL JULYA/LE BISPING		SW			B09J71	25-Aug-94		7440-47-3	CR
1378	JL JULYA/LE BISPING		SW			B09J71	25-Aug-94		56-23-5	CARBTET
1379	SESPSCH		SW			B0C5H6	25-Aug-94		10045-97-3	CS-137
1380	SESPSCH		SW			B0C5H6	25-Aug-94		10098-97-2	SR-90
1381	SESPSCH		SW			B0C5H6	25-Aug-94		14133-76-7	TC-99
1382	SESPSCH		SW			B0C5H6	25-Aug-94		10028-17-8	TRITIUM
1383	SESPSCH		SW			B0C5H6	25-Aug-94		13966-29-5	U-234
1384	SESPSCH		SW			B0C5H6	25-Aug-94		15117-96-1	U-235
1385	SESPSCH		SW			B0C5H6	25-Aug-94		U-238	U-238
1386	JL JULYA/LE BISPING		SW			B09J72	25-Aug-94		7440-47-3	CR
1387	JL JULYA/LE BISPING		SW			B09J72	25-Aug-94		56-23-5	CARBTET
1388	SESPSCH		SW			B0C587	25-Aug-94		10045-97-3	CS-137
1389	SESPSCH		SW			B0C587	25-Aug-94		10098-97-2	SR-90
1390	SESPSCH		SW			B0C587	25-Aug-94		14133-76-7	TC-99
1391	SESPSCH		SW			B0C587	25-Aug-94		10028-17-8	TRITIUM
1392	SESPSCH		SW			B0C587	25-Aug-94		13966-29-5	U-234
1393	SESPSCH		SW			B0C587	25-Aug-94		15117-96-1	U-235
1394	SESPSCH		SW			B0C587	25-Aug-94		U-238	U-238
1395	JL JULYA/LE BISPING		SW			B09J73	25-Aug-94		7440-47-3	CR
1396	JL JULYA/LE BISPING		SW			B09J73	25-Aug-94		56-23-5	CARBTET
1397	SESPSCH		SW			B0C5H8	25-Aug-94		10045-97-3	CS-137
1398	SESPSCH		SW			B0C5H8	25-Aug-94		10098-97-2	SR-90
1399	SESPSCH		SW			B0C5H8	25-Aug-94		14133-76-7	TC-99
1400	SESPSCH		SW			B0C5H8	25-Aug-94		10028-17-8	TRITIUM
1401	SESPSCH		SW			B0C5H8	25-Aug-94		13966-29-5	U-234
1402	SESPSCH		SW			B0C5H8	25-Aug-94		15117-96-1	U-235
1403	SESPSCH		SW			B0C5H8	25-Aug-94		U-238	U-238
1404	JL JULYA/LE BISPING		SW			B09J74	25-Aug-94		7440-47-3	CR
1405	JL JULYA/LE BISPING		SW			B09J74	25-Aug-94		56-23-5	CARBTET
1406	SESPSCH		SW			B0C5H7	25-Aug-94		10045-97-3	CS-137
1407	SESPSCH		SW			B0C5H7	25-Aug-94		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1408	SESPSCH		SW			B0C5H7	25-Aug-94		14133-76-7	TC-99
1409	SESPSCH		SW			B0C5H7	25-Aug-94		10028-17-8	TRITIUM
1410	SESPSCH		SW			B0C5H7	25-Aug-94		13966-29-5	U-234
1411	SESPSCH		SW			B0C5H7	25-Aug-94		15117-96-1	U-235
1412	SESPSCH		SW			B0C5H7	25-Aug-94		U-238	U-238
1413	JL JULYA/LE BISPING		SW			B09J75	25-Aug-94		7440-47-3	CR
1414	JL JULYA/LE BISPING		SW			B09J75	25-Aug-94		56-23-5	CARBTET
1415	SESPSCH		SW			B0C5H9	25-Aug-94		10045-97-3	CS-137
1416	SESPSCH		SW			B0C5H9	25-Aug-94		10098-97-2	SR-90
1417	SESPSCH		SW			B0C5H9	25-Aug-94		14133-76-7	TC-99
1418	SESPSCH		SW			B0C5H9	25-Aug-94		10028-17-8	TRITIUM
1419	SESPSCH		SW			B0C5H9	25-Aug-94		13966-29-5	U-234
1420	SESPSCH		SW			B0C5H9	25-Aug-94		15117-96-1	U-235
1421	SESPSCH		SW			B0C5H9	25-Aug-94		U-238	U-238
1422	JL JULYA/LE BISPING		SW			B09J76	25-Aug-94		7440-47-3	CR
1423	JL JULYA/LE BISPING		SW			B09J76	25-Aug-94		56-23-5	CARBTET
1424	SESPSCH		SW			B0C5J0	25-Aug-94		10045-97-3	CS-137
1425	SESPSCH		SW			B0C5J0	25-Aug-94		10098-97-2	SR-90
1426	SESPSCH		SW			B0C5J0	25-Aug-94		14133-76-7	TC-99
1427	SESPSCH		SW			B0C5J0	25-Aug-94		10028-17-8	TRITIUM
1428	SESPSCH		SW			B0C5J0	25-Aug-94		13966-29-5	U-234
1429	SESPSCH		SW			B0C5J0	25-Aug-94		15117-96-1	U-235
1430	SESPSCH		SW			B0C5J0	25-Aug-94		U-238	U-238
1431	JL JULYA/LE BISPING		SW			B09J64	25-Aug-94		7440-47-3	CR
1432	JL JULYA/LE BISPING		SW			B09J64	25-Aug-94		56-23-5	CARBTET
1433	SESPSCH		SW			B0C580	25-Aug-94		10098-97-2	SR-90
1434	SESPSCH		SW			B0C580	25-Aug-94		10028-17-8	TRITIUM
1435	SESPSCH		SW			B0C580	25-Aug-94		13966-29-5	U-234
1436	SESPSCH		SW			B0C580	25-Aug-94		15117-96-1	U-235
1437	SESPSCH		SW			B0C580	25-Aug-94		U-238	U-238
1438	JL JULYA/LE BISPING		SW			B09J65	25-Aug-94		7440-47-3	CR
1439	JL JULYA/LE BISPING		SW			B09J65	25-Aug-94		56-23-5	CARBTET
1440	SESPSCH		SW			B0C581	25-Aug-94		10098-97-2	SR-90
1441	SESPSCH		SW			B0C581	25-Aug-94		10028-17-8	TRITIUM
1442	SESPSCH		SW			B0C581	25-Aug-94		13966-29-5	U-234
1443	SESPSCH		SW			B0C581	25-Aug-94		15117-96-1	U-235
1444	SESPSCH		SW			B0C581	25-Aug-94		U-238	U-238
1445	JL JULYA/LE BISPING		SW			B09J66	25-Aug-94		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1446	JL JULYA/LE BISPING		SW			B09J66	25-Aug-94		56-23-5	CARBTET
1447	SESPSCH		SW			B0C582	25-Aug-94		10098-97-2	SR-90
1448	SESPSCH		SW			B0C582	25-Aug-94		10028-17-8	TRITIUM
1449	SESPSCH		SW			B0C582	25-Aug-94		13966-29-5	U-234
1450	SESPSCH		SW			B0C582	25-Aug-94		15117-96-1	U-235
1451	SESPSCH		SW			B0C582	25-Aug-94		U-238	U-238
1452	JL JULYA/LE BISPING		SW			B09J67	25-Aug-94		7440-47-3	CR
1453	JL JULYA/LE BISPING		SW			B09J67	25-Aug-94		56-23-5	CARBTET
1454	SESPSCH		SW			B0C583	25-Aug-94		10098-97-2	SR-90
1455	SESPSCH		SW			B0C583	25-Aug-94		10028-17-8	TRITIUM
1456	SESPSCH		SW			B0C583	25-Aug-94		13966-29-5	U-234
1457	SESPSCH		SW			B0C583	25-Aug-94		15117-96-1	U-235
1458	SESPSCH		SW			B0C583	25-Aug-94		U-238	U-238
1459	JL JULYA/LE BISPING		SW			B09J98	26-Aug-94		7440-47-3	CR
1460	JL JULYA/LE BISPING		SW			B09J98	26-Aug-94		56-23-5	CARBTET
1461	SESPSCH		SW			B0C5B7	26-Aug-94		10098-97-2	SR-90
1462	SESPSCH		SW			B0C5B7	26-Aug-94		10028-17-8	TRITIUM
1463	SESPSCH		SW			B0C5B7	26-Aug-94		13966-29-5	U-234
1464	SESPSCH		SW			B0C5B7	26-Aug-94		15117-96-1	U-235
1465	SESPSCH		SW			B0C5B7	26-Aug-94		U-238	U-238
1466	JL JULYA/LE BISPING		SW			B09J99	26-Aug-94		7440-47-3	CR
1467	JL JULYA/LE BISPING		SW			B09J99	26-Aug-94		56-23-5	CARBTET
1468	SESPSCH		SW			B0C5B8	26-Aug-94		10098-97-2	SR-90
1469	SESPSCH		SW			B0C5B8	26-Aug-94		10028-17-8	TRITIUM
1470	SESPSCH		SW			B0C5B8	26-Aug-94		13966-29-5	U-234
1471	SESPSCH		SW			B0C5B8	26-Aug-94		15117-96-1	U-235
1472	SESPSCH		SW			B0C5B8	26-Aug-94		U-238	U-238
1473	JL JULYA/LE BISPING		SW			B09JB0	26-Aug-94		7440-47-3	CR
1474	JL JULYA/LE BISPING		SW			B09JB0	26-Aug-94		56-23-5	CARBTET
1475	SESPSCH		SW			B0C5B9	26-Aug-94		10098-97-2	SR-90
1476	SESPSCH		SW			B0C5B9	26-Aug-94		10028-17-8	TRITIUM
1477	SESPSCH		SW			B0C5B9	26-Aug-94		13966-29-5	U-234
1478	SESPSCH		SW			B0C5B9	26-Aug-94		15117-96-1	U-235
1479	SESPSCH		SW			B0C5B9	26-Aug-94		U-238	U-238
1480	JL JULYA/LE BISPING		SW			B09J60	26-Aug-94		7440-47-3	CR
1481	JL JULYA/LE BISPING		SW			B09J60	26-Aug-94		56-23-5	CARBTET
1482	SESPSCH		SW			B0C5C0	26-Aug-94		10098-97-2	SR-90
1483	SESPSCH		SW			B0C5C0	26-Aug-94		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1484	SESPSCH		SW			B0C5C0	26-Aug-94		13966-29-5	U-234
1485	SESPSCH		SW			B0C5C0	26-Aug-94		15117-96-1	U-235
1486	SESPSCH		SW			B0C5C0	26-Aug-94		U-238	U-238
1487	PS HENRY/LE BISPING		SW			B0CSC3	26-Aug-94		7440-47-3	CR
1488	PS HENRY/LE BISPING		SW			B0CSC3	26-Aug-94		56-23-5	CARBTET
1489	SESPSCH		SW			B0C5C1	26-Aug-94		10098-97-2	SR-90
1490	SESPSCH		SW			B0C5C1	26-Aug-94		10028-17-8	TRITIUM
1491	SESPSCH		SW			B0C5C1	26-Aug-94		13966-29-5	U-234
1492	SESPSCH		SW			B0C5C1	26-Aug-94		15117-96-1	U-235
1493	SESPSCH		SW			B0C5C1	26-Aug-94		U-238	U-238
1494	PS HENRY/LE BISPING		SW			B0CSC4	26-Aug-94		7440-47-3	CR
1495	PS HENRY/LE BISPING		SW			B0CSC4	26-Aug-94		56-23-5	CARBTET
1496	SESPSCH		SW			B0C5C2	26-Aug-94		10098-97-2	SR-90
1497	SESPSCH		SW			B0C5C2	26-Aug-94		10028-17-8	TRITIUM
1498	SESPSCH		SW			B0C5C2	26-Aug-94		13966-29-5	U-234
1499	SESPSCH		SW			B0C5C2	26-Aug-94		15117-96-1	U-235
1500	SESPSCH		SW			B0C5C2	26-Aug-94		U-238	U-238
1501	PS HENRY/LE BISPING		SW			B0CSC5	26-Aug-94		7440-47-3	CR
1502	PS HENRY/LE BISPING		SW			B0CSC5	26-Aug-94		56-23-5	CARBTET
1503	SESPSCH		SW			B0C5C3	26-Aug-94		10098-97-2	SR-90
1504	SESPSCH		SW			B0C5C3	26-Aug-94		10028-17-8	TRITIUM
1505	SESPSCH		SW			B0C5C3	26-Aug-94		13966-29-5	U-234
1506	SESPSCH		SW			B0C5C3	26-Aug-94		15117-96-1	U-235
1507	SESPSCH		SW			B0C5C3	26-Aug-94		U-238	U-238
1508	PS HENRY/LE BISPING		SW			B0CSC6	26-Aug-94		7440-47-3	CR
1509	PS HENRY/LE BISPING		SW			B0CSC6	26-Aug-94		56-23-5	CARBTET
1510	SESPSCH		SW			B0C5C4	26-Aug-94		10098-97-2	SR-90
1511	SESPSCH		SW			B0C5C4	26-Aug-94		10028-17-8	TRITIUM
1512	SESPSCH		SW			B0C5C4	26-Aug-94		13966-29-5	U-234
1513	SESPSCH		SW			B0C5C4	26-Aug-94		15117-96-1	U-235
1514	SESPSCH		SW			B0C5C4	26-Aug-94		U-238	U-238
1515	PS HENRY/LE BISPING		SW			B0CSC7	26-Aug-94		7440-47-3	CR
1516	PS HENRY/LE BISPING		SW			B0CSC7	26-Aug-94		56-23-5	CARBTET
1517	SESPSCH		SW			B0C5C5	26-Aug-94		10098-97-2	SR-90
1518	SESPSCH		SW			B0C5C5	26-Aug-94		10028-17-8	TRITIUM
1519	SESPSCH		SW			B0C5C5	26-Aug-94		13966-29-5	U-234
1520	SESPSCH		SW			B0C5C5	26-Aug-94		15117-96-1	U-235
1521	SESPSCH		SW			B0C5C5	26-Aug-94		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1522	PS HENRY/LE BISPING		SW			B0CSC8	26-Aug-94		7440-47-3	CR
1523	PS HENRY/LE BISPING		SW			B0CSC8	26-Aug-94		56-23-5	CARBTET
1524	SESPSCH		SW			B0C5C6	26-Aug-94		10098-97-2	SR-90
1525	SESPSCH		SW			B0C5C6	26-Aug-94		10028-17-8	TRITIUM
1526	SESPSCH		SW			B0C5C6	26-Aug-94		13966-29-5	U-234
1527	SESPSCH		SW			B0C5C6	26-Aug-94		15117-96-1	U-235
1528	SESPSCH		SW			B0C5C6	26-Aug-94		U-238	U-238
1529	PS HENRY/LE BISPING		SW			B0CSC9	26-Aug-94		7440-47-3	CR
1530	PS HENRY/LE BISPING		SW			B0CSC9	26-Aug-94		56-23-5	CARBTET
1531	SESPSCH		SW			B0C5C7	26-Aug-94		10098-97-2	SR-90
1532	SESPSCH		SW			B0C5C7	26-Aug-94		10028-17-8	TRITIUM
1533	SESPSCH		SW			B0C5C7	26-Aug-94		13966-29-5	U-234
1534	SESPSCH		SW			B0C5C7	26-Aug-94		15117-96-1	U-235
1535	SESPSCH		SW			B0C5C7	26-Aug-94		U-238	U-238
1536	PS HENRY/LE BISPING		SW			B0CSD8	26-Aug-94		7440-47-3	CR
1537	PS HENRY/LE BISPING		SW			B0CSD8	26-Aug-94		56-23-5	CARBTET
1538	SESPSCH		SW			B0C5D6	26-Aug-94		10098-97-2	SR-90
1539	SESPSCH		SW			B0C5D6	26-Aug-94		10028-17-8	TRITIUM
1540	SESPSCH		SW			B0C5D6	26-Aug-94		13966-29-5	U-234
1541	SESPSCH		SW			B0C5D6	26-Aug-94		15117-96-1	U-235
1542	SESPSCH		SW			B0C5D6	26-Aug-94		U-238	U-238
1543	PS HENRY/LE BISPING		SW			B0CSD0	26-Aug-94		7440-47-3	CR
1544	PS HENRY/LE BISPING		SW			B0CSD0	26-Aug-94		56-23-5	CARBTET
1545	SESPSCH		SW			B0C5C8	26-Aug-94		10098-97-2	SR-90
1546	SESPSCH		SW			B0C5C8	26-Aug-94		10028-17-8	TRITIUM
1547	SESPSCH		SW			B0C5C8	26-Aug-94		13966-29-5	U-234
1548	SESPSCH		SW			B0C5C8	26-Aug-94		15117-96-1	U-235
1549	SESPSCH		SW			B0C5C8	26-Aug-94		U-238	U-238
1550	PS HENRY/LE BISPING		SW			B0CSD1	26-Aug-94		7440-47-3	CR
1551	PS HENRY/LE BISPING		SW			B0CSD1	26-Aug-94		56-23-5	CARBTET
1552	SESPSCH		SW			B0C5C9	26-Aug-94		10098-97-2	SR-90
1553	SESPSCH		SW			B0C5C9	26-Aug-94		10028-17-8	TRITIUM
1554	SESPSCH		SW			B0C5C9	26-Aug-94		13966-29-5	U-234
1555	SESPSCH		SW			B0C5C9	26-Aug-94		15117-96-1	U-235
1556	SESPSCH		SW			B0C5C9	26-Aug-94		U-238	U-238
1557	PS HENRY/LE BISPING		SW			B0CSD2	26-Aug-94		7440-47-3	CR
1558	PS HENRY/LE BISPING		SW			B0CSD2	26-Aug-94		56-23-5	CARBTET
1559	SESPSCH		SW			B0C5D0	26-Aug-94		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1560	SESPSCH		SW			B0C5D0	26-Aug-94		10028-17-8	TRITIUM
1561	SESPSCH		SW			B0C5D0	26-Aug-94		13966-29-5	U-234
1562	SESPSCH		SW			B0C5D0	26-Aug-94		15117-96-1	U-235
1563	SESPSCH		SW			B0C5D0	26-Aug-94		U-238	U-238
1564	PS HENRY/LE BISPING		SW			B0CSD3	26-Aug-94		7440-47-3	CR
1565	PS HENRY/LE BISPING		SW			B0CSD3	26-Aug-94		56-23-5	CARBTET
1566	SESPSCH		SW			B0C5D1	26-Aug-94		10098-97-2	SR-90
1567	SESPSCH		SW			B0C5D1	26-Aug-94		10028-17-8	TRITIUM
1568	SESPSCH		SW			B0C5D1	26-Aug-94		13966-29-5	U-234
1569	SESPSCH		SW			B0C5D1	26-Aug-94		15117-96-1	U-235
1570	SESPSCH		SW			B0C5D1	26-Aug-94		U-238	U-238
1571	PS HENRY/LE BISPING		SW			B0CSD4	26-Aug-94		7440-47-3	CR
1572	PS HENRY/LE BISPING		SW			B0CSD4	26-Aug-94		56-23-5	CARBTET
1573	SESPSCH		SW			B0C5D2	26-Aug-94		10098-97-2	SR-90
1574	SESPSCH		SW			B0C5D2	26-Aug-94		10028-17-8	TRITIUM
1575	SESPSCH		SW			B0C5D2	26-Aug-94		13966-29-5	U-234
1576	SESPSCH		SW			B0C5D2	26-Aug-94		15117-96-1	U-235
1577	SESPSCH		SW			B0C5D2	26-Aug-94		U-238	U-238
1578	PS HENRY/LE BISPING		SW			B0CSD5	26-Aug-94		7440-47-3	CR
1579	PS HENRY/LE BISPING		SW			B0CSD5	26-Aug-94		56-23-5	CARBTET
1580	SESPSCH		SW			B0C5D3	26-Aug-94		10098-97-2	SR-90
1581	SESPSCH		SW			B0C5D3	26-Aug-94		10028-17-8	TRITIUM
1582	SESPSCH		SW			B0C5D3	26-Aug-94		13966-29-5	U-234
1583	SESPSCH		SW			B0C5D3	26-Aug-94		15117-96-1	U-235
1584	SESPSCH		SW			B0C5D3	26-Aug-94		U-238	U-238
1585	PS HENRY/LE BISPING		SW			B0CSD6	26-Aug-94		7440-47-3	CR
1586	PS HENRY/LE BISPING		SW			B0CSD6	26-Aug-94		56-23-5	CARBTET
1587	SESPSCH		SW			B0C5D4	26-Aug-94		10098-97-2	SR-90
1588	SESPSCH		SW			B0C5D4	26-Aug-94		10028-17-8	TRITIUM
1589	SESPSCH		SW			B0C5D4	26-Aug-94		13966-29-5	U-234
1590	SESPSCH		SW			B0C5D4	26-Aug-94		15117-96-1	U-235
1591	SESPSCH		SW			B0C5D4	26-Aug-94		U-238	U-238
1592	PS HENRY/LE BISPING		SW			B0CSD7	26-Aug-94		7440-47-3	CR
1593	PS HENRY/LE BISPING		SW			B0CSD7	26-Aug-94		56-23-5	CARBTET
1594	SESPSCH		SW			B0C5D5	26-Aug-94		10098-97-2	SR-90
1595	SESPSCH		SW			B0C5D5	26-Aug-94		10028-17-8	TRITIUM
1596	SESPSCH		SW			B0C5D5	26-Aug-94		13966-29-5	U-234
1597	SESPSCH		SW			B0C5D5	26-Aug-94		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1598	SESPSCH		SW			B0C5D5	26-Aug-94		U-238	U-238
1599	JL JULYA/LE BISPING		SW			B09J88	02-Sep-94		7440-47-3	CR
1600	JL JULYA/LE BISPING		SW			B09J88	02-Sep-94		56-23-5	CARBTET
1601	SESPSCH		SW			B0C5B0	02-Sep-94		10098-97-2	SR-90
1602	SESPSCH		SW			B0C5B0	02-Sep-94		14133-76-7	TC-99
1603	SESPSCH		SW			B0C5B0	02-Sep-94		10028-17-8	TRITIUM
1604	SESPSCH		SW			B0C5B0	02-Sep-94		13966-29-5	U-234
1605	SESPSCH		SW			B0C5B0	02-Sep-94		15117-96-1	U-235
1606	SESPSCH		SW			B0C5B0	02-Sep-94		U-238	U-238
1607	JL JULYA/LE BISPING		SW			B09J97	02-Sep-94		7440-47-3	CR
1608	JL JULYA/LE BISPING		SW			B09J97	02-Sep-94		56-23-5	CARBTET
1609	SESPSCH		SW			B0C5B5	02-Sep-94		10098-97-2	SR-90
1610	SESPSCH		SW			B0C5B5	02-Sep-94		14133-76-7	TC-99
1611	SESPSCH		SW			B0C5B5	02-Sep-94		10028-17-8	TRITIUM
1612	SESPSCH		SW			B0C5B5	02-Sep-94		13966-29-5	U-234
1613	SESPSCH		SW			B0C5B5	02-Sep-94		15117-96-1	U-235
1614	SESPSCH		SW			B0C5B5	02-Sep-94		U-238	U-238
1615	JL JULYA/LE BISPING		SW			B09J89	02-Sep-94		7440-47-3	CR
1616	JL JULYA/LE BISPING		SW			B09J89	02-Sep-94		56-23-5	CARBTET
1617	SESPSCH		SW			B0C5B1	02-Sep-94		10098-97-2	SR-90
1618	SESPSCH		SW			B0C5B1	02-Sep-94		14133-76-7	TC-99
1619	SESPSCH		SW			B0C5B1	02-Sep-94		10028-17-8	TRITIUM
1620	SESPSCH		SW			B0C5B1	02-Sep-94		13966-29-5	U-234
1621	SESPSCH		SW			B0C5B1	02-Sep-94		15117-96-1	U-235
1622	SESPSCH		SW			B0C5B1	02-Sep-94		U-238	U-238
1623	JL JULYA/LE BISPING		SW			B09J90	02-Sep-94		7440-47-3	CR
1624	JL JULYA/LE BISPING		SW			B09J90	02-Sep-94		56-23-5	CARBTET
1625	SESPSCH		SW			B0C5B6	02-Sep-94		10098-97-2	SR-90
1626	SESPSCH		SW			B0C5B6	02-Sep-94		14133-76-7	TC-99
1627	SESPSCH		SW			B0C5B6	02-Sep-94		10028-17-8	TRITIUM
1628	SESPSCH		SW			B0C5B6	02-Sep-94		13966-29-5	U-234
1629	SESPSCH		SW			B0C5B6	02-Sep-94		15117-96-1	U-235
1630	SESPSCH		SW			B0C5B6	02-Sep-94		U-238	U-238
1631	JL JULYA/LE BISPING		SW			B09J91	02-Sep-94		7440-47-3	CR
1632	JL JULYA/LE BISPING		SW			B09J91	02-Sep-94		56-23-5	CARBTET
1633	SESPSCH		SW			B0C586	02-Sep-94		10098-97-2	SR-90
1634	SESPSCH		SW			B0C586	02-Sep-94		14133-76-7	TC-99
1635	SESPSCH		SW			B0C586	02-Sep-94		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1636	SESPSCH		SW			B0C586	02-Sep-94		13966-29-5	U-234
1637	SESPSCH		SW			B0C586	02-Sep-94		15117-96-1	U-235
1638	SESPSCH		SW			B0C586	02-Sep-94		U-238	U-238
1639	JL JULYA/LE BISPING		SW			B09J92	02-Sep-94		7440-47-3	CR
1640	JL JULYA/LE BISPING		SW			B09J92	02-Sep-94		56-23-5	CARBTET
1641	SESPSCH		SW			B0C590	02-Sep-94		10098-97-2	SR-90
1642	SESPSCH		SW			B0C590	02-Sep-94		14133-76-7	TC-99
1643	SESPSCH		SW			B0C590	02-Sep-94		10028-17-8	TRITIUM
1644	SESPSCH		SW			B0C590	02-Sep-94		13966-29-5	U-234
1645	SESPSCH		SW			B0C590	02-Sep-94		15117-96-1	U-235
1646	SESPSCH		SW			B0C590	02-Sep-94		U-238	U-238
1647	JL JULYA/LE BISPING		SW			B09J93	02-Sep-94		7440-47-3	CR
1648	JL JULYA/LE BISPING		SW			B09J93	02-Sep-94		56-23-5	CARBTET
1649	SESPSCH		SW			B0C591	02-Sep-94		10098-97-2	SR-90
1650	SESPSCH		SW			B0C591	02-Sep-94		14133-76-7	TC-99
1651	SESPSCH		SW			B0C591	02-Sep-94		10028-17-8	TRITIUM
1652	SESPSCH		SW			B0C591	02-Sep-94		13966-29-5	U-234
1653	SESPSCH		SW			B0C591	02-Sep-94		15117-96-1	U-235
1654	SESPSCH		SW			B0C591	02-Sep-94		U-238	U-238
1655	JL JULYA/LE BISPING		SW			B09J94	02-Sep-94		7440-47-3	CR
1656	JL JULYA/LE BISPING		SW			B09J94	02-Sep-94		56-23-5	CARBTET
1657	SESPSCH		SW			B0C5B2	02-Sep-94		10098-97-2	SR-90
1658	SESPSCH		SW			B0C5B2	02-Sep-94		14133-76-7	TC-99
1659	SESPSCH		SW			B0C5B2	02-Sep-94		10028-17-8	TRITIUM
1660	SESPSCH		SW			B0C5B2	02-Sep-94		13966-29-5	U-234
1661	SESPSCH		SW			B0C5B2	02-Sep-94		15117-96-1	U-235
1662	SESPSCH		SW			B0C5B2	02-Sep-94		U-238	U-238
1663	JL JULYA/LE BISPING		SW			B09J95	02-Sep-94		7440-47-3	CR
1664	JL JULYA/LE BISPING		SW			B09J95	02-Sep-94		56-23-5	CARBTET
1665	SESPSCH		SW			B0C5B3	02-Sep-94		10098-97-2	SR-90
1666	SESPSCH		SW			B0C5B3	02-Sep-94		14133-76-7	TC-99
1667	SESPSCH		SW			B0C5B3	02-Sep-94		10028-17-8	TRITIUM
1668	SESPSCH		SW			B0C5B3	02-Sep-94		13966-29-5	U-234
1669	SESPSCH		SW			B0C5B3	02-Sep-94		15117-96-1	U-235
1670	SESPSCH		SW			B0C5B3	02-Sep-94		U-238	U-238
1671	JL JULYA/LE BISPING		SW			B09J96	02-Sep-94		7440-47-3	CR
1672	JL JULYA/LE BISPING		SW			B09J96	02-Sep-94		56-23-5	CARBTET
1673	SESPSCH		SW			B0C5B4	02-Sep-94		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1674	SESPSCH		SW			B0C5B4	02-Sep-94		14133-76-7	TC-99
1675	SESPSCH		SW			B0C5B4	02-Sep-94		10028-17-8	TRITIUM
1676	SESPSCH		SW			B0C5B4	02-Sep-94		13966-29-5	U-234
1677	SESPSCH		SW			B0C5B4	02-Sep-94		15117-96-1	U-235
1678	SESPSCH		SW			B0C5B4	02-Sep-94		U-238	U-238
1679	PS HENRY/LE BISPING		SW			B0CV80	15-Dec-94		7440-47-3	CR
1680	PS HENRY/LE BISPING		SW			B0CV80	15-Dec-94		56-23-5	CARBTET
1681	SESPSCH		SW			B0D1Y0	15-Dec-94		10098-97-2	SR-90
1682	SESPSCH		SW			B0D1Y0	15-Dec-94		10028-17-8	TRITIUM
1683	SESPSCH		SW			B0D1Y0	15-Dec-94		13966-29-5	U-234
1684	SESPSCH		SW			B0D1Y0	15-Dec-94		15117-96-1	U-235
1685	SESPSCH		SW			B0D1Y0	15-Dec-94		U-238	U-238
1686	PS HENRY/LE BISPING		SW			B0CV81	15-Dec-94		7440-47-3	CR
1687	PS HENRY/LE BISPING		SW			B0CV81	15-Dec-94		56-23-5	CARBTET
1688	SESPSCH		SW			B0D1Y1	15-Dec-94		10098-97-2	SR-90
1689	SESPSCH		SW			B0D1Y1	15-Dec-94		10028-17-8	TRITIUM
1690	SESPSCH		SW			B0D1Y1	15-Dec-94		13966-29-5	U-234
1691	SESPSCH		SW			B0D1Y1	15-Dec-94		15117-96-1	U-235
1692	SESPSCH		SW			B0D1Y1	15-Dec-94		U-238	U-238
1693	PS HENRY/LE BISPING		SW			B0CV82	15-Dec-94		7440-47-3	CR
1694	PS HENRY/LE BISPING		SW			B0CV82	15-Dec-94		56-23-5	CARBTET
1695	SESPSCH		SW			B0D1Y2	15-Dec-94		10098-97-2	SR-90
1696	SESPSCH		SW			B0D1Y2	15-Dec-94		10028-17-8	TRITIUM
1697	SESPSCH		SW			B0D1Y2	15-Dec-94		13966-29-5	U-234
1698	SESPSCH		SW			B0D1Y2	15-Dec-94		15117-96-1	U-235
1699	SESPSCH		SW			B0D1Y2	15-Dec-94		U-238	U-238
1700	PS HENRY/LE BISPING		SW			B0CV83	15-Dec-94		7440-47-3	CR
1701	PS HENRY/LE BISPING		SW			B0CV83	15-Dec-94		56-23-5	CARBTET
1702	SESPSCH		SW			B0D1Y3	15-Dec-94		10098-97-2	SR-90
1703	SESPSCH		SW			B0D1Y3	15-Dec-94		10028-17-8	TRITIUM
1704	SESPSCH		SW			B0D1Y3	15-Dec-94		13966-29-5	U-234
1705	SESPSCH		SW			B0D1Y3	15-Dec-94		15117-96-1	U-235
1706	SESPSCH		SW			B0D1Y3	15-Dec-94		U-238	U-238
1707	PS HENRY/LE BISPING		SW			B0CV84	21-Dec-94		7440-47-3	CR
1708	PS HENRY/LE BISPING		SW			B0CV84	21-Dec-94		56-23-5	CARBTET
1709	PS HENRY/LE BISPING		SW			B0CV93	21-Dec-94		7440-47-3	CR
1710	PS HENRY/LE BISPING		SW			B0CV93	21-Dec-94		56-23-5	CARBTET
1711	PS HENRY/LE BISPING		SW			B0CV85	21-Dec-94		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1712	PS HENRY/LE BISPING		SW			B0CV85	21-Dec-94		56-23-5	CARBTET
1713	PS HENRY/LE BISPING		SW			B0CV86	21-Dec-94		7440-47-3	CR
1714	PS HENRY/LE BISPING		SW			B0CV86	21-Dec-94		56-23-5	CARBTET
1715	PS HENRY/LE BISPING		SW			B0CV87	21-Dec-94		7440-47-3	CR
1716	PS HENRY/LE BISPING		SW			B0CV87	21-Dec-94		56-23-5	CARBTET
1717	PS HENRY/LE BISPING		SW			B0CV88	21-Dec-94		7440-47-3	CR
1718	PS HENRY/LE BISPING		SW			B0CV88	21-Dec-94		56-23-5	CARBTET
1719	PS HENRY/LE BISPING		SW			B0CV89	21-Dec-94		7440-47-3	CR
1720	PS HENRY/LE BISPING		SW			B0CV89	21-Dec-94		56-23-5	CARBTET
1721	PS HENRY/LE BISPING		SW			B0CV90	21-Dec-94		7440-47-3	CR
1722	PS HENRY/LE BISPING		SW			B0CV90	21-Dec-94		56-23-5	CARBTET
1723	PS HENRY/LE BISPING		SW			B0CV91	21-Dec-94		7440-47-3	CR
1724	PS HENRY/LE BISPING		SW			B0CV91	21-Dec-94		56-23-5	CARBTET
1725	PS HENRY/LE BISPING		SW			B0CV92	21-Dec-94		7440-47-3	CR
1726	PS HENRY/LE BISPING		SW			B0CV92	21-Dec-94		56-23-5	CARBTET
1727	SESPSCH		SW			B0DG81	21-Dec-94		10098-97-2	SR-90
1728	SESPSCH		SW			B0DG81	21-Dec-94		10028-17-8	TRITIUM
1729	SESPSCH		SW			B0DG81	21-Dec-94		13966-29-5	U-234
1730	SESPSCH		SW			B0DG81	21-Dec-94		15117-96-1	U-235
1731	SESPSCH		SW			B0DG81	21-Dec-94		U-238	U-238
1732	SESPSCH		SW			B0D1Y4	21-Dec-94		10098-97-2	SR-90
1733	SESPSCH		SW			B0D1Y4	21-Dec-94		10028-17-8	TRITIUM
1734	SESPSCH		SW			B0D1Y4	21-Dec-94		13966-29-5	U-234
1735	SESPSCH		SW			B0D1Y4	21-Dec-94		15117-96-1	U-235
1736	SESPSCH		SW			B0D1Y4	21-Dec-94		U-238	U-238
1737	SESPSCH		SW			B0D1Y5	21-Dec-94		10098-97-2	SR-90
1738	SESPSCH		SW			B0D1Y5	21-Dec-94		10028-17-8	TRITIUM
1739	SESPSCH		SW			B0D1Y5	21-Dec-94		13966-29-5	U-234
1740	SESPSCH		SW			B0D1Y5	21-Dec-94		15117-96-1	U-235
1741	SESPSCH		SW			B0D1Y5	21-Dec-94		U-238	U-238
1742	SESPSCH		SW			B0D1Y6	21-Dec-94		10098-97-2	SR-90
1743	SESPSCH		SW			B0D1Y6	21-Dec-94		10028-17-8	TRITIUM
1744	SESPSCH		SW			B0D1Y6	21-Dec-94		13966-29-5	U-234
1745	SESPSCH		SW			B0D1Y6	21-Dec-94		15117-96-1	U-235
1746	SESPSCH		SW			B0D1Y6	21-Dec-94		U-238	U-238
1747	SESPSCH		SW			B0D1Y7	21-Dec-94		10098-97-2	SR-90
1748	SESPSCH		SW			B0D1Y7	21-Dec-94		10028-17-8	TRITIUM
1749	SESPSCH		SW			B0D1Y7	21-Dec-94		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1750	SESPSCH		SW			B0D1Y7	21-Dec-94		15117-96-1	U-235
1751	SESPSCH		SW			B0D1Y7	21-Dec-94		U-238	U-238
1752	SESPSCH		SW			B0D1Y8	21-Dec-94		10098-97-2	SR-90
1753	SESPSCH		SW			B0D1Y8	21-Dec-94		10028-17-8	TRITIUM
1754	SESPSCH		SW			B0D1Y8	21-Dec-94		13966-29-5	U-234
1755	SESPSCH		SW			B0D1Y8	21-Dec-94		15117-96-1	U-235
1756	SESPSCH		SW			B0D1Y8	21-Dec-94		U-238	U-238
1757	SESPSCH		SW			B0D1Y9	21-Dec-94		10098-97-2	SR-90
1758	SESPSCH		SW			B0D1Y9	21-Dec-94		10028-17-8	TRITIUM
1759	SESPSCH		SW			B0D1Y9	21-Dec-94		13966-29-5	U-234
1760	SESPSCH		SW			B0D1Y9	21-Dec-94		15117-96-1	U-235
1761	SESPSCH		SW			B0D1Y9	21-Dec-94		U-238	U-238
1762	SESPSCH		SW			B0D1Z0	21-Dec-94		10098-97-2	SR-90
1763	SESPSCH		SW			B0D1Z0	21-Dec-94		10028-17-8	TRITIUM
1764	SESPSCH		SW			B0D1Z0	21-Dec-94		13966-29-5	U-234
1765	SESPSCH		SW			B0D1Z0	21-Dec-94		15117-96-1	U-235
1766	SESPSCH		SW			B0D1Z0	21-Dec-94		U-238	U-238
1767	SESPSCH		SW			B0D1Z1	21-Dec-94		10098-97-2	SR-90
1768	SESPSCH		SW			B0D1Z1	21-Dec-94		10028-17-8	TRITIUM
1769	SESPSCH		SW			B0D1Z1	21-Dec-94		13966-29-5	U-234
1770	SESPSCH		SW			B0D1Z1	21-Dec-94		15117-96-1	U-235
1771	SESPSCH		SW			B0D1Z1	21-Dec-94		U-238	U-238
1772	SESPSCH		SW			B0D1Z2	21-Dec-94		10098-97-2	SR-90
1773	SESPSCH		SW			B0D1Z2	21-Dec-94		10028-17-8	TRITIUM
1774	SESPSCH		SW			B0D1Z2	21-Dec-94		13966-29-5	U-234
1775	SESPSCH		SW			B0D1Z2	21-Dec-94		15117-96-1	U-235
1776	SESPSCH		SW			B0D1Z2	21-Dec-94		U-238	U-238
1777	SESPSCH		SW			B0D1Z3	21-Dec-94		10098-97-2	SR-90
1778	SESPSCH		SW			B0D1Z3	21-Dec-94		10028-17-8	TRITIUM
1779	SESPSCH		SW			B0D1Z3	21-Dec-94		13966-29-5	U-234
1780	SESPSCH		SW			B0D1Z3	21-Dec-94		15117-96-1	U-235
1781	SESPSCH		SW			B0D1Z3	21-Dec-94		U-238	U-238
1782	PS HENRY/LE BISPING		SW			B0CVY1	16-Mar-95		7440-47-3	CR
1783	PS HENRY/LE BISPING		SW			B0CVY1	16-Mar-95		56-23-5	CARBTET
1784	SESPSCH		SW			B0DX17	16-Mar-95		10098-97-2	SR-90
1785	SESPSCH		SW			B0DX17	16-Mar-95		10028-17-8	TRITIUM
1786	SESPSCH		SW			B0DX17	16-Mar-95		13966-29-5	U-234
1787	SESPSCH		SW			B0DX17	16-Mar-95		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1788	SESPSCH		SW			B0DX17	16-Mar-95		U-238	U-238
1789	PS HENRY/LE BISPING		SW			B0CVY2	16-Mar-95		7440-47-3	CR
1790	PS HENRY/LE BISPING		SW			B0CVY2	16-Mar-95		56-23-5	CARBTET
1791	SESPSCH		SW			B0DX18	16-Mar-95		10098-97-2	SR-90
1792	SESPSCH		SW			B0DX18	16-Mar-95		10028-17-8	TRITIUM
1793	SESPSCH		SW			B0DX18	16-Mar-95		13966-29-5	U-234
1794	SESPSCH		SW			B0DX18	16-Mar-95		15117-96-1	U-235
1795	SESPSCH		SW			B0DX18	16-Mar-95		U-238	U-238
1796	PS HENRY/LE BISPING		SW			B0CVY3	16-Mar-95		7440-47-3	CR
1797	PS HENRY/LE BISPING		SW			B0CVY3	16-Mar-95		56-23-5	CARBTET
1798	SESPSCH		SW			B0DX19	16-Mar-95		10098-97-2	SR-90
1799	SESPSCH		SW			B0DX19	16-Mar-95		10028-17-8	TRITIUM
1800	SESPSCH		SW			B0DX19	16-Mar-95		13966-29-5	U-234
1801	SESPSCH		SW			B0DX19	16-Mar-95		15117-96-1	U-235
1802	SESPSCH		SW			B0DX19	16-Mar-95		U-238	U-238
1803	PS HENRY/LE BISPING		SW			B0CVY4	16-Mar-95		7440-47-3	CR
1804	PS HENRY/LE BISPING		SW			B0CVY4	16-Mar-95		56-23-5	CARBTET
1805	SESPSCH		SW			B0DX20	16-Mar-95		10098-97-2	SR-90
1806	SESPSCH		SW			B0DX20	16-Mar-95		10028-17-8	TRITIUM
1807	SESPSCH		SW			B0DX20	16-Mar-95		13966-29-5	U-234
1808	SESPSCH		SW			B0DX20	16-Mar-95		15117-96-1	U-235
1809	SESPSCH		SW			B0DX20	16-Mar-95		U-238	U-238
1810	PS HENRY/LE BISPING		SW			B0CVY5	17-Mar-95		7440-47-3	CR
1811	PS HENRY/LE BISPING		SW			B0CVY5	17-Mar-95		56-23-5	CARBTET
1812	SESPSCH		SW			B0DX24	17-Mar-95		10098-97-2	SR-90
1813	SESPSCH		SW			B0DX24	17-Mar-95		10028-17-8	TRITIUM
1814	SESPSCH		SW			B0DX24	17-Mar-95		13966-29-5	U-234
1815	SESPSCH		SW			B0DX24	17-Mar-95		15117-96-1	U-235
1816	SESPSCH		SW			B0DX24	17-Mar-95		U-238	U-238
1817	PS HENRY/LE BISPING		SW			B0CVZ4	17-Mar-95		7440-47-3	CR
1818	PS HENRY/LE BISPING		SW			B0CVZ4	17-Mar-95		56-23-5	CARBTET
1819	SESPSCH		SW			B0DX33	17-Mar-95		10098-97-2	SR-90
1820	SESPSCH		SW			B0DX33	17-Mar-95		10028-17-8	TRITIUM
1821	SESPSCH		SW			B0DX33	17-Mar-95		13966-29-5	U-234
1822	SESPSCH		SW			B0DX33	17-Mar-95		15117-96-1	U-235
1823	SESPSCH		SW			B0DX33	17-Mar-95		U-238	U-238
1824	PS HENRY/LE BISPING		SW			B0CVY6	17-Mar-95		7440-47-3	CR
1825	PS HENRY/LE BISPING		SW			B0CVY6	17-Mar-95		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1826	SESPSCH		SW			B0DX25	17-Mar-95		10098-97-2	SR-90
1827	SESPSCH		SW			B0DX25	17-Mar-95		10028-17-8	TRITIUM
1828	SESPSCH		SW			B0DX25	17-Mar-95		13966-29-5	U-234
1829	SESPSCH		SW			B0DX25	17-Mar-95		15117-96-1	U-235
1830	SESPSCH		SW			B0DX25	17-Mar-95		U-238	U-238
1831	PS HENRY/LE BISPING		SW			B0CVY7	17-Mar-95		7440-47-3	CR
1832	PS HENRY/LE BISPING		SW			B0CVY7	17-Mar-95		56-23-5	CARBTET
1833	SESPSCH		SW			B0DX26	17-Mar-95		10098-97-2	SR-90
1834	SESPSCH		SW			B0DX26	17-Mar-95		10028-17-8	TRITIUM
1835	SESPSCH		SW			B0DX26	17-Mar-95		13966-29-5	U-234
1836	SESPSCH		SW			B0DX26	17-Mar-95		15117-96-1	U-235
1837	SESPSCH		SW			B0DX26	17-Mar-95		U-238	U-238
1838	PS HENRY/LE BISPING		SW			B0CVY8	17-Mar-95		7440-47-3	CR
1839	PS HENRY/LE BISPING		SW			B0CVY8	17-Mar-95		56-23-5	CARBTET
1840	SESPSCH		SW			B0DX27	17-Mar-95		10098-97-2	SR-90
1841	SESPSCH		SW			B0DX27	17-Mar-95		10028-17-8	TRITIUM
1842	SESPSCH		SW			B0DX27	17-Mar-95		13966-29-5	U-234
1843	SESPSCH		SW			B0DX27	17-Mar-95		15117-96-1	U-235
1844	SESPSCH		SW			B0DX27	17-Mar-95		U-238	U-238
1845	PS HENRY/LE BISPING		SW			B0CVY9	17-Mar-95		7440-47-3	CR
1846	PS HENRY/LE BISPING		SW			B0CVY9	17-Mar-95		56-23-5	CARBTET
1847	SESPSCH		SW			B0DX28	17-Mar-95		10098-97-2	SR-90
1848	SESPSCH		SW			B0DX28	17-Mar-95		10028-17-8	TRITIUM
1849	SESPSCH		SW			B0DX28	17-Mar-95		13966-29-5	U-234
1850	SESPSCH		SW			B0DX28	17-Mar-95		15117-96-1	U-235
1851	SESPSCH		SW			B0DX28	17-Mar-95		U-238	U-238
1852	PS HENRY/LE BISPING		SW			B0CVZ0	17-Mar-95		7440-47-3	CR
1853	PS HENRY/LE BISPING		SW			B0CVZ0	17-Mar-95		56-23-5	CARBTET
1854	SESPSCH		SW			B0DX29	17-Mar-95		10098-97-2	SR-90
1855	SESPSCH		SW			B0DX29	17-Mar-95		10028-17-8	TRITIUM
1856	SESPSCH		SW			B0DX29	17-Mar-95		13966-29-5	U-234
1857	SESPSCH		SW			B0DX29	17-Mar-95		15117-96-1	U-235
1858	SESPSCH		SW			B0DX29	17-Mar-95		U-238	U-238
1859	PS HENRY/LE BISPING		SW			B0CVZ1	17-Mar-95		7440-47-3	CR
1860	PS HENRY/LE BISPING		SW			B0CVZ1	17-Mar-95		56-23-5	CARBTET
1861	SESPSCH		SW			B0DX30	17-Mar-95		10098-97-2	SR-90
1862	SESPSCH		SW			B0DX30	17-Mar-95		10028-17-8	TRITIUM
1863	SESPSCH		SW			B0DX30	17-Mar-95		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1864	SESPSCH		SW			B0DX30	17-Mar-95		15117-96-1	U-235
1865	SESPSCH		SW			B0DX30	17-Mar-95		U-238	U-238
1866	PS HENRY/LE BISPING		SW			B0CVZ2	17-Mar-95		7440-47-3	CR
1867	PS HENRY/LE BISPING		SW			B0CVZ2	17-Mar-95		56-23-5	CARBTET
1868	SESPSCH		SW			B0DX31	17-Mar-95		10098-97-2	SR-90
1869	SESPSCH		SW			B0DX31	17-Mar-95		10028-17-8	TRITIUM
1870	SESPSCH		SW			B0DX31	17-Mar-95		13966-29-5	U-234
1871	SESPSCH		SW			B0DX31	17-Mar-95		15117-96-1	U-235
1872	SESPSCH		SW			B0DX31	17-Mar-95		U-238	U-238
1873	PS HENRY/LE BISPING		SW			B0CVZ3	17-Mar-95		7440-47-3	CR
1874	PS HENRY/LE BISPING		SW			B0CVZ3	17-Mar-95		56-23-5	CARBTET
1875	SESPSCH		SW			B0DX32	17-Mar-95		10098-97-2	SR-90
1876	SESPSCH		SW			B0DX32	17-Mar-95		10028-17-8	TRITIUM
1877	SESPSCH		SW			B0DX32	17-Mar-95		13966-29-5	U-234
1878	SESPSCH		SW			B0DX32	17-Mar-95		15117-96-1	U-235
1879	SESPSCH		SW			B0DX32	17-Mar-95		U-238	U-238
1880	PS HENRY/LE BISPING		SW			B0CW59	15-Jun-95		7440-47-3	CR
1881	PS HENRY/LE BISPING		SW			B0CW59	15-Jun-95		56-23-5	CARBTET
1882	SESPSCH		SW			B0FL62	15-Jun-95		10098-97-2	SR-90
1883	SESPSCH		SW			B0FL62	15-Jun-95		10028-17-8	TRITIUM
1884	SESPSCH		SW			B0FL62	15-Jun-95		13966-29-5	U-234
1885	SESPSCH		SW			B0FL62	15-Jun-95		15117-96-1	U-235
1886	SESPSCH		SW			B0FL62	15-Jun-95		U-238	U-238
1887	PS HENRY/LE BISPING		SW			B0CW60	15-Jun-95		7440-47-3	CR
1888	PS HENRY/LE BISPING		SW			B0CW60	15-Jun-95		56-23-5	CARBTET
1889	SESPSCH		SW			B0FL63	15-Jun-95		10098-97-2	SR-90
1890	SESPSCH		SW			B0FL63	15-Jun-95		10028-17-8	TRITIUM
1891	SESPSCH		SW			B0FL63	15-Jun-95		13966-29-5	U-234
1892	SESPSCH		SW			B0FL63	15-Jun-95		15117-96-1	U-235
1893	SESPSCH		SW			B0FL63	15-Jun-95		U-238	U-238
1894	PS HENRY/LE BISPING		SW			B0CW61	15-Jun-95		7440-47-3	CR
1895	PS HENRY/LE BISPING		SW			B0CW61	15-Jun-95		56-23-5	CARBTET
1896	SESPSCH		SW			B0FL64	15-Jun-95		10098-97-2	SR-90
1897	SESPSCH		SW			B0FL64	15-Jun-95		10028-17-8	TRITIUM
1898	SESPSCH		SW			B0FL64	15-Jun-95		13966-29-5	U-234
1899	SESPSCH		SW			B0FL64	15-Jun-95		15117-96-1	U-235
1900	SESPSCH		SW			B0FL64	15-Jun-95		U-238	U-238
1901	PS HENRY/LE BISPING		SW			B0CW62	15-Jun-95		7440-47-3	CR

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1902	PS HENRY/LE BISPING		SW			B0CW62	15-Jun-95		56-23-5	CARBTET
1903	SESPSCH		SW			B0FL65	15-Jun-95		10098-97-2	SR-90
1904	SESPSCH		SW			B0FL65	15-Jun-95		10028-17-8	TRITIUM
1905	SESPSCH		SW			B0FL65	15-Jun-95		13966-29-5	U-234
1906	SESPSCH		SW			B0FL65	15-Jun-95		15117-96-1	U-235
1907	SESPSCH		SW			B0FL65	15-Jun-95		U-238	U-238
1908	PS HENRY/LE BISPING		SW			B0CW63	16-Jun-95		7440-47-3	CR
1909	PS HENRY/LE BISPING		SW			B0CW63	16-Jun-95		56-23-5	CARBTET
1910	SESPSCH		SW			B0FL66	16-Jun-95		10098-97-2	SR-90
1911	SESPSCH		SW			B0FL66	16-Jun-95		10028-17-8	TRITIUM
1912	SESPSCH		SW			B0FL66	16-Jun-95		13966-29-5	U-234
1913	SESPSCH		SW			B0FL66	16-Jun-95		15117-96-1	U-235
1914	SESPSCH		SW			B0FL66	16-Jun-95		U-238	U-238
1915	PS HENRY/LE BISPING		SW			B0CW72	16-Jun-95		7440-47-3	CR
1916	PS HENRY/LE BISPING		SW			B0CW72	16-Jun-95		56-23-5	CARBTET
1917	SESPSCH		SW			B0FL75	16-Jun-95		10098-97-2	SR-90
1918	SESPSCH		SW			B0FL75	16-Jun-95		10028-17-8	TRITIUM
1919	SESPSCH		SW			B0FL75	16-Jun-95		13966-29-5	U-234
1920	SESPSCH		SW			B0FL75	16-Jun-95		15117-96-1	U-235
1921	SESPSCH		SW			B0FL75	16-Jun-95		U-238	U-238
1922	PS HENRY/LE BISPING		SW			B0CW64	16-Jun-95		7440-47-3	CR
1923	PS HENRY/LE BISPING		SW			B0CW64	16-Jun-95		56-23-5	CARBTET
1924	SESPSCH		SW			B0FL67	16-Jun-95		10098-97-2	SR-90
1925	SESPSCH		SW			B0FL67	16-Jun-95		10028-17-8	TRITIUM
1926	SESPSCH		SW			B0FL67	16-Jun-95		13966-29-5	U-234
1927	SESPSCH		SW			B0FL67	16-Jun-95		15117-96-1	U-235
1928	SESPSCH		SW			B0FL67	16-Jun-95		U-238	U-238
1929	PS HENRY/LE BISPING		SW			B0CW65	16-Jun-95		7440-47-3	CR
1930	PS HENRY/LE BISPING		SW			B0CW65	16-Jun-95		56-23-5	CARBTET
1931	SESPSCH		SW			B0FL68	16-Jun-95		10098-97-2	SR-90
1932	SESPSCH		SW			B0FL68	16-Jun-95		10028-17-8	TRITIUM
1933	SESPSCH		SW			B0FL68	16-Jun-95		13966-29-5	U-234
1934	SESPSCH		SW			B0FL68	16-Jun-95		15117-96-1	U-235
1935	SESPSCH		SW			B0FL68	16-Jun-95		U-238	U-238
1936	PS HENRY/LE BISPING		SW			B0CW66	16-Jun-95		7440-47-3	CR
1937	PS HENRY/LE BISPING		SW			B0CW66	16-Jun-95		56-23-5	CARBTET
1938	SESPSCH		SW			B0FL69	16-Jun-95		10098-97-2	SR-90
1939	SESPSCH		SW			B0FL69	16-Jun-95		10028-17-8	TRITIUM

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1940	SESPSCH		SW			B0FL69	16-Jun-95		13966-29-5	U-234
1941	SESPSCH		SW			B0FL69	16-Jun-95		15117-96-1	U-235
1942	SESPSCH		SW			B0FL69	16-Jun-95		U-238	U-238
1943	PS HENRY/LE BISPING		SW			B0CW67	16-Jun-95		7440-47-3	CR
1944	PS HENRY/LE BISPING		SW			B0CW67	16-Jun-95		56-23-5	CARBTET
1945	SESPSCH		SW			B0FL70	16-Jun-95		10098-97-2	SR-90
1946	SESPSCH		SW			B0FL70	16-Jun-95		10028-17-8	TRITIUM
1947	SESPSCH		SW			B0FL70	16-Jun-95		13966-29-5	U-234
1948	SESPSCH		SW			B0FL70	16-Jun-95		15117-96-1	U-235
1949	SESPSCH		SW			B0FL70	16-Jun-95		U-238	U-238
1950	PS HENRY/LE BISPING		SW			B0CW68	16-Jun-95		7440-47-3	CR
1951	PS HENRY/LE BISPING		SW			B0CW68	16-Jun-95		56-23-5	CARBTET
1952	SESPSCH		SW			B0FL71	16-Jun-95		10098-97-2	SR-90
1953	SESPSCH		SW			B0FL71	16-Jun-95		10028-17-8	TRITIUM
1954	SESPSCH		SW			B0FL71	16-Jun-95		13966-29-5	U-234
1955	SESPSCH		SW			B0FL71	16-Jun-95		15117-96-1	U-235
1956	SESPSCH		SW			B0FL71	16-Jun-95		U-238	U-238
1957	PS HENRY/LE BISPING		SW			B0CW69	16-Jun-95		7440-47-3	CR
1958	PS HENRY/LE BISPING		SW			B0CW69	16-Jun-95		56-23-5	CARBTET
1959	SESPSCH		SW			B0FL72	16-Jun-95		10098-97-2	SR-90
1960	SESPSCH		SW			B0FL72	16-Jun-95		10028-17-8	TRITIUM
1961	SESPSCH		SW			B0FL72	16-Jun-95		13966-29-5	U-234
1962	SESPSCH		SW			B0FL72	16-Jun-95		15117-96-1	U-235
1963	SESPSCH		SW			B0FL72	16-Jun-95		U-238	U-238
1964	PS HENRY/LE BISPING		SW			B0CW70	16-Jun-95		7440-47-3	CR
1965	PS HENRY/LE BISPING		SW			B0CW70	16-Jun-95		56-23-5	CARBTET
1966	SESPSCH		SW			B0FL73	16-Jun-95		10098-97-2	SR-90
1967	SESPSCH		SW			B0FL73	16-Jun-95		10028-17-8	TRITIUM
1968	SESPSCH		SW			B0FL73	16-Jun-95		13966-29-5	U-234
1969	SESPSCH		SW			B0FL73	16-Jun-95		15117-96-1	U-235
1970	SESPSCH		SW			B0FL73	16-Jun-95		U-238	U-238
1971	PS HENRY/LE BISPING		SW			B0CW71	16-Jun-95		7440-47-3	CR
1972	PS HENRY/LE BISPING		SW			B0CW71	16-Jun-95		56-23-5	CARBTET
1973	SESPSCH		SW			B0FL74	16-Jun-95		10098-97-2	SR-90
1974	SESPSCH		SW			B0FL74	16-Jun-95		10028-17-8	TRITIUM
1975	SESPSCH		SW			B0FL74	16-Jun-95		13966-29-5	U-234
1976	SESPSCH		SW			B0FL74	16-Jun-95		15117-96-1	U-235
1977	SESPSCH		SW			B0FL74	16-Jun-95		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1978	PS HENRY/LE BISPING		SW			B0G0S3	11-Sep-95		7440-47-3	CR
1979	PS HENRY/LE BISPING		SW			B0G0S3	11-Sep-95		56-23-5	CARBTET
1980	SESPSCH		SW			B0G868	11-Sep-95		10045-97-3	CS-137
1981	SESPSCH		SW			B0G868	11-Sep-95		10098-97-2	SR-90
1982	SESPSCH		SW			B0G868	11-Sep-95		14133-76-7	TC-99
1983	SESPSCH		SW			B0G868	11-Sep-95		10028-17-8	TRITIUM
1984	SESPSCH		SW			B0G868	11-Sep-95		13966-29-5	U-234
1985	SESPSCH		SW			B0G868	11-Sep-95		15117-96-1	U-235
1986	SESPSCH		SW			B0G868	11-Sep-95		U-238	U-238
1987	PS HENRY/LE BISPING		SW			B0G0T2	11-Sep-95		7440-47-3	CR
1988	PS HENRY/LE BISPING		SW			B0G0T2	11-Sep-95		56-23-5	CARBTET
1989	SESPSCH		SW			B0G8C4	11-Sep-95		10045-97-3	CS-137
1990	SESPSCH		SW			B0G8C4	11-Sep-95		10098-97-2	SR-90
1991	SESPSCH		SW			B0G8C4	11-Sep-95		14133-76-7	TC-99
1992	SESPSCH		SW			B0G8C4	11-Sep-95		10028-17-8	TRITIUM
1993	SESPSCH		SW			B0G8C4	11-Sep-95		U-238	U-238
1994	SESPSCH		SW			B0G8C4	11-Sep-95		15117-96-1	U-235
1995	SESPSCH		SW			B0G8C4	11-Sep-95		13966-29-5	U-234
1996	PS HENRY/LE BISPING		SW			B0G0S4	11-Sep-95		7440-47-3	CR
1997	PS HENRY/LE BISPING		SW			B0G0S4	11-Sep-95		56-23-5	CARBTET
1998	SESPSCH		SW			B0G870	11-Sep-95		10045-97-3	CS-137
1999	SESPSCH		SW			B0G870	11-Sep-95		10098-97-2	SR-90
2000	SESPSCH		SW			B0G870	11-Sep-95		14133-76-7	TC-99
2001	SESPSCH		SW			B0G870	11-Sep-95		10028-17-8	TRITIUM
2002	SESPSCH		SW			B0G870	11-Sep-95		13966-29-5	U-234
2003	SESPSCH		SW			B0G870	11-Sep-95		15117-96-1	U-235
2004	SESPSCH		SW			B0G870	11-Sep-95		U-238	U-238
2005	PS HENRY/LE BISPING		SW			B0G0S5	11-Sep-95		7440-47-3	CR
2006	PS HENRY/LE BISPING		SW			B0G0S5	11-Sep-95		56-23-5	CARBTET
2007	SESPSCH		SW			B0G8C5	11-Sep-95		10045-97-3	CS-137
2008	SESPSCH		SW			B0G8C5	11-Sep-95		10098-97-2	SR-90
2009	SESPSCH		SW			B0G8C5	11-Sep-95		14133-76-7	TC-99
2010	SESPSCH		SW			B0G8C5	11-Sep-95		10028-17-8	TRITIUM
2011	SESPSCH		SW			B0G8C5	11-Sep-95		U-238	U-238
2012	SESPSCH		SW			B0G8C5	11-Sep-95		15117-96-1	U-235
2013	SESPSCH		SW			B0G8C5	11-Sep-95		13966-29-5	U-234
2014	PS HENRY/LE BISPING		SW			B0G0S6	11-Sep-95		7440-47-3	CR
2015	PS HENRY/LE BISPING		SW			B0G0S6	11-Sep-95		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2016	SESPSCH		SW			B0G8C6	11-Sep-95		10045-97-3	CS-137
2017	SESPSCH		SW			B0G8C6	11-Sep-95		10098-97-2	SR-90
2018	SESPSCH		SW			B0G8C6	11-Sep-95		14133-76-7	TC-99
2019	SESPSCH		SW			B0G8C6	11-Sep-95		10028-17-8	TRITIUM
2020	SESPSCH		SW			B0G8C6	11-Sep-95		U-238	U-238
2021	SESPSCH		SW			B0G8C6	11-Sep-95		15117-96-1	U-235
2022	SESPSCH		SW			B0G8C6	11-Sep-95		13966-29-5	U-234
2023	PS HENRY/LE BISPING		SW			B0G0S7	11-Sep-95		7440-47-3	CR
2024	PS HENRY/LE BISPING		SW			B0G0S7	11-Sep-95		56-23-5	CARBTET
2025	SESPSCH		SW			B0G873	11-Sep-95		10045-97-3	CS-137
2026	SESPSCH		SW			B0G873	11-Sep-95		10098-97-2	SR-90
2027	SESPSCH		SW			B0G873	11-Sep-95		14133-76-7	TC-99
2028	SESPSCH		SW			B0G873	11-Sep-95		10028-17-8	TRITIUM
2029	SESPSCH		SW			B0G873	11-Sep-95		13966-29-5	U-234
2030	SESPSCH		SW			B0G873	11-Sep-95		15117-96-1	U-235
2031	SESPSCH		SW			B0G873	11-Sep-95		U-238	U-238
2032	PS HENRY/LE BISPING		SW			B0G0S8	11-Sep-95		7440-47-3	CR
2033	PS HENRY/LE BISPING		SW			B0G0S8	11-Sep-95		56-23-5	CARBTET
2034	SESPSCH		SW			B0G8C9	11-Sep-95		10045-97-3	CS-137
2035	SESPSCH		SW			B0G8C9	11-Sep-95		10098-97-2	SR-90
2036	SESPSCH		SW			B0G8C9	11-Sep-95		14133-76-7	TC-99
2037	SESPSCH		SW			B0G8C9	11-Sep-95		10028-17-8	TRITIUM
2038	SESPSCH		SW			B0G8C9	11-Sep-95		U-238	U-238
2039	SESPSCH		SW			B0G8C9	11-Sep-95		15117-96-1	U-235
2040	SESPSCH		SW			B0G8C9	11-Sep-95		13966-29-5	U-234
2041	PS HENRY/LE BISPING		SW			B0G0S9	11-Sep-95		7440-47-3	CR
2042	PS HENRY/LE BISPING		SW			B0G0S9	11-Sep-95		56-23-5	CARBTET
2043	SESPSCH		SW			B0G8C8	11-Sep-95		10045-97-3	CS-137
2044	SESPSCH		SW			B0G8C8	11-Sep-95		10098-97-2	SR-90
2045	SESPSCH		SW			B0G8C8	11-Sep-95		14133-76-7	TC-99
2046	SESPSCH		SW			B0G8C8	11-Sep-95		10028-17-8	TRITIUM
2047	SESPSCH		SW			B0G8C8	11-Sep-95		U-238	U-238
2048	SESPSCH		SW			B0G8C8	11-Sep-95		15117-96-1	U-235
2049	SESPSCH		SW			B0G8C8	11-Sep-95		13966-29-5	U-234
2050	PS HENRY/LE BISPING		SW			B0G0T0	11-Sep-95		7440-47-3	CR
2051	PS HENRY/LE BISPING		SW			B0G0T0	11-Sep-95		56-23-5	CARBTET
2052	SESPSCH		SW			B0G8D0	11-Sep-95		10045-97-3	CS-137
2053	SESPSCH		SW			B0G8D0	11-Sep-95		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2054	SESPSCH		SW			B0G8D0	11-Sep-95		14133-76-7	TC-99
2055	SESPSCH		SW			B0G8D0	11-Sep-95		10028-17-8	TRITIUM
2056	SESPSCH		SW			B0G8D0	11-Sep-95		13966-29-5	U-234
2057	SESPSCH		SW			B0G8D0	11-Sep-95		15117-96-1	U-235
2058	SESPSCH		SW			B0G8D0	11-Sep-95		U-238	U-238
2059	PS HENRY/LE BISPING		SW			B0G0T1	11-Sep-95		7440-47-3	CR
2060	PS HENRY/LE BISPING		SW			B0G0T1	11-Sep-95		56-23-5	CARBTET
2061	SESPSCH		SW			B0G8D1	11-Sep-95		10045-97-3	CS-137
2062	SESPSCH		SW			B0G8D1	11-Sep-95		10098-97-2	SR-90
2063	SESPSCH		SW			B0G8D1	11-Sep-95		14133-76-7	TC-99
2064	SESPSCH		SW			B0G8D1	11-Sep-95		10028-17-8	TRITIUM
2065	SESPSCH		SW			B0G8D1	11-Sep-95		13966-29-5	U-234
2066	SESPSCH		SW			B0G8D1	11-Sep-95		15117-96-1	U-235
2067	SESPSCH		SW			B0G8D1	11-Sep-95		U-238	U-238
2068	PS HENRY/LE BISPING		SW			B0G0Q9	11-Sep-95		7440-47-3	CR
2069	PS HENRY/LE BISPING		SW			B0G0Q9	11-Sep-95		56-23-5	CARBTET
2070	SESPSCH		SW			B0GBM4	11-Sep-95		10098-97-2	SR-90
2071	SESPSCH		SW			B0GBM4	11-Sep-95		10028-17-8	TRITIUM
2072	SESPSCH		SW			B0GBM4	11-Sep-95		13966-29-5	U-234
2073	SESPSCH		SW			B0GBM4	11-Sep-95		15117-96-1	U-235
2074	SESPSCH		SW			B0GBM4	11-Sep-95		U-238	U-238
2075	PS HENRY/LE BISPING		SW			B0G0R0	11-Sep-95		7440-47-3	CR
2076	PS HENRY/LE BISPING		SW			B0G0R0	11-Sep-95		56-23-5	CARBTET
2077	SESPSCH		SW			B0GBM5	11-Sep-95		10098-97-2	SR-90
2078	SESPSCH		SW			B0GBM5	11-Sep-95		10028-17-8	TRITIUM
2079	SESPSCH		SW			B0GBM5	11-Sep-95		13966-29-5	U-234
2080	SESPSCH		SW			B0GBM5	11-Sep-95		15117-96-1	U-235
2081	SESPSCH		SW			B0GBM5	11-Sep-95		U-238	U-238
2082	PS HENRY/LE BISPING		SW			B0G0R1	11-Sep-95		7440-47-3	CR
2083	PS HENRY/LE BISPING		SW			B0G0R1	11-Sep-95		56-23-5	CARBTET
2084	SESPSCH		SW			B0GBM6	11-Sep-95		10098-97-2	SR-90
2085	SESPSCH		SW			B0GBM6	11-Sep-95		10028-17-8	TRITIUM
2086	SESPSCH		SW			B0GBM6	11-Sep-95		13966-29-5	U-234
2087	SESPSCH		SW			B0GBM6	11-Sep-95		15117-96-1	U-235
2088	SESPSCH		SW			B0GBM6	11-Sep-95		U-238	U-238
2089	PS HENRY/LE BISPING		SW			B0G0R2	11-Sep-95		7440-47-3	CR
2090	PS HENRY/LE BISPING		SW			B0G0R2	11-Sep-95		56-23-5	CARBTET
2091	SESPSCH		SW			B0GBM7	11-Sep-95		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2092	SESPSCH		SW			B0GBM7	11-Sep-95		10028-17-8	TRITIUM
2093	SESPSCH		SW			B0GBM7	11-Sep-95		13966-29-5	U-234
2094	SESPSCH		SW			B0GBM7	11-Sep-95		15117-96-1	U-235
2095	SESPSCH		SW			B0GBM7	11-Sep-95		U-238	U-238
2096	PS HENRY/LE BISPING		SW			B0G0T3	12-Sep-95		7440-47-3	CR
2097	PS HENRY/LE BISPING		SW			B0G0T3	12-Sep-95		56-23-5	CARBTET
2098	SESPSCH		SW			B0G874	12-Sep-95		10098-97-2	SR-90
2099	SESPSCH		SW			B0G874	12-Sep-95		10028-17-8	TRITIUM
2100	SESPSCH		SW			B0G874	12-Sep-95		13966-29-5	U-234
2101	SESPSCH		SW			B0G874	12-Sep-95		15117-96-1	U-235
2102	SESPSCH		SW			B0G874	12-Sep-95		U-238	U-238
2103	PS HENRY/LE BISPING		SW			B0G0V2	12-Sep-95		7440-47-3	CR
2104	PS HENRY/LE BISPING		SW			B0G0V2	12-Sep-95		56-23-5	CARBTET
2105	SESPSCH		SW			B0G884	12-Sep-95		10098-97-2	SR-90
2106	SESPSCH		SW			B0G884	12-Sep-95		10028-17-8	TRITIUM
2107	SESPSCH		SW			B0G884	12-Sep-95		U-238	U-238
2108	SESPSCH		SW			B0G884	12-Sep-95		15117-96-1	U-235
2109	SESPSCH		SW			B0G884	12-Sep-95		13966-29-5	U-234
2110	PS HENRY/LE BISPING		SW			B0G0T4	12-Sep-95		7440-47-3	CR
2111	PS HENRY/LE BISPING		SW			B0G0T4	12-Sep-95		56-23-5	CARBTET
2112	SESPSCH		SW			B0G878	12-Sep-95		10098-97-2	SR-90
2113	SESPSCH		SW			B0G878	12-Sep-95		10028-17-8	TRITIUM
2114	SESPSCH		SW			B0G878	12-Sep-95		U-238	U-238
2115	SESPSCH		SW			B0G878	12-Sep-95		15117-96-1	U-235
2116	SESPSCH		SW			B0G878	12-Sep-95		13966-29-5	U-234
2117	PS HENRY/LE BISPING		SW			B0G0T5	12-Sep-95		7440-47-3	CR
2118	PS HENRY/LE BISPING		SW			B0G0T5	12-Sep-95		56-23-5	CARBTET
2119	SESPSCH		SW			B0G875	12-Sep-95		10098-97-2	SR-90
2120	SESPSCH		SW			B0G875	12-Sep-95		10028-17-8	TRITIUM
2121	SESPSCH		SW			B0G875	12-Sep-95		13966-29-5	U-234
2122	SESPSCH		SW			B0G875	12-Sep-95		15117-96-1	U-235
2123	SESPSCH		SW			B0G875	12-Sep-95		U-238	U-238
2124	PS HENRY/LE BISPING		SW			B0G0T6	12-Sep-95		7440-47-3	CR
2125	PS HENRY/LE BISPING		SW			B0G0T6	12-Sep-95		56-23-5	CARBTET
2126	SESPSCH		SW			B0G879	12-Sep-95		10098-97-2	SR-90
2127	SESPSCH		SW			B0G879	12-Sep-95		10028-17-8	TRITIUM
2128	SESPSCH		SW			B0G879	12-Sep-95		U-238	U-238
2129	SESPSCH		SW			B0G879	12-Sep-95		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2130	SESPSCH		SW			B0G879	12-Sep-95		13966-29-5	U-234
2131	PS HENRY/LE BISPING		SW			B0G0T7	12-Sep-95		7440-47-3	CR
2132	PS HENRY/LE BISPING		SW			B0G0T7	12-Sep-95		56-23-5	CARBTET
2133	SESPSCH		SW			B0G880	12-Sep-95		10098-97-2	SR-90
2134	SESPSCH		SW			B0G880	12-Sep-95		10028-17-8	TRITIUM
2135	SESPSCH		SW			B0G880	12-Sep-95		U-238	U-238
2136	SESPSCH		SW			B0G880	12-Sep-95		15117-96-1	U-235
2137	SESPSCH		SW			B0G880	12-Sep-95		13966-29-5	U-234
2138	PS HENRY/LE BISPING		SW			B0G0T8	12-Sep-95		7440-47-3	CR
2139	PS HENRY/LE BISPING		SW			B0G0T8	12-Sep-95		56-23-5	CARBTET
2140	SESPSCH		SW			B0G881	12-Sep-95		10098-97-2	SR-90
2141	SESPSCH		SW			B0G881	12-Sep-95		10028-17-8	TRITIUM
2142	SESPSCH		SW			B0G881	12-Sep-95		U-238	U-238
2143	SESPSCH		SW			B0G881	12-Sep-95		15117-96-1	U-235
2144	SESPSCH		SW			B0G881	12-Sep-95		13966-29-5	U-234
2145	PS HENRY/LE BISPING		SW			B0G0T9	12-Sep-95		7440-47-3	CR
2146	PS HENRY/LE BISPING		SW			B0G0T9	12-Sep-95		56-23-5	CARBTET
2147	SESPSCH		SW			B0G882	12-Sep-95		10098-97-2	SR-90
2148	SESPSCH		SW			B0G882	12-Sep-95		10028-17-8	TRITIUM
2149	SESPSCH		SW			B0G882	12-Sep-95		U-238	U-238
2150	SESPSCH		SW			B0G882	12-Sep-95		15117-96-1	U-235
2151	SESPSCH		SW			B0G882	12-Sep-95		13966-29-5	U-234
2152	PS HENRY/LE BISPING		SW			B0G0V0	12-Sep-95		7440-47-3	CR
2153	PS HENRY/LE BISPING		SW			B0G0V0	12-Sep-95		56-23-5	CARBTET
2154	SESPSCH		SW			B0G883	12-Sep-95		10098-97-2	SR-90
2155	SESPSCH		SW			B0G883	12-Sep-95		10028-17-8	TRITIUM
2156	SESPSCH		SW			B0G883	12-Sep-95		U-238	U-238
2157	SESPSCH		SW			B0G883	12-Sep-95		15117-96-1	U-235
2158	SESPSCH		SW			B0G883	12-Sep-95		13966-29-5	U-234
2159	PS HENRY/LE BISPING		SW			B0G0V1	12-Sep-95		7440-47-3	CR
2160	PS HENRY/LE BISPING		SW			B0G0V1	12-Sep-95		56-23-5	CARBTET
2161	SESPSCH		SW			B0G885	12-Sep-95		10098-97-2	SR-90
2162	SESPSCH		SW			B0G885	12-Sep-95		10028-17-8	TRITIUM
2163	SESPSCH		SW			B0G885	12-Sep-95		U-238	U-238
2164	SESPSCH		SW			B0G885	12-Sep-95		15117-96-1	U-235
2165	SESPSCH		SW			B0G885	12-Sep-95		13966-29-5	U-234
2166	PS HENRY/LE BISPING		SW			B0G0V3	12-Sep-95		7440-47-3	CR
2167	PS HENRY/LE BISPING		SW			B0G0V3	12-Sep-95		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2168	SESPSCH		SW			B0G886	12-Sep-95		10098-97-2	SR-90
2169	SESPSCH		SW			B0G886	12-Sep-95		14133-76-7	TC-99
2170	SESPSCH		SW			B0G886	12-Sep-95		10028-17-8	TRITIUM
2171	SESPSCH		SW			B0G886	12-Sep-95		U-238	U-238
2172	SESPSCH		SW			B0G886	12-Sep-95		15117-96-1	U-235
2173	SESPSCH		SW			B0G886	12-Sep-95		13966-29-5	U-234
2174	PS HENRY/LE BISPING		SW			B0G0W2	12-Sep-95		7440-47-3	CR
2175	PS HENRY/LE BISPING		SW			B0G0W2	12-Sep-95		56-23-5	CARBTET
2176	SESPSCH		SW			B0G891	12-Sep-95		10098-97-2	SR-90
2177	SESPSCH		SW			B0G891	12-Sep-95		14133-76-7	TC-99
2178	SESPSCH		SW			B0G891	12-Sep-95		10028-17-8	TRITIUM
2179	SESPSCH		SW			B0G891	12-Sep-95		U-238	U-238
2180	SESPSCH		SW			B0G891	12-Sep-95		15117-96-1	U-235
2181	SESPSCH		SW			B0G891	12-Sep-95		13966-29-5	U-234
2182	PS HENRY/LE BISPING		SW			B0G0V4	12-Sep-95		7440-47-3	CR
2183	PS HENRY/LE BISPING		SW			B0G0V4	12-Sep-95		56-23-5	CARBTET
2184	SESPSCH		SW			B0G887	12-Sep-95		10098-97-2	SR-90
2185	SESPSCH		SW			B0G887	12-Sep-95		14133-76-7	TC-99
2186	SESPSCH		SW			B0G887	12-Sep-95		10028-17-8	TRITIUM
2187	SESPSCH		SW			B0G887	12-Sep-95		U-238	U-238
2188	SESPSCH		SW			B0G887	12-Sep-95		15117-96-1	U-235
2189	SESPSCH		SW			B0G887	12-Sep-95		13966-29-5	U-234
2190	PS HENRY/LE BISPING		SW			B0G0V5	12-Sep-95		7440-47-3	CR
2191	PS HENRY/LE BISPING		SW			B0G0V5	12-Sep-95		56-23-5	CARBTET
2192	SESPSCH		SW			B0G892	12-Sep-95		10098-97-2	SR-90
2193	SESPSCH		SW			B0G892	12-Sep-95		14133-76-7	TC-99
2194	SESPSCH		SW			B0G892	12-Sep-95		10028-17-8	TRITIUM
2195	SESPSCH		SW			B0G892	12-Sep-95		U-238	U-238
2196	SESPSCH		SW			B0G892	12-Sep-95		15117-96-1	U-235
2197	SESPSCH		SW			B0G892	12-Sep-95		13966-29-5	U-234
2198	PS HENRY/LE BISPING		SW			B0G0V6	12-Sep-95		7440-47-3	CR
2199	PS HENRY/LE BISPING		SW			B0G0V6	12-Sep-95		56-23-5	CARBTET
2200	SESPSCH		SW			B0G872	12-Sep-95		10098-97-2	SR-90
2201	SESPSCH		SW			B0G872	12-Sep-95		14133-76-7	TC-99
2202	SESPSCH		SW			B0G872	12-Sep-95		10028-17-8	TRITIUM
2203	SESPSCH		SW			B0G872	12-Sep-95		13966-29-5	U-234
2204	SESPSCH		SW			B0G872	12-Sep-95		15117-96-1	U-235
2205	SESPSCH		SW			B0G872	12-Sep-95		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2206	PS HENRY/LE BISPING		SW			B0G0V7	12-Sep-95		7440-47-3	CR
2207	PS HENRY/LE BISPING		SW			B0G0V7	12-Sep-95		56-23-5	CARBTET
2208	SESPSCH		SW			B0G876	12-Sep-95		10098-97-2	SR-90
2209	SESPSCH		SW			B0G876	12-Sep-95		14133-76-7	TC-99
2210	SESPSCH		SW			B0G876	12-Sep-95		10028-17-8	TRITIUM
2211	SESPSCH		SW			B0G876	12-Sep-95		13966-29-5	U-234
2212	SESPSCH		SW			B0G876	12-Sep-95		15117-96-1	U-235
2213	SESPSCH		SW			B0G876	12-Sep-95		U-238	U-238
2214	PS HENRY/LE BISPING		SW			B0G0V8	12-Sep-95		7440-47-3	CR
2215	PS HENRY/LE BISPING		SW			B0G0V8	12-Sep-95		56-23-5	CARBTET
2216	SESPSCH		SW			B0G877	12-Sep-95		10098-97-2	SR-90
2217	SESPSCH		SW			B0G877	12-Sep-95		14133-76-7	TC-99
2218	SESPSCH		SW			B0G877	12-Sep-95		10028-17-8	TRITIUM
2219	SESPSCH		SW			B0G877	12-Sep-95		13966-29-5	U-234
2220	SESPSCH		SW			B0G877	12-Sep-95		U-238	U-238
2221	SESPSCH		SW			B0G877	12-Sep-95		15117-96-1	U-235
2222	PS HENRY/LE BISPING		SW			B0G0V9	12-Sep-95		7440-47-3	CR
2223	PS HENRY/LE BISPING		SW			B0G0V9	12-Sep-95		56-23-5	CARBTET
2224	SESPSCH		SW			B0G888	12-Sep-95		10098-97-2	SR-90
2225	SESPSCH		SW			B0G888	12-Sep-95		14133-76-7	TC-99
2226	SESPSCH		SW			B0G888	12-Sep-95		10028-17-8	TRITIUM
2227	SESPSCH		SW			B0G888	12-Sep-95		U-238	U-238
2228	SESPSCH		SW			B0G888	12-Sep-95		15117-96-1	U-235
2229	SESPSCH		SW			B0G888	12-Sep-95		13966-29-5	U-234
2230	PS HENRY/LE BISPING		SW			B0G0W0	12-Sep-95		7440-47-3	CR
2231	PS HENRY/LE BISPING		SW			B0G0W0	12-Sep-95		56-23-5	CARBTET
2232	SESPSCH		SW			B0G889	12-Sep-95		10098-97-2	SR-90
2233	SESPSCH		SW			B0G889	12-Sep-95		14133-76-7	TC-99
2234	SESPSCH		SW			B0G889	12-Sep-95		10028-17-8	TRITIUM
2235	SESPSCH		SW			B0G889	12-Sep-95		U-238	U-238
2236	SESPSCH		SW			B0G889	12-Sep-95		15117-96-1	U-235
2237	SESPSCH		SW			B0G889	12-Sep-95		13966-29-5	U-234
2238	PS HENRY/LE BISPING		SW			B0G0W1	12-Sep-95		7440-47-3	CR
2239	PS HENRY/LE BISPING		SW			B0G0W1	12-Sep-95		56-23-5	CARBTET
2240	SESPSCH		SW			B0G890	12-Sep-95		10098-97-2	SR-90
2241	SESPSCH		SW			B0G890	12-Sep-95		14133-76-7	TC-99
2242	SESPSCH		SW			B0G890	12-Sep-95		10028-17-8	TRITIUM
2243	SESPSCH		SW			B0G890	12-Sep-95		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2244	SESPSCH		SW			B0G890	12-Sep-95		15117-96-1	U-235
2245	SESPSCH		SW			B0G890	12-Sep-95		13966-29-5	U-234
2246	PS HENRY/LE BISPING		SW			B0G0W3	18-Sep-95		7440-47-3	CR
2247	PS HENRY/LE BISPING		SW			B0G0W3	18-Sep-95		56-23-5	CARBTET
2248	SESPSCH		SW			B0G893	18-Sep-95		10098-97-2	SR-90
2249	SESPSCH		SW			B0G893	18-Sep-95		10028-17-8	TRITIUM
2250	SESPSCH		SW			B0G893	18-Sep-95		13966-29-5	U-234
2251	SESPSCH		SW			B0G893	18-Sep-95		U-238	U-238
2252	SESPSCH		SW			B0G893	18-Sep-95		15117-96-1	U-235
2253	PS HENRY/LE BISPING		SW			B0G0W4	18-Sep-95		7440-47-3	CR
2254	PS HENRY/LE BISPING		SW			B0G0W4	18-Sep-95		56-23-5	CARBTET
2255	SESPSCH		SW			B0G894	18-Sep-95		10098-97-2	SR-90
2256	SESPSCH		SW			B0G894	18-Sep-95		10028-17-8	TRITIUM
2257	SESPSCH		SW			B0G894	18-Sep-95		U-238	U-238
2258	SESPSCH		SW			B0G894	18-Sep-95		15117-96-1	U-235
2259	SESPSCH		SW			B0G894	18-Sep-95		13966-29-5	U-234
2260	PS HENRY/LE BISPING		SW			B0G0W5	18-Sep-95		7440-47-3	CR
2261	PS HENRY/LE BISPING		SW			B0G0W5	18-Sep-95		56-23-5	CARBTET
2262	SESPSCH		SW			B0G895	18-Sep-95		10098-97-2	SR-90
2263	SESPSCH		SW			B0G895	18-Sep-95		10028-17-8	TRITIUM
2264	SESPSCH		SW			B0G895	18-Sep-95		U-238	U-238
2265	SESPSCH		SW			B0G895	18-Sep-95		15117-96-1	U-235
2266	SESPSCH		SW			B0G895	18-Sep-95		13966-29-5	U-234
2267	PS HENRY/LE BISPING		SW			B0G0W6	18-Sep-95		7440-47-3	CR
2268	PS HENRY/LE BISPING		SW			B0G0W6	18-Sep-95		56-23-5	CARBTET
2269	SESPSCH		SW			B0G896	18-Sep-95		10098-97-2	SR-90
2270	SESPSCH		SW			B0G896	18-Sep-95		10028-17-8	TRITIUM
2271	SESPSCH		SW			B0G896	18-Sep-95		U-238	U-238
2272	SESPSCH		SW			B0G896	18-Sep-95		15117-96-1	U-235
2273	SESPSCH		SW			B0G896	18-Sep-95		13966-29-5	U-234
2274	PS HENRY/LE BISPING		SW			B0G0W7	18-Sep-95		7440-47-3	CR
2275	PS HENRY/LE BISPING		SW			B0G0W7	18-Sep-95		56-23-5	CARBTET
2276	SESPSCH		SW			B0G897	18-Sep-95		10098-97-2	SR-90
2277	SESPSCH		SW			B0G897	18-Sep-95		10028-17-8	TRITIUM
2278	SESPSCH		SW			B0G897	18-Sep-95		U-238	U-238
2279	SESPSCH		SW			B0G897	18-Sep-95		15117-96-1	U-235
2280	SESPSCH		SW			B0G897	18-Sep-95		13966-29-5	U-234
2281	PS HENRY/LE BISPING		SW			B0G0W8	18-Sep-95		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2282	PS HENRY/LE BISPING		SW			B0G0W8	18-Sep-95		56-23-5	CARBTET
2283	SESPSCH		SW			B0G898	18-Sep-95		10098-97-2	SR-90
2284	SESPSCH		SW			B0G898	18-Sep-95		10028-17-8	TRITIUM
2285	SESPSCH		SW			B0G898	18-Sep-95		U-238	U-238
2286	SESPSCH		SW			B0G898	18-Sep-95		15117-96-1	U-235
2287	SESPSCH		SW			B0G898	18-Sep-95		13966-29-5	U-234
2288	PS HENRY/LE BISPING		SW			B0G0W9	18-Sep-95		7440-47-3	CR
2289	PS HENRY/LE BISPING		SW			B0G0W9	18-Sep-95		56-23-5	CARBTET
2290	SESPSCH		SW			B0G899	18-Sep-95		10098-97-2	SR-90
2291	SESPSCH		SW			B0G899	18-Sep-95		10028-17-8	TRITIUM
2292	SESPSCH		SW			B0G899	18-Sep-95		U-238	U-238
2293	SESPSCH		SW			B0G899	18-Sep-95		15117-96-1	U-235
2294	SESPSCH		SW			B0G899	18-Sep-95		13966-29-5	U-234
2295	PS HENRY/LE BISPING		SW			B0G0X0	18-Sep-95		7440-47-3	CR
2296	PS HENRY/LE BISPING		SW			B0G0X0	18-Sep-95		56-23-5	CARBTET
2297	SESPSCH		SW			B0G8B0	18-Sep-95		10098-97-2	SR-90
2298	SESPSCH		SW			B0G8B0	18-Sep-95		10028-17-8	TRITIUM
2299	SESPSCH		SW			B0G8B0	18-Sep-95		U-238	U-238
2300	SESPSCH		SW			B0G8B0	18-Sep-95		15117-96-1	U-235
2301	SESPSCH		SW			B0G8B0	18-Sep-95		13966-29-5	U-234
2302	PS HENRY/LE BISPING		SW			B0G0X1	18-Sep-95		7440-47-3	CR
2303	PS HENRY/LE BISPING		SW			B0G0X1	18-Sep-95		56-23-5	CARBTET
2304	SESPSCH		SW			B0G8B1	18-Sep-95		10098-97-2	SR-90
2305	SESPSCH		SW			B0G8B1	18-Sep-95		10028-17-8	TRITIUM
2306	SESPSCH		SW			B0G8B1	18-Sep-95		U-238	U-238
2307	SESPSCH		SW			B0G8B1	18-Sep-95		15117-96-1	U-235
2308	SESPSCH		SW			B0G8B1	18-Sep-95		13966-29-5	U-234
2309	PS HENRY/LE BISPING		SW			B0G0X2	18-Sep-95		7440-47-3	CR
2310	PS HENRY/LE BISPING		SW			B0G0X2	18-Sep-95		56-23-5	CARBTET
2311	SESPSCH		SW			B0G8B2	18-Sep-95		10098-97-2	SR-90
2312	SESPSCH		SW			B0G8B2	18-Sep-95		10028-17-8	TRITIUM
2313	SESPSCH		SW			B0G8B2	18-Sep-95		U-238	U-238
2314	SESPSCH		SW			B0G8B2	18-Sep-95		15117-96-1	U-235
2315	SESPSCH		SW			B0G8B2	18-Sep-95		13966-29-5	U-234
2316	PS HENRY/LE BISPING		SW			B0G0R3	18-Sep-95		7440-47-3	CR
2317	PS HENRY/LE BISPING		SW			B0G0R3	18-Sep-95		56-23-5	CARBTET
2318	SESPSCH		SW			B0GBM8	18-Sep-95		10098-97-2	SR-90
2319	SESPSCH		SW			B0GBM8	18-Sep-95		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2320	SESPSCH		SW			B0GBM8	18-Sep-95		13966-29-5	U-234
2321	SESPSCH		SW			B0GBM8	18-Sep-95		15117-96-1	U-235
2322	SESPSCH		SW			B0GBM8	18-Sep-95		U-238	U-238
2323	PS HENRY/LE BISPING		SW			B0G0S2	18-Sep-95		7440-47-3	CR
2324	PS HENRY/LE BISPING		SW			B0G0S2	18-Sep-95		56-23-5	CARBTET
2325	SESPSCH		SW			B0GBN7	18-Sep-95		10098-97-2	SR-90
2326	SESPSCH		SW			B0GBN7	18-Sep-95		10028-17-8	TRITIUM
2327	SESPSCH		SW			B0GBN7	18-Sep-95		13966-29-5	U-234
2328	SESPSCH		SW			B0GBN7	18-Sep-95		15117-96-1	U-235
2329	SESPSCH		SW			B0GBN7	18-Sep-95		U-238	U-238
2330	PS HENRY/LE BISPING		SW			B0G0R4	18-Sep-95		7440-47-3	CR
2331	PS HENRY/LE BISPING		SW			B0G0R4	18-Sep-95		56-23-5	CARBTET
2332	SESPSCH		SW			B0GBM9	18-Sep-95		10098-97-2	SR-90
2333	SESPSCH		SW			B0GBM9	18-Sep-95		10028-17-8	TRITIUM
2334	SESPSCH		SW			B0GBM9	18-Sep-95		13966-29-5	U-234
2335	SESPSCH		SW			B0GBM9	18-Sep-95		15117-96-1	U-235
2336	SESPSCH		SW			B0GBM9	18-Sep-95		U-238	U-238
2337	PS HENRY/LE BISPING		SW			B0G0R5	18-Sep-95		7440-47-3	CR
2338	PS HENRY/LE BISPING		SW			B0G0R5	18-Sep-95		56-23-5	CARBTET
2339	SESPSCH		SW			B0GBN0	18-Sep-95		10098-97-2	SR-90
2340	SESPSCH		SW			B0GBN0	18-Sep-95		10028-17-8	TRITIUM
2341	SESPSCH		SW			B0GBN0	18-Sep-95		13966-29-5	U-234
2342	SESPSCH		SW			B0GBN0	18-Sep-95		15117-96-1	U-235
2343	SESPSCH		SW			B0GBN0	18-Sep-95		U-238	U-238
2344	PS HENRY/LE BISPING		SW			B0G0R6	18-Sep-95		7440-47-3	CR
2345	PS HENRY/LE BISPING		SW			B0G0R6	18-Sep-95		56-23-5	CARBTET
2346	SESPSCH		SW			B0GBN1	18-Sep-95		10098-97-2	SR-90
2347	SESPSCH		SW			B0GBN1	18-Sep-95		10028-17-8	TRITIUM
2348	SESPSCH		SW			B0GBN1	18-Sep-95		13966-29-5	U-234
2349	SESPSCH		SW			B0GBN1	18-Sep-95		15117-96-1	U-235
2350	SESPSCH		SW			B0GBN1	18-Sep-95		U-238	U-238
2351	PS HENRY/LE BISPING		SW			B0G0R7	18-Sep-95		7440-47-3	CR
2352	PS HENRY/LE BISPING		SW			B0G0R7	18-Sep-95		56-23-5	CARBTET
2353	SESPSCH		SW			B0GBN2	18-Sep-95		10098-97-2	SR-90
2354	SESPSCH		SW			B0GBN2	18-Sep-95		10028-17-8	TRITIUM
2355	SESPSCH		SW			B0GBN2	18-Sep-95		13966-29-5	U-234
2356	SESPSCH		SW			B0GBN2	18-Sep-95		15117-96-1	U-235
2357	SESPSCH		SW			B0GBN2	18-Sep-95		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2358	PS HENRY/LE BISPING		SW			B0G0R8	18-Sep-95		7440-47-3	CR
2359	PS HENRY/LE BISPING		SW			B0G0R8	18-Sep-95		56-23-5	CARBTET
2360	SESPSCH		SW			B0GBN3	18-Sep-95		10098-97-2	SR-90
2361	SESPSCH		SW			B0GBN3	18-Sep-95		10028-17-8	TRITIUM
2362	SESPSCH		SW			B0GBN3	18-Sep-95		13966-29-5	U-234
2363	SESPSCH		SW			B0GBN3	18-Sep-95		15117-96-1	U-235
2364	SESPSCH		SW			B0GBN3	18-Sep-95		U-238	U-238
2365	PS HENRY/LE BISPING		SW			B0G0R9	18-Sep-95		7440-47-3	CR
2366	PS HENRY/LE BISPING		SW			B0G0R9	18-Sep-95		56-23-5	CARBTET
2367	SESPSCH		SW			B0GBN4	18-Sep-95		10098-97-2	SR-90
2368	SESPSCH		SW			B0GBN4	18-Sep-95		10028-17-8	TRITIUM
2369	SESPSCH		SW			B0GBN4	18-Sep-95		13966-29-5	U-234
2370	SESPSCH		SW			B0GBN4	18-Sep-95		15117-96-1	U-235
2371	SESPSCH		SW			B0GBN4	18-Sep-95		U-238	U-238
2372	PS HENRY/LE BISPING		SW			B0G0S0	18-Sep-95		7440-47-3	CR
2373	PS HENRY/LE BISPING		SW			B0G0S0	18-Sep-95		56-23-5	CARBTET
2374	SESPSCH		SW			B0GBN5	18-Sep-95		10098-97-2	SR-90
2375	SESPSCH		SW			B0GBN5	18-Sep-95		10028-17-8	TRITIUM
2376	SESPSCH		SW			B0GBN5	18-Sep-95		13966-29-5	U-234
2377	SESPSCH		SW			B0GBN5	18-Sep-95		15117-96-1	U-235
2378	SESPSCH		SW			B0GBN5	18-Sep-95		U-238	U-238
2379	PS HENRY/LE BISPING		SW			B0G0S1	18-Sep-95		7440-47-3	CR
2380	PS HENRY/LE BISPING		SW			B0G0S1	18-Sep-95		56-23-5	CARBTET
2381	SESPSCH		SW			B0GBN6	18-Sep-95		10098-97-2	SR-90
2382	SESPSCH		SW			B0GBN6	18-Sep-95		10028-17-8	TRITIUM
2383	SESPSCH		SW			B0GBN6	18-Sep-95		13966-29-5	U-234
2384	SESPSCH		SW			B0GBN6	18-Sep-95		15117-96-1	U-235
2385	SESPSCH		SW			B0GBN6	18-Sep-95		U-238	U-238
2386	PS HENRY/LE BISPING		SW			B0G132	07-Dec-95		7440-47-3	CR
2387	PS HENRY/LE BISPING		SW			B0G132	07-Dec-95		56-23-5	CARBTET
2388	SESPSCH		SW			B0GVY1	07-Dec-95		10098-97-2	SR-90
2389	SESPSCH		SW			B0GVY1	07-Dec-95		10028-17-8	TRITIUM
2390	SESPSCH		SW			B0GVY1	07-Dec-95		13966-29-5	U-234
2391	SESPSCH		SW			B0GVY1	07-Dec-95		15117-96-1	U-235
2392	SESPSCH		SW			B0GVY1	07-Dec-95		U-238	U-238
2393	PS HENRY/LE BISPING		SW			B0G145	07-Dec-95		7440-47-3	CR
2394	PS HENRY/LE BISPING		SW			B0G145	07-Dec-95		56-23-5	CARBTET
2395	SESPSCH		SW			B0GVZ0	07-Dec-95		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2396	SESPSCH		SW			B0GVZ0	07-Dec-95		10028-17-8	TRITIUM
2397	SESPSCH		SW			B0GVZ0	07-Dec-95		13966-29-5	U-234
2398	SESPSCH		SW			B0GVZ0	07-Dec-95		15117-96-1	U-235
2399	SESPSCH		SW			B0GVZ0	07-Dec-95		U-238	U-238
2400	PS HENRY/LE BISPING		SW			B0G133	07-Dec-95		7440-47-3	CR
2401	PS HENRY/LE BISPING		SW			B0G133	07-Dec-95		56-23-5	CARBTET
2402	SESPSCH		SW			B0GVY2	07-Dec-95		10098-97-2	SR-90
2403	SESPSCH		SW			B0GVY2	07-Dec-95		10028-17-8	TRITIUM
2404	SESPSCH		SW			B0GVY2	07-Dec-95		13966-29-5	U-234
2405	SESPSCH		SW			B0GVY2	07-Dec-95		15117-96-1	U-235
2406	SESPSCH		SW			B0GVY2	07-Dec-95		U-238	U-238
2407	PS HENRY/LE BISPING		SW			B0G134	07-Dec-95		7440-47-3	CR
2408	PS HENRY/LE BISPING		SW			B0G134	07-Dec-95		56-23-5	CARBTET
2409	SESPSCH		SW			B0GVY3	07-Dec-95		10098-97-2	SR-90
2410	SESPSCH		SW			B0GVY3	07-Dec-95		10028-17-8	TRITIUM
2411	SESPSCH		SW			B0GVY3	07-Dec-95		13966-29-5	U-234
2412	SESPSCH		SW			B0GVY3	07-Dec-95		15117-96-1	U-235
2413	SESPSCH		SW			B0GVY3	07-Dec-95		U-238	U-238
2414	PS HENRY/LE BISPING		SW			B0G135	07-Dec-95		7440-47-3	CR
2415	PS HENRY/LE BISPING		SW			B0G135	07-Dec-95		56-23-5	CARBTET
2416	SESPSCH		SW			B0GVY4	07-Dec-95		10098-97-2	SR-90
2417	SESPSCH		SW			B0GVY4	07-Dec-95		10028-17-8	TRITIUM
2418	SESPSCH		SW			B0GVY4	07-Dec-95		13966-29-5	U-234
2419	SESPSCH		SW			B0GVY4	07-Dec-95		15117-96-1	U-235
2420	SESPSCH		SW			B0GVY4	07-Dec-95		U-238	U-238
2421	PS HENRY/LE BISPING		SW			B0G140	07-Dec-95		7440-47-3	CR
2422	PS HENRY/LE BISPING		SW			B0G140	07-Dec-95		56-23-5	CARBTET
2423	SESPSCH		SW			B0GVY5	07-Dec-95		10098-97-2	SR-90
2424	SESPSCH		SW			B0GVY5	07-Dec-95		10028-17-8	TRITIUM
2425	SESPSCH		SW			B0GVY5	07-Dec-95		13966-29-5	U-234
2426	SESPSCH		SW			B0GVY5	07-Dec-95		15117-96-1	U-235
2427	SESPSCH		SW			B0GVY5	07-Dec-95		U-238	U-238
2428	PS HENRY/LE BISPING		SW			B0G141	07-Dec-95		7440-47-3	CR
2429	PS HENRY/LE BISPING		SW			B0G141	07-Dec-95		56-23-5	CARBTET
2430	SESPSCH		SW			B0GVY6	07-Dec-95		10098-97-2	SR-90
2431	SESPSCH		SW			B0GVY6	07-Dec-95		10028-17-8	TRITIUM
2432	SESPSCH		SW			B0GVY6	07-Dec-95		13966-29-5	U-234
2433	SESPSCH		SW			B0GVY6	07-Dec-95		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2434	SESPSCH		SW			B0GVY6	07-Dec-95		U-238	U-238
2435	PS HENRY/LE BISPING		SW			B0G142	07-Dec-95		7440-47-3	CR
2436	PS HENRY/LE BISPING		SW			B0G142	07-Dec-95		56-23-5	CARBTET
2437	SESPSCH		SW			B0GVY7	07-Dec-95		10098-97-2	SR-90
2438	SESPSCH		SW			B0GVY7	07-Dec-95		10028-17-8	TRITIUM
2439	SESPSCH		SW			B0GVY7	07-Dec-95		13966-29-5	U-234
2440	SESPSCH		SW			B0GVY7	07-Dec-95		15117-96-1	U-235
2441	SESPSCH		SW			B0GVY7	07-Dec-95		U-238	U-238
2442	PS HENRY/LE BISPING		SW			B0G143	07-Dec-95		7440-47-3	CR
2443	PS HENRY/LE BISPING		SW			B0G143	07-Dec-95		56-23-5	CARBTET
2444	SESPSCH		SW			B0GVY8	07-Dec-95		10098-97-2	SR-90
2445	SESPSCH		SW			B0GVY8	07-Dec-95		10028-17-8	TRITIUM
2446	SESPSCH		SW			B0GVY8	07-Dec-95		13966-29-5	U-234
2447	SESPSCH		SW			B0GVY8	07-Dec-95		15117-96-1	U-235
2448	SESPSCH		SW			B0GVY8	07-Dec-95		U-238	U-238
2449	PS HENRY/LE BISPING		SW			B0G144	07-Dec-95		7440-47-3	CR
2450	PS HENRY/LE BISPING		SW			B0G144	07-Dec-95		56-23-5	CARBTET
2451	SESPSCH		SW			B0GVY9	07-Dec-95		10098-97-2	SR-90
2452	SESPSCH		SW			B0GVY9	07-Dec-95		10028-17-8	TRITIUM
2453	SESPSCH		SW			B0GVY9	07-Dec-95		13966-29-5	U-234
2454	SESPSCH		SW			B0GVY9	07-Dec-95		15117-96-1	U-235
2455	SESPSCH		SW			B0GVY9	07-Dec-95		U-238	U-238
2456	PS HENRY/LE BISPING		SW			B0G136	08-Dec-95		7440-47-3	CR
2457	PS HENRY/LE BISPING		SW			B0G136	08-Dec-95		56-23-5	CARBTET
2458	SESPSCH		SW			B0GVX7	08-Dec-95		10098-97-2	SR-90
2459	SESPSCH		SW			B0GVX7	08-Dec-95		10028-17-8	TRITIUM
2460	SESPSCH		SW			B0GVX7	08-Dec-95		13966-29-5	U-234
2461	SESPSCH		SW			B0GVX7	08-Dec-95		15117-96-1	U-235
2462	SESPSCH		SW			B0GVX7	08-Dec-95		U-238	U-238
2463	PS HENRY/LE BISPING		SW			B0G137	08-Dec-95		7440-47-3	CR
2464	PS HENRY/LE BISPING		SW			B0G137	08-Dec-95		56-23-5	CARBTET
2465	SESPSCH		SW			B0GVX8	08-Dec-95		10098-97-2	SR-90
2466	SESPSCH		SW			B0GVX8	08-Dec-95		10028-17-8	TRITIUM
2467	SESPSCH		SW			B0GVX8	08-Dec-95		13966-29-5	U-234
2468	SESPSCH		SW			B0GVX8	08-Dec-95		15117-96-1	U-235
2469	SESPSCH		SW			B0GVX8	08-Dec-95		U-238	U-238
2470	PS HENRY/LE BISPING		SW			B0G138	08-Dec-95		7440-47-3	CR
2471	PS HENRY/LE BISPING		SW			B0G138	08-Dec-95		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2472	SESPSCH		SW			B0GVX9	08-Dec-95		10098-97-2	SR-90
2473	SESPSCH		SW			B0GVX9	08-Dec-95		10028-17-8	TRITIUM
2474	SESPSCH		SW			B0GVX9	08-Dec-95		13966-29-5	U-234
2475	SESPSCH		SW			B0GVX9	08-Dec-95		15117-96-1	U-235
2476	SESPSCH		SW			B0GVX9	08-Dec-95		U-238	U-238
2477	PS HENRY/LE BISPING		SW			B0G139	08-Dec-95		7440-47-3	CR
2478	PS HENRY/LE BISPING		SW			B0G139	08-Dec-95		56-23-5	CARBTET
2479	SESPSCH		SW			B0GVY0	08-Dec-95		10098-97-2	SR-90
2480	SESPSCH		SW			B0GVY0	08-Dec-95		10028-17-8	TRITIUM
2481	SESPSCH		SW			B0GVY0	08-Dec-95		13966-29-5	U-234
2482	SESPSCH		SW			B0GVY0	08-Dec-95		15117-96-1	U-235
2483	SESPSCH		SW			B0GVY0	08-Dec-95		U-238	U-238
2484	PS HENRY		SW			B0G161	14-Mar-96		7440-47-3	CR
2485	PS HENRY		SW			B0G161	14-Mar-96		56-23-5	CARBTET
2486	SESPSCH		SW			B0H9K9	14-Mar-96		10098-97-2	SR-90
2487	SESPSCH		SW			B0H9K9	14-Mar-96		10028-17-8	TRITIUM
2488	SESPSCH		SW			B0H9K9	14-Mar-96		13966-29-5	U-234
2489	SESPSCH		SW			B0H9K9	14-Mar-96		15117-96-1	U-235
2490	SESPSCH		SW			B0H9K9	14-Mar-96		U-238	U-238
2491	PS HENRY		SW			B0G162	14-Mar-96		7440-47-3	CR
2492	PS HENRY		SW			B0G162	14-Mar-96		56-23-5	CARBTET
2493	SESPSCH		SW			B0H9L0	14-Mar-96		10098-97-2	SR-90
2494	SESPSCH		SW			B0H9L0	14-Mar-96		10028-17-8	TRITIUM
2495	SESPSCH		SW			B0H9L0	14-Mar-96		13966-29-5	U-234
2496	SESPSCH		SW			B0H9L0	14-Mar-96		15117-96-1	U-235
2497	SESPSCH		SW			B0H9L0	14-Mar-96		U-238	U-238
2498	PS HENRY		SW			B0G163	14-Mar-96		7440-47-3	CR
2499	PS HENRY		SW			B0G163	14-Mar-96		56-23-5	CARBTET
2500	SESPSCH		SW			B0H9L1	14-Mar-96		10098-97-2	SR-90
2501	SESPSCH		SW			B0H9L1	14-Mar-96		10028-17-8	TRITIUM
2502	SESPSCH		SW			B0H9L1	14-Mar-96		13966-29-5	U-234
2503	SESPSCH		SW			B0H9L1	14-Mar-96		15117-96-1	U-235
2504	SESPSCH		SW			B0H9L1	14-Mar-96		U-238	U-238
2505	PS HENRY		SW			B0G164	14-Mar-96		7440-47-3	CR
2506	PS HENRY		SW			B0G164	14-Mar-96		56-23-5	CARBTET
2507	SESPSCH		SW			B0H9L2	14-Mar-96		10098-97-2	SR-90
2508	SESPSCH		SW			B0H9L2	14-Mar-96		10028-17-8	TRITIUM
2509	SESPSCH		SW			B0H9L2	14-Mar-96		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2510	SESPSCH		SW			B0H9L2	14-Mar-96		15117-96-1	U-235
2511	SESPSCH		SW			B0H9L2	14-Mar-96		U-238	U-238
2512	PS HENRY		SW			B0G150	18-Mar-96		7440-47-3	CR
2513	PS HENRY		SW			B0G151	18-Mar-96		7440-47-3	CR
2514	PS HENRY		SW			B0G150	18-Mar-96		56-23-5	CARBTET
2515	PS HENRY		SW			B0G151	18-Mar-96		56-23-5	CARBTET
2516	SESPSCH		SW			B0H9L3	18-Mar-96		10098-97-2	SR-90
2517	SESPSCH		SW			B0HL07	18-Mar-96		10098-97-2	SR-90
2518	SESPSCH		SW			B0H9L3	18-Mar-96		10028-17-8	TRITIUM
2519	SESPSCH		SW			B0HL07	18-Mar-96		10028-17-8	TRITIUM
2520	SESPSCH		SW			B0H9L3	18-Mar-96		13966-29-5	U-234
2521	SESPSCH		SW			B0H9L3	18-Mar-96		15117-96-1	U-235
2522	SESPSCH		SW			B0H9L3	18-Mar-96		U-238	U-238
2523	SESPSCH		SW			B0HL07	18-Mar-96		13966-29-5	U-234
2524	SESPSCH		SW			B0HL07	18-Mar-96		15117-96-1	U-235
2525	SESPSCH		SW			B0HL07	18-Mar-96		U-238	U-238
2526	PS HENRY		SW			B0G160	18-Mar-96		7440-47-3	CR
2527	PS HENRY		SW			B0G160	18-Mar-96		56-23-5	CARBTET
2528	SESPSCH		SW			B0H9M2	18-Mar-96		10098-97-2	SR-90
2529	SESPSCH		SW			B0H9M2	18-Mar-96		10028-17-8	TRITIUM
2530	SESPSCH		SW			B0H9M2	18-Mar-96		13966-29-5	U-234
2531	SESPSCH		SW			B0H9M2	18-Mar-96		15117-96-1	U-235
2532	SESPSCH		SW			B0H9M2	18-Mar-96		U-238	U-238
2533	PS HENRY		SW			B0G152	18-Mar-96		7440-47-3	CR
2534	PS HENRY		SW			B0G152	18-Mar-96		56-23-5	CARBTET
2535	SESPSCH		SW			B0H9L4	18-Mar-96		10098-97-2	SR-90
2536	SESPSCH		SW			B0H9L4	18-Mar-96		10028-17-8	TRITIUM
2537	SESPSCH		SW			B0H9L4	18-Mar-96		13966-29-5	U-234
2538	SESPSCH		SW			B0H9L4	18-Mar-96		15117-96-1	U-235
2539	SESPSCH		SW			B0H9L4	18-Mar-96		U-238	U-238
2540	PS HENRY		SW			B0G153	18-Mar-96		7440-47-3	CR
2541	PS HENRY		SW			B0G153	18-Mar-96		56-23-5	CARBTET
2542	SESPSCH		SW			B0H9L5	18-Mar-96		10098-97-2	SR-90
2543	SESPSCH		SW			B0H9L5	18-Mar-96		10028-17-8	TRITIUM
2544	SESPSCH		SW			B0H9L5	18-Mar-96		13966-29-5	U-234
2545	SESPSCH		SW			B0H9L5	18-Mar-96		15117-96-1	U-235
2546	SESPSCH		SW			B0H9L5	18-Mar-96		U-238	U-238
2547	PS HENRY		SW			B0G154	18-Mar-96		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2548	PS HENRY		SW			B0G154	18-Mar-96		56-23-5	CARBTET
2549	SESPSCH		SW			B0H9L6	18-Mar-96		10098-97-2	SR-90
2550	SESPSCH		SW			B0H9L6	18-Mar-96		10028-17-8	TRITIUM
2551	SESPSCH		SW			B0H9L6	18-Mar-96		13966-29-5	U-234
2552	SESPSCH		SW			B0H9L6	18-Mar-96		15117-96-1	U-235
2553	SESPSCH		SW			B0H9L6	18-Mar-96		U-238	U-238
2554	PS HENRY		SW			B0G155	18-Mar-96		7440-47-3	CR
2555	PS HENRY		SW			B0G155	18-Mar-96		56-23-5	CARBTET
2556	SESPSCH		SW			B0H9L7	18-Mar-96		10098-97-2	SR-90
2557	SESPSCH		SW			B0H9L7	18-Mar-96		10028-17-8	TRITIUM
2558	SESPSCH		SW			B0H9L7	18-Mar-96		13966-29-5	U-234
2559	SESPSCH		SW			B0H9L7	18-Mar-96		15117-96-1	U-235
2560	SESPSCH		SW			B0H9L7	18-Mar-96		U-238	U-238
2561	PS HENRY		SW			B0G156	18-Mar-96		7440-47-3	CR
2562	PS HENRY		SW			B0G156	18-Mar-96		56-23-5	CARBTET
2563	SESPSCH		SW			B0H9L8	18-Mar-96		10098-97-2	SR-90
2564	SESPSCH		SW			B0H9L8	18-Mar-96		10028-17-8	TRITIUM
2565	SESPSCH		SW			B0H9L8	18-Mar-96		13966-29-5	U-234
2566	SESPSCH		SW			B0H9L8	18-Mar-96		15117-96-1	U-235
2567	SESPSCH		SW			B0H9L8	18-Mar-96		U-238	U-238
2568	PS HENRY		SW			B0G157	18-Mar-96		7440-47-3	CR
2569	PS HENRY		SW			B0G157	18-Mar-96		56-23-5	CARBTET
2570	SESPSCH		SW			B0H9L9	18-Mar-96		10098-97-2	SR-90
2571	SESPSCH		SW			B0H9L9	18-Mar-96		10028-17-8	TRITIUM
2572	SESPSCH		SW			B0H9L9	18-Mar-96		13966-29-5	U-234
2573	SESPSCH		SW			B0H9L9	18-Mar-96		15117-96-1	U-235
2574	SESPSCH		SW			B0H9L9	18-Mar-96		U-238	U-238
2575	PS HENRY		SW			B0G158	18-Mar-96		7440-47-3	CR
2576	PS HENRY		SW			B0G158	18-Mar-96		56-23-5	CARBTET
2577	SESPSCH		SW			B0H9M0	18-Mar-96		10098-97-2	SR-90
2578	SESPSCH		SW			B0H9M0	18-Mar-96		10028-17-8	TRITIUM
2579	SESPSCH		SW			B0H9M0	18-Mar-96		13966-29-5	U-234
2580	SESPSCH		SW			B0H9M0	18-Mar-96		15117-96-1	U-235
2581	SESPSCH		SW			B0H9M0	18-Mar-96		U-238	U-238
2582	PS HENRY		SW			B0G159	18-Mar-96		7440-47-3	CR
2583	PS HENRY		SW			B0G159	18-Mar-96		56-23-5	CARBTET
2584	SESPSCH		SW			B0H9M1	18-Mar-96		10098-97-2	SR-90
2585	SESPSCH		SW			B0H9M1	18-Mar-96		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2586	SESPSCH		SW			B0H9M1	18-Mar-96		13966-29-5	U-234
2587	SESPSCH		SW			B0H9M1	18-Mar-96		15117-96-1	U-235
2588	SESPSCH		SW			B0H9M1	18-Mar-96		U-238	U-238
2589	PS HENRY		SW			B0G180	06-Jun-96		7440-47-3	CR
2590	PS HENRY		SW			B0G180	06-Jun-96		56-23-5	CARBTET
2591	SESPSCH		SW			B0HTG1	06-Jun-96		10098-97-2	SR-90
2592	SESPSCH		SW			B0HTG1	06-Jun-96		10028-17-8	TRITIUM
2593	SESPSCH		SW			B0HTG1	06-Jun-96		13966-29-5	U-234
2594	SESPSCH		SW			B0HTG1	06-Jun-96		15117-96-1	U-235
2595	SESPSCH		SW			B0HTG1	06-Jun-96		U-238	U-238
2596	PS HENRY		SW			B0G181	06-Jun-96		7440-47-3	CR
2597	PS HENRY		SW			B0G181	06-Jun-96		56-23-5	CARBTET
2598	SESPSCH		SW			B0HTG2	06-Jun-96		10098-97-2	SR-90
2599	SESPSCH		SW			B0HTG2	06-Jun-96		10028-17-8	TRITIUM
2600	SESPSCH		SW			B0HTG2	06-Jun-96		13966-29-5	U-234
2601	SESPSCH		SW			B0HTG2	06-Jun-96		15117-96-1	U-235
2602	SESPSCH		SW			B0HTG2	06-Jun-96		U-238	U-238
2603	PS HENRY		SW			B0G182	06-Jun-96		7440-47-3	CR
2604	PS HENRY		SW			B0G182	06-Jun-96		56-23-5	CARBTET
2605	SESPSCH		SW			B0HTG3	06-Jun-96		10098-97-2	SR-90
2606	SESPSCH		SW			B0HTG3	06-Jun-96		10028-17-8	TRITIUM
2607	SESPSCH		SW			B0HTG3	06-Jun-96		13966-29-5	U-234
2608	SESPSCH		SW			B0HTG3	06-Jun-96		15117-96-1	U-235
2609	SESPSCH		SW			B0HTG3	06-Jun-96		U-238	U-238
2610	PS HENRY		SW			B0G183	06-Jun-96		7440-47-3	CR
2611	PS HENRY		SW			B0G183	06-Jun-96		56-23-5	CARBTET
2612	SESPSCH		SW			B0HTG4	06-Jun-96		10098-97-2	SR-90
2613	SESPSCH		SW			B0HTG4	06-Jun-96		10028-17-8	TRITIUM
2614	SESPSCH		SW			B0HTG4	06-Jun-96		13966-29-5	U-234
2615	SESPSCH		SW			B0HTG4	06-Jun-96		15117-96-1	U-235
2616	SESPSCH		SW			B0HTG4	06-Jun-96		U-238	U-238
2617	PS HENRY		SW			B0G170	07-Jun-96		7440-47-3	CR
2618	PS HENRY		SW			B0G170	07-Jun-96		56-23-5	CARBTET
2619	SESPSCH		SW			B0HTH4	07-Jun-96		10098-97-2	SR-90
2620	SESPSCH		SW			B0HTH4	07-Jun-96		10028-17-8	TRITIUM
2621	SESPSCH		SW			B0HTH4	07-Jun-96		13966-29-5	U-234
2622	SESPSCH		SW			B0HTH4	07-Jun-96		15117-96-1	U-235
2623	SESPSCH		SW			B0HTH4	07-Jun-96		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2624	PS HENRY		SW			B0G179	07-Jun-96		7440-47-3	CR
2625	PS HENRY		SW			B0G179	07-Jun-96		56-23-5	CARBTET
2626	SESPSCH		SW			B0HTG5	07-Jun-96		10098-97-2	SR-90
2627	SESPSCH		SW			B0HTG5	07-Jun-96		10028-17-8	TRITIUM
2628	SESPSCH		SW			B0HTG5	07-Jun-96		13966-29-5	U-234
2629	SESPSCH		SW			B0HTG5	07-Jun-96		15117-96-1	U-235
2630	SESPSCH		SW			B0HTG5	07-Jun-96		U-238	U-238
2631	PS HENRY		SW			B0G171	07-Jun-96		7440-47-3	CR
2632	PS HENRY		SW			B0G171	07-Jun-96		56-23-5	CARBTET
2633	SESPSCH		SW			B0HTH3	07-Jun-96		10098-97-2	SR-90
2634	SESPSCH		SW			B0HTH3	07-Jun-96		10028-17-8	TRITIUM
2635	SESPSCH		SW			B0HTH3	07-Jun-96		13966-29-5	U-234
2636	SESPSCH		SW			B0HTH3	07-Jun-96		15117-96-1	U-235
2637	SESPSCH		SW			B0HTH3	07-Jun-96		U-238	U-238
2638	PS HENRY		SW			B0G172	07-Jun-96		7440-47-3	CR
2639	PS HENRY		SW			B0G172	07-Jun-96		56-23-5	CARBTET
2640	SESPSCH		SW			B0HTH2	07-Jun-96		10098-97-2	SR-90
2641	SESPSCH		SW			B0HTH2	07-Jun-96		10028-17-8	TRITIUM
2642	SESPSCH		SW			B0HTH2	07-Jun-96		13966-29-5	U-234
2643	SESPSCH		SW			B0HTH2	07-Jun-96		15117-96-1	U-235
2644	SESPSCH		SW			B0HTH2	07-Jun-96		U-238	U-238
2645	PS HENRY		SW			B0G173	07-Jun-96		7440-47-3	CR
2646	PS HENRY		SW			B0G173	07-Jun-96		56-23-5	CARBTET
2647	SESPSCH		SW			B0HTH1	07-Jun-96		10098-97-2	SR-90
2648	SESPSCH		SW			B0HTH1	07-Jun-96		10028-17-8	TRITIUM
2649	SESPSCH		SW			B0HTH1	07-Jun-96		13966-29-5	U-234
2650	SESPSCH		SW			B0HTH1	07-Jun-96		15117-96-1	U-235
2651	SESPSCH		SW			B0HTH1	07-Jun-96		U-238	U-238
2652	PS HENRY		SW			B0G174	07-Jun-96		7440-47-3	CR
2653	PS HENRY		SW			B0G174	07-Jun-96		56-23-5	CARBTET
2654	SESPSCH		SW			B0HTH0	07-Jun-96		10098-97-2	SR-90
2655	SESPSCH		SW			B0HTH0	07-Jun-96		10028-17-8	TRITIUM
2656	SESPSCH		SW			B0HTH0	07-Jun-96		13966-29-5	U-234
2657	SESPSCH		SW			B0HTH0	07-Jun-96		15117-96-1	U-235
2658	SESPSCH		SW			B0HTH0	07-Jun-96		U-238	U-238
2659	PS HENRY		SW			B0G175	07-Jun-96		7440-47-3	CR
2660	PS HENRY		SW			B0G175	07-Jun-96		56-23-5	CARBTET
2661	SESPSCH		SW			B0HTG9	07-Jun-96		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2662	SESPSCH		SW			B0HTG9	07-Jun-96		10028-17-8	TRITIUM
2663	SESPSCH		SW			B0HTG9	07-Jun-96		13966-29-5	U-234
2664	SESPSCH		SW			B0HTG9	07-Jun-96		15117-96-1	U-235
2665	SESPSCH		SW			B0HTG9	07-Jun-96		U-238	U-238
2666	PS HENRY		SW			B0G176	07-Jun-96		7440-47-3	CR
2667	PS HENRY		SW			B0G176	07-Jun-96		56-23-5	CARBTET
2668	SESPSCH		SW			B0HTG8	07-Jun-96		10098-97-2	SR-90
2669	SESPSCH		SW			B0HTG8	07-Jun-96		10028-17-8	TRITIUM
2670	SESPSCH		SW			B0HTG8	07-Jun-96		13966-29-5	U-234
2671	SESPSCH		SW			B0HTG8	07-Jun-96		15117-96-1	U-235
2672	SESPSCH		SW			B0HTG8	07-Jun-96		U-238	U-238
2673	PS HENRY		SW			B0G177	07-Jun-96		7440-47-3	CR
2674	PS HENRY		SW			B0G177	07-Jun-96		56-23-5	CARBTET
2675	SESPSCH		SW			B0HTG7	07-Jun-96		10098-97-2	SR-90
2676	SESPSCH		SW			B0HTG7	07-Jun-96		10028-17-8	TRITIUM
2677	SESPSCH		SW			B0HTG7	07-Jun-96		13966-29-5	U-234
2678	SESPSCH		SW			B0HTG7	07-Jun-96		15117-96-1	U-235
2679	SESPSCH		SW			B0HTG7	07-Jun-96		U-238	U-238
2680	PS HENRY		SW			B0G178	07-Jun-96		7440-47-3	CR
2681	PS HENRY		SW			B0G178	07-Jun-96		56-23-5	CARBTET
2682	SESPSCH		SW			B0HTG6	07-Jun-96		10098-97-2	SR-90
2683	SESPSCH		SW			B0HTG6	07-Jun-96		10028-17-8	TRITIUM
2684	SESPSCH		SW			B0HTG6	07-Jun-96		13966-29-5	U-234
2685	SESPSCH		SW			B0HTG6	07-Jun-96		15117-96-1	U-235
2686	SESPSCH		SW			B0HTG6	07-Jun-96		U-238	U-238
2687	PS HENRY		SW			B0G1J4	19-Sep-96		7440-47-3	CR
2688	PS HENRY		SW			B0G1J4	19-Sep-96		56-23-5	CARBTET
2689	SESPSCH		SW			B0J8S7	19-Sep-96		10098-97-2	SR-90
2690	SESPSCH		SW			B0J8S7	19-Sep-96		10028-17-8	TRITIUM
2691	SESPSCH		SW			B0J8S7	19-Sep-96		13966-29-5	U-234
2692	SESPSCH		SW			B0J8S7	19-Sep-96		15117-96-1	U-235
2693	SESPSCH		SW			B0J8S7	19-Sep-96		U-238	U-238
2694	PS HENRY		SW			B0G1J5	19-Sep-96		7440-47-3	CR
2695	PS HENRY		SW			B0G1J5	19-Sep-96		56-23-5	CARBTET
2696	SESPSCH		SW			B0J8S8	19-Sep-96		10098-97-2	SR-90
2697	SESPSCH		SW			B0J8S8	19-Sep-96		10028-17-8	TRITIUM
2698	SESPSCH		SW			B0J8S8	19-Sep-96		13966-29-5	U-234
2699	SESPSCH		SW			B0J8S8	19-Sep-96		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2700	SESPSCH		SW			B0J8S8	19-Sep-96		U-238	U-238
2701	PS HENRY		SW			B0G1J6	19-Sep-96		7440-47-3	CR
2702	PS HENRY		SW			B0G1J6	19-Sep-96		56-23-5	CARBTET
2703	SESPSCH		SW			B0J8S9	19-Sep-96		10098-97-2	SR-90
2704	SESPSCH		SW			B0J8S9	19-Sep-96		10028-17-8	TRITIUM
2705	SESPSCH		SW			B0J8S9	19-Sep-96		13966-29-5	U-234
2706	SESPSCH		SW			B0J8S9	19-Sep-96		15117-96-1	U-235
2707	SESPSCH		SW			B0J8S9	19-Sep-96		U-238	U-238
2708	PS HENRY		SW			B0G1J7	19-Sep-96		7440-47-3	CR
2709	PS HENRY		SW			B0G1J7	19-Sep-96		56-23-5	CARBTET
2710	SESPSCH		SW			B0J8T0	19-Sep-96		10098-97-2	SR-90
2711	SESPSCH		SW			B0J8T0	19-Sep-96		10028-17-8	TRITIUM
2712	SESPSCH		SW			B0J8T0	19-Sep-96		13966-29-5	U-234
2713	SESPSCH		SW			B0J8T0	19-Sep-96		15117-96-1	U-235
2714	SESPSCH		SW			B0J8T0	19-Sep-96		U-238	U-238
2715	PS HENRY		SW			B0G1F0	20-Sep-96		7440-47-3	CR
2716	PS HENRY		SW			B0G1F0	20-Sep-96		56-23-5	CARBTET
2717	SESPSCH		SW			B0J8X2	20-Sep-96		10098-97-2	SR-90
2718	SESPSCH		SW			B0J8X2	20-Sep-96		10028-17-8	TRITIUM
2719	SESPSCH		SW			B0J8X2	20-Sep-96		13966-29-5	U-234
2720	SESPSCH		SW			B0J8X2	20-Sep-96		15117-96-1	U-235
2721	SESPSCH		SW			B0J8X2	20-Sep-96		U-238	U-238
2722	PS HENRY		SW			B0G1F1	20-Sep-96		7440-47-3	CR
2723	PS HENRY		SW			B0G1F1	20-Sep-96		56-23-5	CARBTET
2724	SESPSCH		SW			B0J8X4	20-Sep-96		10098-97-2	SR-90
2725	SESPSCH		SW			B0J8X4	20-Sep-96		10028-17-8	TRITIUM
2726	SESPSCH		SW			B0J8X4	20-Sep-96		13966-29-5	U-234
2727	SESPSCH		SW			B0J8X4	20-Sep-96		15117-96-1	U-235
2728	SESPSCH		SW			B0J8X4	20-Sep-96		U-238	U-238
2729	PS HENRY		SW			B0G1F2	20-Sep-96		7440-47-3	CR
2730	PS HENRY		SW			B0G1F2	20-Sep-96		56-23-5	CARBTET
2731	SESPSCH		SW			B0J8X6	20-Sep-96		10098-97-2	SR-90
2732	SESPSCH		SW			B0J8X6	20-Sep-96		10028-17-8	TRITIUM
2733	SESPSCH		SW			B0J8X6	20-Sep-96		13966-29-5	U-234
2734	SESPSCH		SW			B0J8X6	20-Sep-96		15117-96-1	U-235
2735	SESPSCH		SW			B0J8X6	20-Sep-96		U-238	U-238
2736	PS HENRY		SW			B0G1F3	20-Sep-96		7440-47-3	CR
2737	PS HENRY		SW			B0G1F3	20-Sep-96		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2738	SESPSCH		SW			B0J8X8	20-Sep-96		10098-97-2	SR-90
2739	SESPSCH		SW			B0J8X8	20-Sep-96		10028-17-8	TRITIUM
2740	SESPSCH		SW			B0J8X8	20-Sep-96		13966-29-5	U-234
2741	SESPSCH		SW			B0J8X8	20-Sep-96		15117-96-1	U-235
2742	SESPSCH		SW			B0J8X8	20-Sep-96		U-238	U-238
2743	PS HENRY		SW			B0G1F4	20-Sep-96		7440-47-3	CR
2744	PS HENRY		SW			B0G1F4	20-Sep-96		56-23-5	CARBTET
2745	SESPSCH		SW			B0J8Y0	20-Sep-96		10098-97-2	SR-90
2746	SESPSCH		SW			B0J8Y0	20-Sep-96		10028-17-8	TRITIUM
2747	SESPSCH		SW			B0J8Y0	20-Sep-96		13966-29-5	U-234
2748	SESPSCH		SW			B0J8Y0	20-Sep-96		15117-96-1	U-235
2749	SESPSCH		SW			B0J8Y0	20-Sep-96		U-238	U-238
2750	PS HENRY		SW			B0G1F5	20-Sep-96		7440-47-3	CR
2751	PS HENRY		SW			B0G1F5	20-Sep-96		56-23-5	CARBTET
2752	SESPSCH		SW			B0J8Y2	20-Sep-96		10098-97-2	SR-90
2753	SESPSCH		SW			B0J8Y2	20-Sep-96		10028-17-8	TRITIUM
2754	SESPSCH		SW			B0J8Y2	20-Sep-96		13966-29-5	U-234
2755	SESPSCH		SW			B0J8Y2	20-Sep-96		15117-96-1	U-235
2756	SESPSCH		SW			B0J8Y2	20-Sep-96		U-238	U-238
2757	PS HENRY		SW			B0G1F6	20-Sep-96		7440-47-3	CR
2758	PS HENRY		SW			B0G1F6	20-Sep-96		56-23-5	CARBTET
2759	SESPSCH		SW			B0J8Y3	20-Sep-96		10098-97-2	SR-90
2760	SESPSCH		SW			B0J8Y3	20-Sep-96		10028-17-8	TRITIUM
2761	SESPSCH		SW			B0J8Y3	20-Sep-96		13966-29-5	U-234
2762	SESPSCH		SW			B0J8Y3	20-Sep-96		15117-96-1	U-235
2763	SESPSCH		SW			B0J8Y3	20-Sep-96		U-238	U-238
2764	PS HENRY		SW			B0G1F7	20-Sep-96		7440-47-3	CR
2765	PS HENRY		SW			B0G1F7	20-Sep-96		56-23-5	CARBTET
2766	SESPSCH		SW			B0J8Y4	20-Sep-96		10098-97-2	SR-90
2767	SESPSCH		SW			B0J8Y4	20-Sep-96		10028-17-8	TRITIUM
2768	SESPSCH		SW			B0J8Y4	20-Sep-96		13966-29-5	U-234
2769	SESPSCH		SW			B0J8Y4	20-Sep-96		15117-96-1	U-235
2770	SESPSCH		SW			B0J8Y4	20-Sep-96		U-238	U-238
2771	PS HENRY		SW			B0G1F8	20-Sep-96		7440-47-3	CR
2772	PS HENRY		SW			B0G1F8	20-Sep-96		56-23-5	CARBTET
2773	SESPSCH		SW			B0J8Y5	20-Sep-96		10098-97-2	SR-90
2774	SESPSCH		SW			B0J8Y5	20-Sep-96		10028-17-8	TRITIUM
2775	SESPSCH		SW			B0J8Y5	20-Sep-96		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2776	SESPSCH		SW			B0J8Y5	20-Sep-96		15117-96-1	U-235
2777	SESPSCH		SW			B0J8Y5	20-Sep-96		U-238	U-238
2778	PS HENRY		SW			B0G1F9	20-Sep-96		7440-47-3	CR
2779	PS HENRY		SW			B0G1F9	20-Sep-96		56-23-5	CARBTET
2780	SESPSCH		SW			B0J8Y6	20-Sep-96		10098-97-2	SR-90
2781	SESPSCH		SW			B0J8Y6	20-Sep-96		10028-17-8	TRITIUM
2782	SESPSCH		SW			B0J8Y6	20-Sep-96		13966-29-5	U-234
2783	SESPSCH		SW			B0J8Y6	20-Sep-96		15117-96-1	U-235
2784	SESPSCH		SW			B0J8Y6	20-Sep-96		U-238	U-238
2785	PS HENRY		SW			B0G1H4	20-Sep-96		7440-47-3	CR
2786	PS HENRY		SW			B0G1H4	20-Sep-96		56-23-5	CARBTET
2787	SESPSCH		SW			B0J8Y7	20-Sep-96		10098-97-2	SR-90
2788	SESPSCH		SW			B0J8Y7	20-Sep-96		10028-17-8	TRITIUM
2789	SESPSCH		SW			B0J8Y7	20-Sep-96		13966-29-5	U-234
2790	SESPSCH		SW			B0J8Y7	20-Sep-96		15117-96-1	U-235
2791	SESPSCH		SW			B0J8Y7	20-Sep-96		U-238	U-238
2792	PS HENRY		SW			B0G1J3	20-Sep-96		7440-47-3	CR
2793	PS HENRY		SW			B0G1J3	20-Sep-96		56-23-5	CARBTET
2794	SESPSCH		SW			B0J8Z6	20-Sep-96		10098-97-2	SR-90
2795	SESPSCH		SW			B0J8Z6	20-Sep-96		10028-17-8	TRITIUM
2796	SESPSCH		SW			B0J8Z6	20-Sep-96		13966-29-5	U-234
2797	SESPSCH		SW			B0J8Z6	20-Sep-96		15117-96-1	U-235
2798	SESPSCH		SW			B0J8Z6	20-Sep-96		U-238	U-238
2799	PS HENRY		SW			B0G1H5	20-Sep-96		7440-47-3	CR
2800	PS HENRY		SW			B0G1H5	20-Sep-96		56-23-5	CARBTET
2801	SESPSCH		SW			B0J8Y8	20-Sep-96		10098-97-2	SR-90
2802	SESPSCH		SW			B0J8Y8	20-Sep-96		10028-17-8	TRITIUM
2803	SESPSCH		SW			B0J8Y8	20-Sep-96		13966-29-5	U-234
2804	SESPSCH		SW			B0J8Y8	20-Sep-96		15117-96-1	U-235
2805	SESPSCH		SW			B0J8Y8	20-Sep-96		U-238	U-238
2806	PS HENRY		SW			B0G1H6	20-Sep-96		7440-47-3	CR
2807	PS HENRY		SW			B0G1H6	20-Sep-96		56-23-5	CARBTET
2808	SESPSCH		SW			B0J8Y9	20-Sep-96		10098-97-2	SR-90
2809	SESPSCH		SW			B0J8Y9	20-Sep-96		10028-17-8	TRITIUM
2810	SESPSCH		SW			B0J8Y9	20-Sep-96		13966-29-5	U-234
2811	SESPSCH		SW			B0J8Y9	20-Sep-96		15117-96-1	U-235
2812	SESPSCH		SW			B0J8Y9	20-Sep-96		U-238	U-238
2813	PS HENRY		SW			B0G1H7	20-Sep-96		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2814	PS HENRY		SW			B0G1H7	20-Sep-96		56-23-5	CARBTET
2815	SESPSCH		SW			B0J8Z0	20-Sep-96		10098-97-2	SR-90
2816	SESPSCH		SW			B0J8Z0	20-Sep-96		10028-17-8	TRITIUM
2817	SESPSCH		SW			B0J8Z0	20-Sep-96		13966-29-5	U-234
2818	SESPSCH		SW			B0J8Z0	20-Sep-96		15117-96-1	U-235
2819	SESPSCH		SW			B0J8Z0	20-Sep-96		U-238	U-238
2820	PS HENRY		SW			B0G1H8	20-Sep-96		7440-47-3	CR
2821	PS HENRY		SW			B0G1H8	20-Sep-96		56-23-5	CARBTET
2822	SESPSCH		SW			B0J8Z1	20-Sep-96		10098-97-2	SR-90
2823	SESPSCH		SW			B0J8Z1	20-Sep-96		10028-17-8	TRITIUM
2824	SESPSCH		SW			B0J8Z1	20-Sep-96		13966-29-5	U-234
2825	SESPSCH		SW			B0J8Z1	20-Sep-96		15117-96-1	U-235
2826	SESPSCH		SW			B0J8Z1	20-Sep-96		U-238	U-238
2827	PS HENRY		SW			B0G1H9	20-Sep-96		7440-47-3	CR
2828	PS HENRY		SW			B0G1H9	20-Sep-96		56-23-5	CARBTET
2829	SESPSCH		SW			B0J8Z2	20-Sep-96		10098-97-2	SR-90
2830	SESPSCH		SW			B0J8Z2	20-Sep-96		10028-17-8	TRITIUM
2831	SESPSCH		SW			B0J8Z2	20-Sep-96		13966-29-5	U-234
2832	SESPSCH		SW			B0J8Z2	20-Sep-96		15117-96-1	U-235
2833	SESPSCH		SW			B0J8Z2	20-Sep-96		U-238	U-238
2834	PS HENRY		SW			B0G1J0	20-Sep-96		7440-47-3	CR
2835	PS HENRY		SW			B0G1J0	20-Sep-96		56-23-5	CARBTET
2836	SESPSCH		SW			B0J8Z3	20-Sep-96		10098-97-2	SR-90
2837	SESPSCH		SW			B0J8Z3	20-Sep-96		10028-17-8	TRITIUM
2838	SESPSCH		SW			B0J8Z3	20-Sep-96		13966-29-5	U-234
2839	SESPSCH		SW			B0J8Z3	20-Sep-96		15117-96-1	U-235
2840	SESPSCH		SW			B0J8Z3	20-Sep-96		U-238	U-238
2841	PS HENRY		SW			B0G1J1	20-Sep-96		7440-47-3	CR
2842	PS HENRY		SW			B0G1J1	20-Sep-96		56-23-5	CARBTET
2843	SESPSCH		SW			B0J8Z4	20-Sep-96		10098-97-2	SR-90
2844	SESPSCH		SW			B0J8Z4	20-Sep-96		10028-17-8	TRITIUM
2845	SESPSCH		SW			B0J8Z4	20-Sep-96		13966-29-5	U-234
2846	SESPSCH		SW			B0J8Z4	20-Sep-96		15117-96-1	U-235
2847	SESPSCH		SW			B0J8Z4	20-Sep-96		U-238	U-238
2848	PS HENRY		SW			B0G1J2	20-Sep-96		7440-47-3	CR
2849	PS HENRY		SW			B0G1J2	20-Sep-96		56-23-5	CARBTET
2850	SESPSCH		SW			B0J8Z5	20-Sep-96		10098-97-2	SR-90
2851	SESPSCH		SW			B0J8Z5	20-Sep-96		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2852	SESPSCH		SW			B0J8Z5	20-Sep-96		13966-29-5	U-234
2853	SESPSCH		SW			B0J8Z5	20-Sep-96		15117-96-1	U-235
2854	SESPSCH		SW			B0J8Z5	20-Sep-96		U-238	U-238
2855	PS HENRY		SW			B0G1C8	25-Sep-96		7440-47-3	CR
2856	PS HENRY		SW			B0G1C8	25-Sep-96		56-23-5	CARBTET
2857	SESPSCH		SW			B0J8T1	25-Sep-96		10098-97-2	SR-90
2858	SESPSCH		SW			B0J907	25-Sep-96		10098-97-2	SR-90
2859	SESPSCH		SW			B0J8T1	25-Sep-96		10028-17-8	TRITIUM
2860	SESPSCH		SW			B0J907	25-Sep-96		10028-17-8	TRITIUM
2861	SESPSCH		SW			B0J8T1	25-Sep-96		13966-29-5	U-234
2862	SESPSCH		SW			B0J8T1	25-Sep-96		15117-96-1	U-235
2863	SESPSCH		SW			B0J8T1	25-Sep-96		U-238	U-238
2864	SESPSCH		SW			B0J907	25-Sep-96		13966-29-5	U-234
2865	SESPSCH		SW			B0J907	25-Sep-96		15117-96-1	U-235
2866	SESPSCH		SW			B0J907	25-Sep-96		U-238	U-238
2867	PS HENRY		SW			B0G1D7	25-Sep-96		7440-47-3	CR
2868	PS HENRY		SW			B0G1D7	25-Sep-96		56-23-5	CARBTET
2869	SESPSCH		SW			B0J8Z8	25-Sep-96		10098-97-2	SR-90
2870	SESPSCH		SW			B0J8Z8	25-Sep-96		10028-17-8	TRITIUM
2871	SESPSCH		SW			B0J8Z8	25-Sep-96		13966-29-5	U-234
2872	SESPSCH		SW			B0J8Z8	25-Sep-96		15117-96-1	U-235
2873	SESPSCH		SW			B0J8Z8	25-Sep-96		U-238	U-238
2874	PS HENRY		SW			B0G1C9	25-Sep-96		7440-47-3	CR
2875	PS HENRY		SW			B0G1C9	25-Sep-96		56-23-5	CARBTET
2876	SESPSCH		SW			B0J8T3	25-Sep-96		10098-97-2	SR-90
2877	SESPSCH		SW			B0J8T3	25-Sep-96		10028-17-8	TRITIUM
2878	SESPSCH		SW			B0J8T3	25-Sep-96		13966-29-5	U-234
2879	SESPSCH		SW			B0J8T3	25-Sep-96		15117-96-1	U-235
2880	SESPSCH		SW			B0J8T3	25-Sep-96		U-238	U-238
2881	PS HENRY		SW			B0G1D0	25-Sep-96		7440-47-3	CR
2882	PS HENRY		SW			B0G1D0	25-Sep-96		56-23-5	CARBTET
2883	SESPSCH		SW			B0J8Z9	25-Sep-96		10098-97-2	SR-90
2884	SESPSCH		SW			B0J8Z9	25-Sep-96		10028-17-8	TRITIUM
2885	SESPSCH		SW			B0J8Z9	25-Sep-96		13966-29-5	U-234
2886	SESPSCH		SW			B0J8Z9	25-Sep-96		15117-96-1	U-235
2887	SESPSCH		SW			B0J8Z9	25-Sep-96		U-238	U-238
2888	PS HENRY		SW			B0G1D1	25-Sep-96		7440-47-3	CR
2889	PS HENRY		SW			B0G1D1	25-Sep-96		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2890	SESPSCH		SW			B0J901	25-Sep-96		10098-97-2	SR-90
2891	SESPSCH		SW			B0J901	25-Sep-96		10028-17-8	TRITIUM
2892	SESPSCH		SW			B0J901	25-Sep-96		13966-29-5	U-234
2893	SESPSCH		SW			B0J901	25-Sep-96		15117-96-1	U-235
2894	SESPSCH		SW			B0J901	25-Sep-96		U-238	U-238
2895	PS HENRY		SW			B0G1D2	25-Sep-96		7440-47-3	CR
2896	PS HENRY		SW			B0G1D2	25-Sep-96		56-23-5	CARBTET
2897	SESPSCH		SW			B0J8T6	25-Sep-96		10098-97-2	SR-90
2898	SESPSCH		SW			B0J8T6	25-Sep-96		10028-17-8	TRITIUM
2899	SESPSCH		SW			B0J8T6	25-Sep-96		13966-29-5	U-234
2900	SESPSCH		SW			B0J8T6	25-Sep-96		15117-96-1	U-235
2901	SESPSCH		SW			B0J8T6	25-Sep-96		U-238	U-238
2902	PS HENRY		SW			B0G1D3	25-Sep-96		7440-47-3	CR
2903	PS HENRY		SW			B0G1D3	25-Sep-96		56-23-5	CARBTET
2904	SESPSCH		SW			B0J904	25-Sep-96		10098-97-2	SR-90
2905	SESPSCH		SW			B0J904	25-Sep-96		10028-17-8	TRITIUM
2906	SESPSCH		SW			B0J904	25-Sep-96		13966-29-5	U-234
2907	SESPSCH		SW			B0J904	25-Sep-96		15117-96-1	U-235
2908	SESPSCH		SW			B0J904	25-Sep-96		U-238	U-238
2909	PS HENRY		SW			B0G1D4	25-Sep-96		7440-47-3	CR
2910	PS HENRY		SW			B0G1D4	25-Sep-96		56-23-5	CARBTET
2911	SESPSCH		SW			B0J903	25-Sep-96		10098-97-2	SR-90
2912	SESPSCH		SW			B0J903	25-Sep-96		10028-17-8	TRITIUM
2913	SESPSCH		SW			B0J903	25-Sep-96		13966-29-5	U-234
2914	SESPSCH		SW			B0J903	25-Sep-96		15117-96-1	U-235
2915	SESPSCH		SW			B0J903	25-Sep-96		U-238	U-238
2916	PS HENRY		SW			B0G1D5	25-Sep-96		7440-47-3	CR
2917	PS HENRY		SW			B0G1D5	25-Sep-96		56-23-5	CARBTET
2918	SESPSCH		SW			B0J905	25-Sep-96		10098-97-2	SR-90
2919	SESPSCH		SW			B0J905	25-Sep-96		10028-17-8	TRITIUM
2920	SESPSCH		SW			B0J905	25-Sep-96		13966-29-5	U-234
2921	SESPSCH		SW			B0J905	25-Sep-96		15117-96-1	U-235
2922	SESPSCH		SW			B0J905	25-Sep-96		U-238	U-238
2923	PS HENRY		SW			B0G1D6	25-Sep-96		7440-47-3	CR
2924	PS HENRY		SW			B0G1D6	25-Sep-96		56-23-5	CARBTET
2925	SESPSCH		SW			B0J906	25-Sep-96		10098-97-2	SR-90
2926	SESPSCH		SW			B0J906	25-Sep-96		10028-17-8	TRITIUM
2927	SESPSCH		SW			B0J906	25-Sep-96		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2928	SESPSCH		SW			B0J906	25-Sep-96		15117-96-1	U-235
2929	SESPSCH		SW			B0J906	25-Sep-96		U-238	U-238
2930	PS HENRY		SW			B0G1B3	30-Sep-96		7440-47-3	CR
2931	PS HENRY		SW			B0G1B3	30-Sep-96		56-23-5	CARBTET
2932	SESPSCH		SW			B0J8T8	30-Sep-96		10098-97-2	SR-90
2933	SESPSCH		SW			B0J8T8	30-Sep-96		10028-17-8	TRITIUM
2934	SESPSCH		SW			B0J8T8	30-Sep-96		13966-29-5	U-234
2935	SESPSCH		SW			B0J8T8	30-Sep-96		15117-96-1	U-235
2936	SESPSCH		SW			B0J8T8	30-Sep-96		U-238	U-238
2937	PS HENRY		SW			B0G1C2	30-Sep-96		7440-47-3	CR
2938	PS HENRY		SW			B0G1C2	30-Sep-96		56-23-5	CARBTET
2939	SESPSCH		SW			B0J8W3	30-Sep-96		10098-97-2	SR-90
2940	SESPSCH		SW			B0J8W3	30-Sep-96		10028-17-8	TRITIUM
2941	SESPSCH		SW			B0J8W3	30-Sep-96		13966-29-5	U-234
2942	SESPSCH		SW			B0J8W3	30-Sep-96		15117-96-1	U-235
2943	SESPSCH		SW			B0J8W3	30-Sep-96		U-238	U-238
2944	PS HENRY		SW			B0G1B4	30-Sep-96		7440-47-3	CR
2945	PS HENRY		SW			B0G1B4	30-Sep-96		56-23-5	CARBTET
2946	SESPSCH		SW			B0J8V4	30-Sep-96		10098-97-2	SR-90
2947	SESPSCH		SW			B0J8V4	30-Sep-96		10028-17-8	TRITIUM
2948	SESPSCH		SW			B0J8V4	30-Sep-96		13966-29-5	U-234
2949	SESPSCH		SW			B0J8V4	30-Sep-96		15117-96-1	U-235
2950	SESPSCH		SW			B0J8V4	30-Sep-96		U-238	U-238
2951	PS HENRY		SW			B0G1B5	30-Sep-96		7440-47-3	CR
2952	PS HENRY		SW			B0G1B5	30-Sep-96		56-23-5	CARBTET
2953	SESPSCH		SW			B0J8V0	30-Sep-96		10098-97-2	SR-90
2954	SESPSCH		SW			B0J8V0	30-Sep-96		10028-17-8	TRITIUM
2955	SESPSCH		SW			B0J8V0	30-Sep-96		13966-29-5	U-234
2956	SESPSCH		SW			B0J8V0	30-Sep-96		15117-96-1	U-235
2957	SESPSCH		SW			B0J8V0	30-Sep-96		U-238	U-238
2958	PS HENRY		SW			B0G1B6	30-Sep-96		7440-47-3	CR
2959	PS HENRY		SW			B0G1B6	30-Sep-96		56-23-5	CARBTET
2960	SESPSCH		SW			B0J8V6	30-Sep-96		10098-97-2	SR-90
2961	SESPSCH		SW			B0J8V6	30-Sep-96		10028-17-8	TRITIUM
2962	SESPSCH		SW			B0J8V6	30-Sep-96		13966-29-5	U-234
2963	SESPSCH		SW			B0J8V6	30-Sep-96		15117-96-1	U-235
2964	SESPSCH		SW			B0J8V6	30-Sep-96		U-238	U-238
2965	PS HENRY		SW			B0G1B7	30-Sep-96		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2966	PS HENRY		SW			B0G1B7	30-Sep-96		56-23-5	CARBTET
2967	SESPSCH		SW			B0J8V8	30-Sep-96		10098-97-2	SR-90
2968	SESPSCH		SW			B0J8V8	30-Sep-96		10028-17-8	TRITIUM
2969	SESPSCH		SW			B0J8V8	30-Sep-96		13966-29-5	U-234
2970	SESPSCH		SW			B0J8V8	30-Sep-96		15117-96-1	U-235
2971	SESPSCH		SW			B0J8V8	30-Sep-96		U-238	U-238
2972	PS HENRY		SW			B0G1B8	30-Sep-96		7440-47-3	CR
2973	PS HENRY		SW			B0G1B8	30-Sep-96		56-23-5	CARBTET
2974	SESPSCH		SW			B0J8W0	30-Sep-96		10098-97-2	SR-90
2975	SESPSCH		SW			B0J8W0	30-Sep-96		10028-17-8	TRITIUM
2976	SESPSCH		SW			B0J8W0	30-Sep-96		13966-29-5	U-234
2977	SESPSCH		SW			B0J8W0	30-Sep-96		15117-96-1	U-235
2978	SESPSCH		SW			B0J8W0	30-Sep-96		U-238	U-238
2979	PS HENRY		SW			B0G1B9	30-Sep-96		7440-47-3	CR
2980	PS HENRY		SW			B0G1B9	30-Sep-96		56-23-5	CARBTET
2981	SESPSCH		SW			B0J8W1	30-Sep-96		10098-97-2	SR-90
2982	SESPSCH		SW			B0J8W1	30-Sep-96		10028-17-8	TRITIUM
2983	SESPSCH		SW			B0J8W1	30-Sep-96		13966-29-5	U-234
2984	SESPSCH		SW			B0J8W1	30-Sep-96		15117-96-1	U-235
2985	SESPSCH		SW			B0J8W1	30-Sep-96		U-238	U-238
2986	PS HENRY		SW			B0G1C0	30-Sep-96		7440-47-3	CR
2987	PS HENRY		SW			B0G1C0	30-Sep-96		56-23-5	CARBTET
2988	SESPSCH		SW			B0J8W2	30-Sep-96		10098-97-2	SR-90
2989	SESPSCH		SW			B0J8W2	30-Sep-96		10028-17-8	TRITIUM
2990	SESPSCH		SW			B0J8W2	30-Sep-96		13966-29-5	U-234
2991	SESPSCH		SW			B0J8W2	30-Sep-96		15117-96-1	U-235
2992	SESPSCH		SW			B0J8W2	30-Sep-96		U-238	U-238
2993	PS HENRY		SW			B0G1C1	30-Sep-96		7440-47-3	CR
2994	PS HENRY		SW			B0G1C1	30-Sep-96		56-23-5	CARBTET
2995	SESPSCH		SW			B0J8W4	30-Sep-96		10098-97-2	SR-90
2996	SESPSCH		SW			B0J8W4	30-Sep-96		10028-17-8	TRITIUM
2997	SESPSCH		SW			B0J8W4	30-Sep-96		13966-29-5	U-234
2998	SESPSCH		SW			B0J8W4	30-Sep-96		15117-96-1	U-235
2999	SESPSCH		SW			B0J8W4	30-Sep-96		U-238	U-238
3000	PS HENRY		SW			B0G1G3	30-Sep-96		7440-47-3	CR
3001	PS HENRY		SW			B0G1G3	30-Sep-96		56-23-5	CARBTET
3002	SESPSCH		SW			B0J8W5	30-Sep-96		10098-97-2	SR-90
3003	SESPSCH		SW			B0J8W5	30-Sep-96		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3004	SESPSCH		SW			B0J8W5	30-Sep-96		13966-29-5	U-234
3005	SESPSCH		SW			B0J8W5	30-Sep-96		15117-96-1	U-235
3006	SESPSCH		SW			B0J8W5	30-Sep-96		U-238	U-238
3007	PS HENRY		SW			B0G1H2	30-Sep-96		7440-47-3	CR
3008	PS HENRY		SW			B0G1H2	30-Sep-96		56-23-5	CARBTET
3009	SESPSCH		SW			B0J8X0	30-Sep-96		10098-97-2	SR-90
3010	SESPSCH		SW			B0J8X0	30-Sep-96		10028-17-8	TRITIUM
3011	SESPSCH		SW			B0J8X0	30-Sep-96		13966-29-5	U-234
3012	SESPSCH		SW			B0J8X0	30-Sep-96		15117-96-1	U-235
3013	SESPSCH		SW			B0J8X0	30-Sep-96		U-238	U-238
3014	PS HENRY		SW			B0G1G4	30-Sep-96		7440-47-3	CR
3015	PS HENRY		SW			B0G1G4	30-Sep-96		56-23-5	CARBTET
3016	SESPSCH		SW			B0J8W6	30-Sep-96		10098-97-2	SR-90
3017	SESPSCH		SW			B0J8W6	30-Sep-96		10028-17-8	TRITIUM
3018	SESPSCH		SW			B0J8W6	30-Sep-96		13966-29-5	U-234
3019	SESPSCH		SW			B0J8W6	30-Sep-96		15117-96-1	U-235
3020	SESPSCH		SW			B0J8W6	30-Sep-96		U-238	U-238
3021	PS HENRY		SW			B0G1G5	30-Sep-96		7440-47-3	CR
3022	PS HENRY		SW			B0G1G5	30-Sep-96		56-23-5	CARBTET
3023	SESPSCH		SW			B0J8X1	30-Sep-96		10098-97-2	SR-90
3024	SESPSCH		SW			B0J8X1	30-Sep-96		10028-17-8	TRITIUM
3025	SESPSCH		SW			B0J8X1	30-Sep-96		13966-29-5	U-234
3026	SESPSCH		SW			B0J8X1	30-Sep-96		15117-96-1	U-235
3027	SESPSCH		SW			B0J8X1	30-Sep-96		U-238	U-238
3028	PS HENRY		SW			B0G1G6	30-Sep-96		7440-47-3	CR
3029	PS HENRY		SW			B0G1G6	30-Sep-96		56-23-5	CARBTET
3030	SESPSCH		SW			B0J8T5	30-Sep-96		10098-97-2	SR-90
3031	SESPSCH		SW			B0J8T5	30-Sep-96		10028-17-8	TRITIUM
3032	SESPSCH		SW			B0J8T5	30-Sep-96		13966-29-5	U-234
3033	SESPSCH		SW			B0J8T5	30-Sep-96		15117-96-1	U-235
3034	SESPSCH		SW			B0J8T5	30-Sep-96		U-238	U-238
3035	PS HENRY		SW			B0G1G7	30-Sep-96		7440-47-3	CR
3036	PS HENRY		SW			B0G1G7	30-Sep-96		56-23-5	CARBTET
3037	SESPSCH		SW			B0J8V2	30-Sep-96		10098-97-2	SR-90
3038	SESPSCH		SW			B0J8V2	30-Sep-96		10028-17-8	TRITIUM
3039	SESPSCH		SW			B0J8V2	30-Sep-96		13966-29-5	U-234
3040	SESPSCH		SW			B0J8V2	30-Sep-96		15117-96-1	U-235
3041	SESPSCH		SW			B0J8V2	30-Sep-96		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3042	PS HENRY		SW			B0G1G8	30-Sep-96		7440-47-3	CR
3043	PS HENRY		SW			B0G1G8	30-Sep-96		56-23-5	CARBTET
3044	SESPSCH		SW			B0J8V3	30-Sep-96		10098-97-2	SR-90
3045	SESPSCH		SW			B0J8V3	30-Sep-96		10028-17-8	TRITIUM
3046	SESPSCH		SW			B0J8V3	30-Sep-96		13966-29-5	U-234
3047	SESPSCH		SW			B0J8V3	30-Sep-96		15117-96-1	U-235
3048	SESPSCH		SW			B0J8V3	30-Sep-96		U-238	U-238
3049	PS HENRY		SW			B0G1G9	30-Sep-96		7440-47-3	CR
3050	PS HENRY		SW			B0G1G9	30-Sep-96		56-23-5	CARBTET
3051	SESPSCH		SW			B0J8W7	30-Sep-96		10098-97-2	SR-90
3052	SESPSCH		SW			B0J8W7	30-Sep-96		10028-17-8	TRITIUM
3053	SESPSCH		SW			B0J8W7	30-Sep-96		13966-29-5	U-234
3054	SESPSCH		SW			B0J8W7	30-Sep-96		15117-96-1	U-235
3055	SESPSCH		SW			B0J8W7	30-Sep-96		U-238	U-238
3056	PS HENRY		SW			B0G1H0	30-Sep-96		7440-47-3	CR
3057	PS HENRY		SW			B0G1H0	30-Sep-96		56-23-5	CARBTET
3058	SESPSCH		SW			B0J8W8	30-Sep-96		10098-97-2	SR-90
3059	SESPSCH		SW			B0J8W8	30-Sep-96		10028-17-8	TRITIUM
3060	SESPSCH		SW			B0J8W8	30-Sep-96		13966-29-5	U-234
3061	SESPSCH		SW			B0J8W8	30-Sep-96		15117-96-1	U-235
3062	SESPSCH		SW			B0J8W8	30-Sep-96		U-238	U-238
3063	PS HENRY		SW			B0G1H1	30-Sep-96		7440-47-3	CR
3064	PS HENRY		SW			B0G1H1	30-Sep-96		56-23-5	CARBTET
3065	SESPSCH		SW			B0J8W9	30-Sep-96		10098-97-2	SR-90
3066	SESPSCH		SW			B0J8W9	30-Sep-96		10028-17-8	TRITIUM
3067	SESPSCH		SW			B0J8W9	30-Sep-96		13966-29-5	U-234
3068	SESPSCH		SW			B0J8W9	30-Sep-96		15117-96-1	U-235
3069	SESPSCH		SW			B0J8W9	30-Sep-96		U-238	U-238
3070	PS HENRY		SW			B0G1L0	06-Dec-96		7440-47-3	CR
3071	PS HENRY		SW			B0G1L0	06-Dec-96		56-23-5	CARBTET
3072	SESPSCH		SW			B0JN09	06-Dec-96		10098-97-2	SR-90
3073	SESPSCH		SW			B0JN09	06-Dec-96		10028-17-8	TRITIUM
3074	SESPSCH		SW			B0JN09	06-Dec-96		13966-29-5	U-234
3075	SESPSCH		SW			B0JN09	06-Dec-96		15117-96-1	U-235
3076	SESPSCH		SW			B0JN09	06-Dec-96		U-238	U-238
3077	PS HENRY		SW			B0G1L1	06-Dec-96		7440-47-3	CR
3078	PS HENRY		SW			B0G1L1	06-Dec-96		56-23-5	CARBTET
3079	SESPSCH		SW			B0JN10	06-Dec-96		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3080	SESPSCH		SW			B0JN10	06-Dec-96		10028-17-8	TRITIUM
3081	SESPSCH		SW			B0JN10	06-Dec-96		13966-29-5	U-234
3082	SESPSCH		SW			B0JN10	06-Dec-96		15117-96-1	U-235
3083	SESPSCH		SW			B0JN10	06-Dec-96		U-238	U-238
3084	PS HENRY		SW			B0G1L2	06-Dec-96		7440-47-3	CR
3085	PS HENRY		SW			B0G1L2	06-Dec-96		56-23-5	CARBTET
3086	SESPSCH		SW			B0JN11	06-Dec-96		10098-97-2	SR-90
3087	SESPSCH		SW			B0JN11	06-Dec-96		10028-17-8	TRITIUM
3088	SESPSCH		SW			B0JN11	06-Dec-96		13966-29-5	U-234
3089	SESPSCH		SW			B0JN11	06-Dec-96		15117-96-1	U-235
3090	SESPSCH		SW			B0JN11	06-Dec-96		U-238	U-238
3091	PS HENRY		SW			B0G1L3	06-Dec-96		7440-47-3	CR
3092	PS HENRY		SW			B0G1L3	06-Dec-96		56-23-5	CARBTET
3093	SESPSCH		SW			B0JN12	06-Dec-96		10098-97-2	SR-90
3094	SESPSCH		SW			B0JN12	06-Dec-96		10028-17-8	TRITIUM
3095	SESPSCH		SW			B0JN12	06-Dec-96		13966-29-5	U-234
3096	SESPSCH		SW			B0JN12	06-Dec-96		15117-96-1	U-235
3097	SESPSCH		SW			B0JN12	06-Dec-96		U-238	U-238
3098	PS HENRY		SW			B0G1K0	09-Dec-96		7440-47-3	CR
3099	PS HENRY		SW			B0G1K0	09-Dec-96		56-23-5	CARBTET
3100	SESPSCH		SW			B0JN13	09-Dec-96		10098-97-2	SR-90
3101	SESPSCH		SW			B0JN33	09-Dec-96		10098-97-2	SR-90
3102	SESPSCH		SW			B0JN13	09-Dec-96		10028-17-8	TRITIUM
3103	SESPSCH		SW			B0JN33	09-Dec-96		10028-17-8	TRITIUM
3104	SESPSCH		SW			B0JN13	09-Dec-96		13966-29-5	U-234
3105	SESPSCH		SW			B0JN13	09-Dec-96		15117-96-1	U-235
3106	SESPSCH		SW			B0JN13	09-Dec-96		U-238	U-238
3107	SESPSCH		SW			B0JN33	09-Dec-96		13966-29-5	U-234
3108	SESPSCH		SW			B0JN33	09-Dec-96		15117-96-1	U-235
3109	SESPSCH		SW			B0JN33	09-Dec-96		U-238	U-238
3110	PS HENRY		SW			B0G1K9	09-Dec-96		7440-47-3	CR
3111	PS HENRY		SW			B0G1K9	09-Dec-96		56-23-5	CARBTET
3112	SESPSCH		SW			B0JN22	09-Dec-96		10098-97-2	SR-90
3113	SESPSCH		SW			B0JN22	09-Dec-96		10028-17-8	TRITIUM
3114	SESPSCH		SW			B0JN22	09-Dec-96		13966-29-5	U-234
3115	SESPSCH		SW			B0JN22	09-Dec-96		15117-96-1	U-235
3116	SESPSCH		SW			B0JN22	09-Dec-96		U-238	U-238
3117	PS HENRY		SW			B0G1K1	09-Dec-96		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3118	PS HENRY		SW			B0G1K1	09-Dec-96		56-23-5	CARBTET
3119	SESPSCH		SW			B0JN14	09-Dec-96		10098-97-2	SR-90
3120	SESPSCH		SW			B0JN14	09-Dec-96		10028-17-8	TRITIUM
3121	SESPSCH		SW			B0JN14	09-Dec-96		13966-29-5	U-234
3122	SESPSCH		SW			B0JN14	09-Dec-96		15117-96-1	U-235
3123	SESPSCH		SW			B0JN14	09-Dec-96		U-238	U-238
3124	PS HENRY		SW			B0G1K2	09-Dec-96		7440-47-3	CR
3125	PS HENRY		SW			B0G1K2	09-Dec-96		56-23-5	CARBTET
3126	SESPSCH		SW			B0JN15	09-Dec-96		10098-97-2	SR-90
3127	SESPSCH		SW			B0JN15	09-Dec-96		10028-17-8	TRITIUM
3128	SESPSCH		SW			B0JN15	09-Dec-96		13966-29-5	U-234
3129	SESPSCH		SW			B0JN15	09-Dec-96		15117-96-1	U-235
3130	SESPSCH		SW			B0JN15	09-Dec-96		U-238	U-238
3131	PS HENRY		SW			B0G1K3	09-Dec-96		7440-47-3	CR
3132	PS HENRY		SW			B0G1K3	09-Dec-96		56-23-5	CARBTET
3133	SESPSCH		SW			B0JN16	09-Dec-96		10098-97-2	SR-90
3134	SESPSCH		SW			B0JN16	09-Dec-96		10028-17-8	TRITIUM
3135	SESPSCH		SW			B0JN16	09-Dec-96		13966-29-5	U-234
3136	SESPSCH		SW			B0JN16	09-Dec-96		15117-96-1	U-235
3137	SESPSCH		SW			B0JN16	09-Dec-96		U-238	U-238
3138	PS HENRY		SW			B0G1K4	09-Dec-96		7440-47-3	CR
3139	PS HENRY		SW			B0G1K4	09-Dec-96		56-23-5	CARBTET
3140	SESPSCH		SW			B0JN17	09-Dec-96		10098-97-2	SR-90
3141	SESPSCH		SW			B0JN17	09-Dec-96		10028-17-8	TRITIUM
3142	SESPSCH		SW			B0JN17	09-Dec-96		13966-29-5	U-234
3143	SESPSCH		SW			B0JN17	09-Dec-96		15117-96-1	U-235
3144	SESPSCH		SW			B0JN17	09-Dec-96		U-238	U-238
3145	PS HENRY		SW			B0G1K5	09-Dec-96		7440-47-3	CR
3146	PS HENRY		SW			B0G1K5	09-Dec-96		56-23-5	CARBTET
3147	SESPSCH		SW			B0JN18	09-Dec-96		10098-97-2	SR-90
3148	SESPSCH		SW			B0JN18	09-Dec-96		10028-17-8	TRITIUM
3149	SESPSCH		SW			B0JN18	09-Dec-96		13966-29-5	U-234
3150	SESPSCH		SW			B0JN18	09-Dec-96		15117-96-1	U-235
3151	SESPSCH		SW			B0JN18	09-Dec-96		U-238	U-238
3152	PS HENRY		SW			B0G1K6	09-Dec-96		7440-47-3	CR
3153	PS HENRY		SW			B0G1K6	09-Dec-96		56-23-5	CARBTET
3154	SESPSCH		SW			B0JN19	09-Dec-96		10098-97-2	SR-90
3155	SESPSCH		SW			B0JN19	09-Dec-96		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3156	SESPSCH		SW			B0JN19	09-Dec-96		13966-29-5	U-234
3157	SESPSCH		SW			B0JN19	09-Dec-96		15117-96-1	U-235
3158	SESPSCH		SW			B0JN19	09-Dec-96		U-238	U-238
3159	PS HENRY		SW			B0G1K7	09-Dec-96		7440-47-3	CR
3160	PS HENRY		SW			B0G1K7	09-Dec-96		56-23-5	CARBTET
3161	SESPSCH		SW			B0JN20	09-Dec-96		10098-97-2	SR-90
3162	SESPSCH		SW			B0JN20	09-Dec-96		10028-17-8	TRITIUM
3163	SESPSCH		SW			B0JN20	09-Dec-96		13966-29-5	U-234
3164	SESPSCH		SW			B0JN20	09-Dec-96		15117-96-1	U-235
3165	SESPSCH		SW			B0JN20	09-Dec-96		U-238	U-238
3166	PS HENRY		SW			B0G1K8	09-Dec-96		7440-47-3	CR
3167	PS HENRY		SW			B0G1K8	09-Dec-96		56-23-5	CARBTET
3168	SESPSCH		SW			B0JN21	09-Dec-96		10098-97-2	SR-90
3169	SESPSCH		SW			B0JN21	09-Dec-96		10028-17-8	TRITIUM
3170	SESPSCH		SW			B0JN21	09-Dec-96		13966-29-5	U-234
3171	SESPSCH		SW			B0JN21	09-Dec-96		15117-96-1	U-235
3172	SESPSCH		SW			B0JN21	09-Dec-96		U-238	U-238
3173	SESPSCH		SW			B0K261	31-Mar-97		10098-97-2	SR-90
3174	SESPSCH		SW			B0K261	31-Mar-97		10028-17-8	TRITIUM
3175	SESPSCH		SW			B0K261	31-Mar-97		13966-29-5	U-234
3176	SESPSCH		SW			B0K261	31-Mar-97		15117-96-1	U-235
3177	SESPSCH		SW			B0K261	31-Mar-97		U-238	U-238
3178	SESPSCH		SW			B0K262	31-Mar-97		10098-97-2	SR-90
3179	SESPSCH		SW			B0K262	31-Mar-97		10028-17-8	TRITIUM
3180	SESPSCH		SW			B0K262	31-Mar-97		13966-29-5	U-234
3181	SESPSCH		SW			B0K262	31-Mar-97		15117-96-1	U-235
3182	SESPSCH		SW			B0K262	31-Mar-97		U-238	U-238
3183	SESPSCH		SW			B0K263	31-Mar-97		10098-97-2	SR-90
3184	SESPSCH		SW			B0K263	31-Mar-97		10028-17-8	TRITIUM
3185	SESPSCH		SW			B0K263	31-Mar-97		13966-29-5	U-234
3186	SESPSCH		SW			B0K263	31-Mar-97		15117-96-1	U-235
3187	SESPSCH		SW			B0K263	31-Mar-97		U-238	U-238
3188	SESPSCH		SW			B0K264	31-Mar-97		10098-97-2	SR-90
3189	SESPSCH		SW			B0K264	31-Mar-97		10028-17-8	TRITIUM
3190	SESPSCH		SW			B0K264	31-Mar-97		13966-29-5	U-234
3191	SESPSCH		SW			B0K264	31-Mar-97		15117-96-1	U-235
3192	SESPSCH		SW			B0K264	31-Mar-97		U-238	U-238
3193	SESPSCH		SW			B0K265	01-Apr-97		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3194	SESPSCH		SW			B0K265	01-Apr-97		10028-17-8	TRITIUM
3195	SESPSCH		SW			B0K265	01-Apr-97		13966-29-5	U-234
3196	SESPSCH		SW			B0K265	01-Apr-97		15117-96-1	U-235
3197	SESPSCH		SW			B0K265	01-Apr-97		U-238	U-238
3198	SESPSCH		SW			B0K273	01-Apr-97		10098-97-2	SR-90
3199	SESPSCH		SW			B0K273	01-Apr-97		10028-17-8	TRITIUM
3200	SESPSCH		SW			B0K273	01-Apr-97		13966-29-5	U-234
3201	SESPSCH		SW			B0K273	01-Apr-97		15117-96-1	U-235
3202	SESPSCH		SW			B0K273	01-Apr-97		U-238	U-238
3203	SESPSCH		SW			B0K285	01-Apr-97		10098-97-2	SR-90
3204	SESPSCH		SW			B0K285	01-Apr-97		10028-17-8	TRITIUM
3205	SESPSCH		SW			B0K285	01-Apr-97		13966-29-5	U-234
3206	SESPSCH		SW			B0K285	01-Apr-97		15117-96-1	U-235
3207	SESPSCH		SW			B0K285	01-Apr-97		U-238	U-238
3208	SESPSCH		SW			B0K266	01-Apr-97		10098-97-2	SR-90
3209	SESPSCH		SW			B0K266	01-Apr-97		10028-17-8	TRITIUM
3210	SESPSCH		SW			B0K266	01-Apr-97		13966-29-5	U-234
3211	SESPSCH		SW			B0K266	01-Apr-97		15117-96-1	U-235
3212	SESPSCH		SW			B0K266	01-Apr-97		U-238	U-238
3213	SESPSCH		SW			B0K267	01-Apr-97		10098-97-2	SR-90
3214	SESPSCH		SW			B0K267	01-Apr-97		10028-17-8	TRITIUM
3215	SESPSCH		SW			B0K267	01-Apr-97		13966-29-5	U-234
3216	SESPSCH		SW			B0K267	01-Apr-97		15117-96-1	U-235
3217	SESPSCH		SW			B0K267	01-Apr-97		U-238	U-238
3218	SESPSCH		SW			B0K268	01-Apr-97		10098-97-2	SR-90
3219	SESPSCH		SW			B0K268	01-Apr-97		10028-17-8	TRITIUM
3220	SESPSCH		SW			B0K268	01-Apr-97		13966-29-5	U-234
3221	SESPSCH		SW			B0K268	01-Apr-97		15117-96-1	U-235
3222	SESPSCH		SW			B0K268	01-Apr-97		U-238	U-238
3223	SESPSCH		SW			B0K269	01-Apr-97		10098-97-2	SR-90
3224	SESPSCH		SW			B0K269	01-Apr-97		10028-17-8	TRITIUM
3225	SESPSCH		SW			B0K269	01-Apr-97		13966-29-5	U-234
3226	SESPSCH		SW			B0K269	01-Apr-97		15117-96-1	U-235
3227	SESPSCH		SW			B0K269	01-Apr-97		U-238	U-238
3228	SESPSCH		SW			B0K270	01-Apr-97		10098-97-2	SR-90
3229	SESPSCH		SW			B0K270	01-Apr-97		10028-17-8	TRITIUM
3230	SESPSCH		SW			B0K270	01-Apr-97		13966-29-5	U-234
3231	SESPSCH		SW			B0K270	01-Apr-97		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3232	SESPSCH		SW			B0K270	01-Apr-97		U-238	U-238
3233	SESPSCH		SW			B0K271	01-Apr-97		10098-97-2	SR-90
3234	SESPSCH		SW			B0K271	01-Apr-97		10028-17-8	TRITIUM
3235	SESPSCH		SW			B0K271	01-Apr-97		13966-29-5	U-234
3236	SESPSCH		SW			B0K271	01-Apr-97		15117-96-1	U-235
3237	SESPSCH		SW			B0K271	01-Apr-97		U-238	U-238
3238	SESPSCH		SW			B0K272	01-Apr-97		10098-97-2	SR-90
3239	SESPSCH		SW			B0K272	01-Apr-97		10028-17-8	TRITIUM
3240	SESPSCH		SW			B0K272	01-Apr-97		13966-29-5	U-234
3241	SESPSCH		SW			B0K272	01-Apr-97		15117-96-1	U-235
3242	SESPSCH		SW			B0K272	01-Apr-97		U-238	U-238
3243	SESPSCH		SW			B0LVS1	22-Aug-97		10098-97-2	SR-90
3244	SESPSCH		SW			B0LVY6	22-Aug-97		10098-97-2	SR-90
3245	SESPSCH		SW			B0LVS1	22-Aug-97		10028-17-8	TRITIUM
3246	SESPSCH		SW			B0LVY6	22-Aug-97		10028-17-8	TRITIUM
3247	SESPSCH		SW			B0LVS1	22-Aug-97		13966-29-5	U-234
3248	SESPSCH		SW			B0LVS1	22-Aug-97		15117-96-1	U-235
3249	SESPSCH		SW			B0LVS1	22-Aug-97		U-238	U-238
3250	SESPSCH		SW			B0LVY6	22-Aug-97		13966-29-5	U-234
3251	SESPSCH		SW			B0LVY6	22-Aug-97		15117-96-1	U-235
3252	SESPSCH		SW			B0LVY6	22-Aug-97		U-238	U-238
3253	SESPSCH		SW			B0LVS3	22-Aug-97		10098-97-2	SR-90
3254	SESPSCH		SW			B0LVS3	22-Aug-97		10028-17-8	TRITIUM
3255	SESPSCH		SW			B0LVS3	22-Aug-97		13966-29-5	U-234
3256	SESPSCH		SW			B0LVS3	22-Aug-97		15117-96-1	U-235
3257	SESPSCH		SW			B0LVS3	22-Aug-97		U-238	U-238
3258	SESPSCH		SW			S0LVX8	22-Aug-97		10098-97-2	SR-90
3259	SESPSCH		SW			S0LVX8	22-Aug-97		10028-17-8	TRITIUM
3260	SESPSCH		SW			S0LVX8	22-Aug-97		13966-29-5	U-234
3261	SESPSCH		SW			S0LVX8	22-Aug-97		15117-96-1	U-235
3262	SESPSCH		SW			S0LVX8	22-Aug-97		U-238	U-238
3263	SESPSCH		SW			S0LVY0	22-Aug-97		10098-97-2	SR-90
3264	SESPSCH		SW			S0LVY0	22-Aug-97		10028-17-8	TRITIUM
3265	SESPSCH		SW			S0LVY0	22-Aug-97		13966-29-5	U-234
3266	SESPSCH		SW			S0LVY0	22-Aug-97		15117-96-1	U-235
3267	SESPSCH		SW			S0LVY0	22-Aug-97		U-238	U-238
3268	SESPSCH		SW			B0LVR7	22-Aug-97		10098-97-2	SR-90
3269	SESPSCH		SW			B0LVR7	22-Aug-97		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3270	SESPSCH		SW			B0LVR7	22-Aug-97		13966-29-5	U-234
3271	SESPSCH		SW			B0LVR7	22-Aug-97		15117-96-1	U-235
3272	SESPSCH		SW			B0LVR7	22-Aug-97		U-238	U-238
3273	SESPSCH		SW			B0LVR8	22-Aug-97		10098-97-2	SR-90
3274	SESPSCH		SW			B0LVR8	22-Aug-97		10028-17-8	TRITIUM
3275	SESPSCH		SW			B0LVR8	22-Aug-97		13966-29-5	U-234
3276	SESPSCH		SW			B0LVR8	22-Aug-97		15117-96-1	U-235
3277	SESPSCH		SW			B0LVR8	22-Aug-97		U-238	U-238
3278	SESPSCH		SW			B0LVR9	22-Aug-97		10098-97-2	SR-90
3279	SESPSCH		SW			B0LVR9	22-Aug-97		10028-17-8	TRITIUM
3280	SESPSCH		SW			B0LVR9	22-Aug-97		13966-29-5	U-234
3281	SESPSCH		SW			B0LVR9	22-Aug-97		15117-96-1	U-235
3282	SESPSCH		SW			B0LVR9	22-Aug-97		U-238	U-238
3283	SESPSCH		SW			B0LVS0	22-Aug-97		10098-97-2	SR-90
3284	SESPSCH		SW			B0LVS0	22-Aug-97		10028-17-8	TRITIUM
3285	SESPSCH		SW			B0LVS0	22-Aug-97		13966-29-5	U-234
3286	SESPSCH		SW			B0LVS0	22-Aug-97		15117-96-1	U-235
3287	SESPSCH		SW			B0LVS0	22-Aug-97		U-238	U-238
3288	SESPSCH		SW			B0LVS8	23-Aug-97		10098-97-2	SR-90
3289	SESPSCH		SW			B0LVS8	23-Aug-97		10028-17-8	TRITIUM
3290	SESPSCH		SW			B0LVS8	23-Aug-97		13966-29-5	U-234
3291	SESPSCH		SW			B0LVS8	23-Aug-97		15117-96-1	U-235
3292	SESPSCH		SW			B0LVS8	23-Aug-97		U-238	U-238
3293	SESPSCH		SW			B0LVT8	23-Aug-97		10098-97-2	SR-90
3294	SESPSCH		SW			B0LVT8	23-Aug-97		10028-17-8	TRITIUM
3295	SESPSCH		SW			B0LVT8	23-Aug-97		13966-29-5	U-234
3296	SESPSCH		SW			B0LVT8	23-Aug-97		15117-96-1	U-235
3297	SESPSCH		SW			B0LVT8	23-Aug-97		U-238	U-238
3298	SESPSCH		SW			B0LVT2	23-Aug-97		10098-97-2	SR-90
3299	SESPSCH		SW			B0LVT2	23-Aug-97		10028-17-8	TRITIUM
3300	SESPSCH		SW			B0LVT2	23-Aug-97		13966-29-5	U-234
3301	SESPSCH		SW			B0LVT2	23-Aug-97		15117-96-1	U-235
3302	SESPSCH		SW			B0LVT2	23-Aug-97		U-238	U-238
3303	SESPSCH		SW			B0LVS9	23-Aug-97		10098-97-2	SR-90
3304	SESPSCH		SW			B0LVS9	23-Aug-97		10028-17-8	TRITIUM
3305	SESPSCH		SW			B0LVS9	23-Aug-97		13966-29-5	U-234
3306	SESPSCH		SW			B0LVS9	23-Aug-97		15117-96-1	U-235
3307	SESPSCH		SW			B0LVS9	23-Aug-97		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3308	SESPSCH		SW			B0LVT3	23-Aug-97		10098-97-2	SR-90
3309	SESPSCH		SW			B0LVT3	23-Aug-97		10028-17-8	TRITIUM
3310	SESPSCH		SW			B0LVT3	23-Aug-97		13966-29-5	U-234
3311	SESPSCH		SW			B0LVT3	23-Aug-97		15117-96-1	U-235
3312	SESPSCH		SW			B0LVT3	23-Aug-97		U-238	U-238
3313	SESPSCH		SW			B0LVT4	23-Aug-97		10098-97-2	SR-90
3314	SESPSCH		SW			B0LVT4	23-Aug-97		10028-17-8	TRITIUM
3315	SESPSCH		SW			B0LVT4	23-Aug-97		13966-29-5	U-234
3316	SESPSCH		SW			B0LVT4	23-Aug-97		15117-96-1	U-235
3317	SESPSCH		SW			B0LVT4	23-Aug-97		U-238	U-238
3318	SESPSCH		SW			B0LVT5	23-Aug-97		10098-97-2	SR-90
3319	SESPSCH		SW			B0LVT5	23-Aug-97		10028-17-8	TRITIUM
3320	SESPSCH		SW			B0LVT5	23-Aug-97		13966-29-5	U-234
3321	SESPSCH		SW			B0LVT5	23-Aug-97		15117-96-1	U-235
3322	SESPSCH		SW			B0LVT5	23-Aug-97		U-238	U-238
3323	SESPSCH		SW			B0LVT6	23-Aug-97		10098-97-2	SR-90
3324	SESPSCH		SW			B0LVT6	23-Aug-97		10028-17-8	TRITIUM
3325	SESPSCH		SW			B0LVT6	23-Aug-97		13966-29-5	U-234
3326	SESPSCH		SW			B0LVT6	23-Aug-97		15117-96-1	U-235
3327	SESPSCH		SW			B0LVT6	23-Aug-97		U-238	U-238
3328	SESPSCH		SW			B0LVT7	23-Aug-97		10098-97-2	SR-90
3329	SESPSCH		SW			B0LVT7	23-Aug-97		10028-17-8	TRITIUM
3330	SESPSCH		SW			B0LVT7	23-Aug-97		13966-29-5	U-234
3331	SESPSCH		SW			B0LVT7	23-Aug-97		15117-96-1	U-235
3332	SESPSCH		SW			B0LVT7	23-Aug-97		U-238	U-238
3333	SESPSCH		SW			B0LVT9	23-Aug-97		10098-97-2	SR-90
3334	SESPSCH		SW			B0LVT9	23-Aug-97		10028-17-8	TRITIUM
3335	SESPSCH		SW			B0LVT9	23-Aug-97		13966-29-5	U-234
3336	SESPSCH		SW			B0LVT9	23-Aug-97		15117-96-1	U-235
3337	SESPSCH		SW			B0LVT9	23-Aug-97		U-238	U-238
3338	SESPSCH		SW			B0LVV0	23-Aug-97		10098-97-2	SR-90
3339	SESPSCH		SW			B0LVV0	23-Aug-97		10028-17-8	TRITIUM
3340	SESPSCH		SW			B0LVV0	23-Aug-97		13966-29-5	U-234
3341	SESPSCH		SW			B0LVV0	23-Aug-97		15117-96-1	U-235
3342	SESPSCH		SW			B0LVV0	23-Aug-97		U-238	U-238
3343	SESPSCH		SW			B0LVV5	23-Aug-97		10098-97-2	SR-90
3344	SESPSCH		SW			B0LVV5	23-Aug-97		10028-17-8	TRITIUM
3345	SESPSCH		SW			B0LVV5	23-Aug-97		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3346	SESPSCH		SW			B0LVV5	23-Aug-97		15117-96-1	U-235
3347	SESPSCH		SW			B0LVV5	23-Aug-97		U-238	U-238
3348	SESPSCH		SW			B0LVV1	23-Aug-97		10098-97-2	SR-90
3349	SESPSCH		SW			B0LVV1	23-Aug-97		10028-17-8	TRITIUM
3350	SESPSCH		SW			B0LVV1	23-Aug-97		13966-29-5	U-234
3351	SESPSCH		SW			B0LVV1	23-Aug-97		15117-96-1	U-235
3352	SESPSCH		SW			B0LVV1	23-Aug-97		U-238	U-238
3353	SESPSCH		SW			B0LVV6	23-Aug-97		10098-97-2	SR-90
3354	SESPSCH		SW			B0LVV6	23-Aug-97		10028-17-8	TRITIUM
3355	SESPSCH		SW			B0LVV6	23-Aug-97		13966-29-5	U-234
3356	SESPSCH		SW			B0LVV6	23-Aug-97		15117-96-1	U-235
3357	SESPSCH		SW			B0LVV6	23-Aug-97		U-238	U-238
3358	SESPSCH		SW			B0LVS5	23-Aug-97		10098-97-2	SR-90
3359	SESPSCH		SW			B0LVS5	23-Aug-97		10028-17-8	TRITIUM
3360	SESPSCH		SW			B0LVS5	23-Aug-97		13966-29-5	U-234
3361	SESPSCH		SW			B0LVS5	23-Aug-97		15117-96-1	U-235
3362	SESPSCH		SW			B0LVS5	23-Aug-97		U-238	U-238
3363	SESPSCH		SW			B0LVT0	23-Aug-97		10098-97-2	SR-90
3364	SESPSCH		SW			B0LVT0	23-Aug-97		10028-17-8	TRITIUM
3365	SESPSCH		SW			B0LVT0	23-Aug-97		13966-29-5	U-234
3366	SESPSCH		SW			B0LVT0	23-Aug-97		15117-96-1	U-235
3367	SESPSCH		SW			B0LVT0	23-Aug-97		U-238	U-238
3368	SESPSCH		SW			B0LVT1	23-Aug-97		10098-97-2	SR-90
3369	SESPSCH		SW			B0LVT1	23-Aug-97		10028-17-8	TRITIUM
3370	SESPSCH		SW			B0LVT1	23-Aug-97		13966-29-5	U-234
3371	SESPSCH		SW			B0LVT1	23-Aug-97		15117-96-1	U-235
3372	SESPSCH		SW			B0LVT1	23-Aug-97		U-238	U-238
3373	SESPSCH		SW			B0LVV2	23-Aug-97		10098-97-2	SR-90
3374	SESPSCH		SW			B0LVV2	23-Aug-97		10028-17-8	TRITIUM
3375	SESPSCH		SW			B0LVV2	23-Aug-97		13966-29-5	U-234
3376	SESPSCH		SW			B0LVV2	23-Aug-97		15117-96-1	U-235
3377	SESPSCH		SW			B0LVV2	23-Aug-97		U-238	U-238
3378	SESPSCH		SW			B0LVV3	23-Aug-97		10098-97-2	SR-90
3379	SESPSCH		SW			B0LVV3	23-Aug-97		10028-17-8	TRITIUM
3380	SESPSCH		SW			B0LVV3	23-Aug-97		13966-29-5	U-234
3381	SESPSCH		SW			B0LVV3	23-Aug-97		15117-96-1	U-235
3382	SESPSCH		SW			B0LVV3	23-Aug-97		U-238	U-238
3383	SESPSCH		SW			B0LVV4	23-Aug-97		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3384	SESPSCH		SW			B0LVV4	23-Aug-97		10028-17-8	TRITIUM
3385	SESPSCH		SW			B0LVV4	23-Aug-97		13966-29-5	U-234
3386	SESPSCH		SW			B0LVV4	23-Aug-97		15117-96-1	U-235
3387	SESPSCH		SW			B0LVV4	23-Aug-97		U-238	U-238
3388	SESPSCH		SW			B0LVV7	25-Aug-97		10098-97-2	SR-90
3389	SESPSCH		SW			B0LVV7	25-Aug-97		10028-17-8	TRITIUM
3390	SESPSCH		SW			B0LVV7	25-Aug-97		13966-29-5	U-234
3391	SESPSCH		SW			B0LVV7	25-Aug-97		15117-96-1	U-235
3392	SESPSCH		SW			B0LVV7	25-Aug-97		U-238	U-238
3393	SESPSCH		SW			B0LVV8	25-Aug-97		10098-97-2	SR-90
3394	SESPSCH		SW			B0LVV8	25-Aug-97		10028-17-8	TRITIUM
3395	SESPSCH		SW			B0LVV8	25-Aug-97		13966-29-5	U-234
3396	SESPSCH		SW			B0LVV8	25-Aug-97		15117-96-1	U-235
3397	SESPSCH		SW			B0LVV8	25-Aug-97		U-238	U-238
3398	SESPSCH		SW			B0LVV9	25-Aug-97		10098-97-2	SR-90
3399	SESPSCH		SW			B0LVV9	25-Aug-97		10028-17-8	TRITIUM
3400	SESPSCH		SW			B0LVV9	25-Aug-97		13966-29-5	U-234
3401	SESPSCH		SW			B0LVV9	25-Aug-97		15117-96-1	U-235
3402	SESPSCH		SW			B0LVV9	25-Aug-97		U-238	U-238
3403	SESPSCH		SW			B0LVW0	25-Aug-97		10098-97-2	SR-90
3404	SESPSCH		SW			B0LVW0	25-Aug-97		10028-17-8	TRITIUM
3405	SESPSCH		SW			B0LVW0	25-Aug-97		13966-29-5	U-234
3406	SESPSCH		SW			B0LVW0	25-Aug-97		15117-96-1	U-235
3407	SESPSCH		SW			B0LVW0	25-Aug-97		U-238	U-238
3408	SESPSCH		SW			B0LVW1	25-Aug-97		10098-97-2	SR-90
3409	SESPSCH		SW			B0LVW1	25-Aug-97		10028-17-8	TRITIUM
3410	SESPSCH		SW			B0LVW1	25-Aug-97		13966-29-5	U-234
3411	SESPSCH		SW			B0LVW1	25-Aug-97		15117-96-1	U-235
3412	SESPSCH		SW			B0LVW1	25-Aug-97		U-238	U-238
3413	SESPSCH		SW			B0LVW2	25-Aug-97		10098-97-2	SR-90
3414	SESPSCH		SW			B0LVW2	25-Aug-97		10028-17-8	TRITIUM
3415	SESPSCH		SW			B0LVW2	25-Aug-97		13966-29-5	U-234
3416	SESPSCH		SW			B0LVW2	25-Aug-97		15117-96-1	U-235
3417	SESPSCH		SW			B0LVW2	25-Aug-97		U-238	U-238
3418	SESPSCH		SW			B0LVW3	25-Aug-97		10098-97-2	SR-90
3419	SESPSCH		SW			B0LVW3	25-Aug-97		10028-17-8	TRITIUM
3420	SESPSCH		SW			B0LVW3	25-Aug-97		13966-29-5	U-234
3421	SESPSCH		SW			B0LVW3	25-Aug-97		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3422	SESPSCH		SW			B0LVW3	25-Aug-97		U-238	U-238
3423	SESPSCH		SW			B0LVW4	25-Aug-97		10098-97-2	SR-90
3424	SESPSCH		SW			B0LVW4	25-Aug-97		10028-17-8	TRITIUM
3425	SESPSCH		SW			B0LVW4	25-Aug-97		13966-29-5	U-234
3426	SESPSCH		SW			B0LVW4	25-Aug-97		15117-96-1	U-235
3427	SESPSCH		SW			B0LVW4	25-Aug-97		U-238	U-238
3428	SESPSCH		SW			B0LVW5	25-Aug-97		10098-97-2	SR-90
3429	SESPSCH		SW			B0LVW5	25-Aug-97		10028-17-8	TRITIUM
3430	SESPSCH		SW			B0LVW5	25-Aug-97		13966-29-5	U-234
3431	SESPSCH		SW			B0LVW5	25-Aug-97		15117-96-1	U-235
3432	SESPSCH		SW			B0LVW5	25-Aug-97		U-238	U-238
3433	SESPSCH		SW			B0LVW6	25-Aug-97		10098-97-2	SR-90
3434	SESPSCH		SW			B0LVW6	25-Aug-97		10028-17-8	TRITIUM
3435	SESPSCH		SW			B0LVW6	25-Aug-97		13966-29-5	U-234
3436	SESPSCH		SW			B0LVW6	25-Aug-97		15117-96-1	U-235
3437	SESPSCH		SW			B0LVW6	25-Aug-97		U-238	U-238
3438	SESPSCH		SW			S0LVW7	25-Aug-97		10098-97-2	SR-90
3439	SESPSCH		SW			S0LVW7	25-Aug-97		10028-17-8	TRITIUM
3440	SESPSCH		SW			S0LVW7	25-Aug-97		13966-29-5	U-234
3441	SESPSCH		SW			S0LVW7	25-Aug-97		15117-96-1	U-235
3442	SESPSCH		SW			S0LVW7	25-Aug-97		U-238	U-238
3443	SESPSCH		SW			B0LVX6	25-Aug-97		10098-97-2	SR-90
3444	SESPSCH		SW			B0LVX6	25-Aug-97		10028-17-8	TRITIUM
3445	SESPSCH		SW			B0LVX6	25-Aug-97		13966-29-5	U-234
3446	SESPSCH		SW			B0LVX6	25-Aug-97		15117-96-1	U-235
3447	SESPSCH		SW			B0LVX6	25-Aug-97		U-238	U-238
3448	SESPSCH		SW			S0LVW8	25-Aug-97		10098-97-2	SR-90
3449	SESPSCH		SW			S0LVW8	25-Aug-97		10028-17-8	TRITIUM
3450	SESPSCH		SW			S0LVW8	25-Aug-97		13966-29-5	U-234
3451	SESPSCH		SW			S0LVW8	25-Aug-97		15117-96-1	U-235
3452	SESPSCH		SW			S0LVW8	25-Aug-97		U-238	U-238
3453	SESPSCH		SW			S0LVW9	25-Aug-97		10098-97-2	SR-90
3454	SESPSCH		SW			S0LVW9	25-Aug-97		10028-17-8	TRITIUM
3455	SESPSCH		SW			S0LVW9	25-Aug-97		13966-29-5	U-234
3456	SESPSCH		SW			S0LVW9	25-Aug-97		15117-96-1	U-235
3457	SESPSCH		SW			S0LVW9	25-Aug-97		U-238	U-238
3458	SESPSCH		SW			S0LVX0	25-Aug-97		10098-97-2	SR-90
3459	SESPSCH		SW			S0LVX0	25-Aug-97		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3460	SESPSCH		SW			S0LVX0	25-Aug-97		13966-29-5	U-234
3461	SESPSCH		SW			S0LVX0	25-Aug-97		15117-96-1	U-235
3462	SESPSCH		SW			S0LVX0	25-Aug-97		U-238	U-238
3463	SESPSCH		SW			B0LVX1	25-Aug-97		10098-97-2	SR-90
3464	SESPSCH		SW			B0LVX1	25-Aug-97		10028-17-8	TRITIUM
3465	SESPSCH		SW			B0LVX1	25-Aug-97		13966-29-5	U-234
3466	SESPSCH		SW			B0LVX1	25-Aug-97		15117-96-1	U-235
3467	SESPSCH		SW			B0LVX1	25-Aug-97		U-238	U-238
3468	SESPSCH		SW			B0LVX2	25-Aug-97		10098-97-2	SR-90
3469	SESPSCH		SW			B0LVX2	25-Aug-97		10028-17-8	TRITIUM
3470	SESPSCH		SW			B0LVX2	25-Aug-97		13966-29-5	U-234
3471	SESPSCH		SW			B0LVX2	25-Aug-97		15117-96-1	U-235
3472	SESPSCH		SW			B0LVX2	25-Aug-97		U-238	U-238
3473	SESPSCH		SW			B0LVX3	25-Aug-97		10098-97-2	SR-90
3474	SESPSCH		SW			B0LVX3	25-Aug-97		10028-17-8	TRITIUM
3475	SESPSCH		SW			B0LVX3	25-Aug-97		13966-29-5	U-234
3476	SESPSCH		SW			B0LVX3	25-Aug-97		15117-96-1	U-235
3477	SESPSCH		SW			B0LVX3	25-Aug-97		U-238	U-238
3478	SESPSCH		SW			B0LVX4	25-Aug-97		10098-97-2	SR-90
3479	SESPSCH		SW			B0LVX4	25-Aug-97		10028-17-8	TRITIUM
3480	SESPSCH		SW			B0LVX4	25-Aug-97		13966-29-5	U-234
3481	SESPSCH		SW			B0LVX4	25-Aug-97		15117-96-1	U-235
3482	SESPSCH		SW			B0LVX4	25-Aug-97		U-238	U-238
3483	SESPSCH		SW			B0LVX5	25-Aug-97		10098-97-2	SR-90
3484	SESPSCH		SW			B0LVX5	25-Aug-97		10028-17-8	TRITIUM
3485	SESPSCH		SW			B0LVX5	25-Aug-97		13966-29-5	U-234
3486	SESPSCH		SW			B0LVX5	25-Aug-97		15117-96-1	U-235
3487	SESPSCH		SW			B0LVX5	25-Aug-97		U-238	U-238
3488	SESPSCH		SW			S0LW98	08-Sep-97		10045-97-3	CS-137
3489	SESPSCH		SW			S0LW98	08-Sep-97		10098-97-2	SR-90
3490	SESPSCH		SW			S0LW98	08-Sep-97		10028-17-8	TRITIUM
3491	SESPSCH		SW			S0LWB0	08-Sep-97		10045-97-3	CS-137
3492	SESPSCH		SW			S0LWB0	08-Sep-97		10098-97-2	SR-90
3493	SESPSCH		SW			S0LWB0	08-Sep-97		10028-17-8	TRITIUM
3494	SESPSCH		SW			S0LWB2	08-Sep-97		10045-97-3	CS-137
3495	SESPSCH		SW			S0LWB2	08-Sep-97		10098-97-2	SR-90
3496	SESPSCH		SW			S0LWB2	08-Sep-97		10028-17-8	TRITIUM
3497	SESPSCH		SW			B0LWB4	08-Sep-97		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3498	SESPSCH		SW			B0LWB4	08-Sep-97		10098-97-2	SR-90
3499	SESPSCH		SW			B0LWB4	08-Sep-97		10028-17-8	TRITIUM
3500	SESPSCH		SW			S0LWD2	08-Sep-97		10045-97-3	CS-137
3501	SESPSCH		SW			S0LWD2	08-Sep-97		10098-97-2	SR-90
3502	SESPSCH		SW			S0LWD2	08-Sep-97		10028-17-8	TRITIUM
3503	SESPSCH		SW			B0LWB6	08-Sep-97		10045-97-3	CS-137
3504	SESPSCH		SW			B0LWB6	08-Sep-97		10098-97-2	SR-90
3505	SESPSCH		SW			B0LWB6	08-Sep-97		10028-17-8	TRITIUM
3506	SESPSCH		SW			S0LWB8	08-Sep-97		10045-97-3	CS-137
3507	SESPSCH		SW			S0LWB8	08-Sep-97		10098-97-2	SR-90
3508	SESPSCH		SW			S0LWB8	08-Sep-97		10028-17-8	TRITIUM
3509	SESPSCH		SW			B0LWC0	08-Sep-97		10045-97-3	CS-137
3510	SESPSCH		SW			B0LWC0	08-Sep-97		10098-97-2	SR-90
3511	SESPSCH		SW			B0LWC0	08-Sep-97		10028-17-8	TRITIUM
3512	SESPSCH		SW			S0LWC2	08-Sep-97		10045-97-3	CS-137
3513	SESPSCH		SW			S0LWC2	08-Sep-97		10098-97-2	SR-90
3514	SESPSCH		SW			S0LWC2	08-Sep-97		10028-17-8	TRITIUM
3515	SESPSCH		SW			S0LWC4	08-Sep-97		10045-97-3	CS-137
3516	SESPSCH		SW			S0LWC4	08-Sep-97		10098-97-2	SR-90
3517	SESPSCH		SW			S0LWC4	08-Sep-97		10028-17-8	TRITIUM
3518	SESPSCH		SW			S0LWC6	08-Sep-97		10028-17-8	TRITIUM
3519	SESPSCH		SW			S0LWC8	08-Sep-97		10028-17-8	TRITIUM
3520	SESPSCH		SW			S0LWD0	08-Sep-97		10028-17-8	TRITIUM
3521	SESPSCH		SW			S0LWD4	08-Sep-97		10045-97-3	CS-137
3522	SESPSCH		SW			S0LWD4	08-Sep-97		10098-97-2	SR-90
3523	SESPSCH		SW			S0LWD4	08-Sep-97		10028-17-8	TRITIUM
3524	SESP SCHEDULING		SW			B0MLC2	18-Dec-97		10098-97-2	SR-90
3525	SESP SCHEDULING		SW			B0MLC2	18-Dec-97		10028-17-8	TRITIUM
3526	SESP SCHEDULING		SW			B0MLC2	18-Dec-97		13966-29-5	U-234
3527	SESP SCHEDULING		SW			B0MLC2	18-Dec-97		15117-96-1	U-235
3528	SESP SCHEDULING		SW			B0MLC2	18-Dec-97		U-238	U-238
3529	SESP SCHEDULING		SW			B0MLC1	18-Dec-97		10098-97-2	SR-90
3530	SESP SCHEDULING		SW			B0MLC1	18-Dec-97		10028-17-8	TRITIUM
3531	SESP SCHEDULING		SW			B0MLC1	18-Dec-97		13966-29-5	U-234
3532	SESP SCHEDULING		SW			B0MLC1	18-Dec-97		15117-96-1	U-235
3533	SESP SCHEDULING		SW			B0MLC1	18-Dec-97		U-238	U-238
3534	SESP SCHEDULING		SW			B0MLC0	18-Dec-97		10098-97-2	SR-90
3535	SESP SCHEDULING		SW			B0MLC0	18-Dec-97		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3536	SESP SCHEDULING		SW			B0MLC0	18-Dec-97		13966-29-5	U-234
3537	SESP SCHEDULING		SW			B0MLC0	18-Dec-97		15117-96-1	U-235
3538	SESP SCHEDULING		SW			B0MLC0	18-Dec-97		U-238	U-238
3539	SESP SCHEDULING		SW			B0MLB9	18-Dec-97		10098-97-2	SR-90
3540	SESP SCHEDULING		SW			B0MLB9	18-Dec-97		10028-17-8	TRITIUM
3541	SESP SCHEDULING		SW			B0MLB9	18-Dec-97		13966-29-5	U-234
3542	SESP SCHEDULING		SW			B0MLB9	18-Dec-97		15117-96-1	U-235
3543	SESP SCHEDULING		SW			B0MLB9	18-Dec-97		U-238	U-238
3544	SESP SCHEDULING		SW			B0MLD2	19-Dec-97		10098-97-2	SR-90
3545	SESP SCHEDULING		SW			B0MLD2	19-Dec-97		10028-17-8	TRITIUM
3546	SESP SCHEDULING		SW			B0MLD2	19-Dec-97		13966-29-5	U-234
3547	SESP SCHEDULING		SW			B0MLD2	19-Dec-97		15117-96-1	U-235
3548	SESP SCHEDULING		SW			B0MLD2	19-Dec-97		U-238	U-238
3549	SESP SCHEDULING		SW			B0MLD1	19-Dec-97		10098-97-2	SR-90
3550	SESP SCHEDULING		SW			B0MLD1	19-Dec-97		10028-17-8	TRITIUM
3551	SESP SCHEDULING		SW			B0MLD1	19-Dec-97		13966-29-5	U-234
3552	SESP SCHEDULING		SW			B0MLD1	19-Dec-97		15117-96-1	U-235
3553	SESP SCHEDULING		SW			B0MLD1	19-Dec-97		U-238	U-238
3554	SESP SCHEDULING		SW			B0MLD0	19-Dec-97		10098-97-2	SR-90
3555	SESP SCHEDULING		SW			B0MLD0	19-Dec-97		10028-17-8	TRITIUM
3556	SESP SCHEDULING		SW			B0MLD0	19-Dec-97		13966-29-5	U-234
3557	SESP SCHEDULING		SW			B0MLD0	19-Dec-97		15117-96-1	U-235
3558	SESP SCHEDULING		SW			B0MLD0	19-Dec-97		U-238	U-238
3559	SESP SCHEDULING		SW			B0MLC9	19-Dec-97		10098-97-2	SR-90
3560	SESP SCHEDULING		SW			B0MLC9	19-Dec-97		10028-17-8	TRITIUM
3561	SESP SCHEDULING		SW			B0MLC9	19-Dec-97		13966-29-5	U-234
3562	SESP SCHEDULING		SW			B0MLC9	19-Dec-97		15117-96-1	U-235
3563	SESP SCHEDULING		SW			B0MLC9	19-Dec-97		U-238	U-238
3564	SESP SCHEDULING		SW			B0MLC8	19-Dec-97		10098-97-2	SR-90
3565	SESP SCHEDULING		SW			B0MLC8	19-Dec-97		10028-17-8	TRITIUM
3566	SESP SCHEDULING		SW			B0MLC8	19-Dec-97		13966-29-5	U-234
3567	SESP SCHEDULING		SW			B0MLC8	19-Dec-97		15117-96-1	U-235
3568	SESP SCHEDULING		SW			B0MLC8	19-Dec-97		U-238	U-238
3569	SESP SCHEDULING		SW			B0MLC7	19-Dec-97		10098-97-2	SR-90
3570	SESP SCHEDULING		SW			B0MLC7	19-Dec-97		10028-17-8	TRITIUM
3571	SESP SCHEDULING		SW			B0MLC7	19-Dec-97		13966-29-5	U-234
3572	SESP SCHEDULING		SW			B0MLC7	19-Dec-97		15117-96-1	U-235
3573	SESP SCHEDULING		SW			B0MLC7	19-Dec-97		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3574	SESP SCHEDULING		SW			B0MLC6	19-Dec-97		10098-97-2	SR-90
3575	SESP SCHEDULING		SW			B0MLC6	19-Dec-97		10028-17-8	TRITIUM
3576	SESP SCHEDULING		SW			B0MLC6	19-Dec-97		13966-29-5	U-234
3577	SESP SCHEDULING		SW			B0MLC6	19-Dec-97		15117-96-1	U-235
3578	SESP SCHEDULING		SW			B0MLC6	19-Dec-97		U-238	U-238
3579	SESP SCHEDULING		SW			B0MLC5	19-Dec-97		10098-97-2	SR-90
3580	SESP SCHEDULING		SW			B0MLC5	19-Dec-97		10028-17-8	TRITIUM
3581	SESP SCHEDULING		SW			B0MLC5	19-Dec-97		13966-29-5	U-234
3582	SESP SCHEDULING		SW			B0MLC5	19-Dec-97		15117-96-1	U-235
3583	SESP SCHEDULING		SW			B0MLC5	19-Dec-97		U-238	U-238
3584	SESP SCHEDULING		SW			B0MLC4	19-Dec-97		10098-97-2	SR-90
3585	SESP SCHEDULING		SW			B0MLC4	19-Dec-97		10028-17-8	TRITIUM
3586	SESP SCHEDULING		SW			B0MLC4	19-Dec-97		13966-29-5	U-234
3587	SESP SCHEDULING		SW			B0MLC4	19-Dec-97		15117-96-1	U-235
3588	SESP SCHEDULING		SW			B0MLC4	19-Dec-97		U-238	U-238
3589	SESP SCHEDULING		SW			B0MLB7	19-Dec-97		10098-97-2	SR-90
3590	SESP SCHEDULING		SW			B0MLC3	19-Dec-97		10098-97-2	SR-90
3591	SESP SCHEDULING		SW			B0MLB7	19-Dec-97		10028-17-8	TRITIUM
3592	SESP SCHEDULING		SW			B0MLC3	19-Dec-97		10028-17-8	TRITIUM
3593	SESP SCHEDULING		SW			B0MLB7	19-Dec-97		13966-29-5	U-234
3594	SESP SCHEDULING		SW			B0MLB7	19-Dec-97		15117-96-1	U-235
3595	SESP SCHEDULING		SW			B0MLB7	19-Dec-97		U-238	U-238
3596	SESP SCHEDULING		SW			B0MLC3	19-Dec-97		13966-29-5	U-234
3597	SESP SCHEDULING		SW			B0MLC3	19-Dec-97		15117-96-1	U-235
3598	SESP SCHEDULING		SW			B0MLC3	19-Dec-97		U-238	U-238
3599	SESP SCHEDULING		SW			B0N6Y5	23-Mar-98		10098-97-2	SR-90
3600	SESP SCHEDULING		SW			B0N6Y5	23-Mar-98		10028-17-8	TRITIUM
3601	SESP SCHEDULING		SW			B0N6Y5	23-Mar-98		13966-29-5	U-234
3602	SESP SCHEDULING		SW			B0N6Y5	23-Mar-98		15117-96-1	U-235
3603	SESP SCHEDULING		SW			B0N6Y5	23-Mar-98		U-238	U-238
3604	SESP SCHEDULING		SW			B0N6Y6	23-Mar-98		10098-97-2	SR-90
3605	SESP SCHEDULING		SW			B0N6Y6	23-Mar-98		10028-17-8	TRITIUM
3606	SESP SCHEDULING		SW			B0N6Y6	23-Mar-98		13966-29-5	U-234
3607	SESP SCHEDULING		SW			B0N6Y6	23-Mar-98		15117-96-1	U-235
3608	SESP SCHEDULING		SW			B0N6Y6	23-Mar-98		U-238	U-238
3609	SESP SCHEDULING		SW			B0N6Y7	23-Mar-98		10098-97-2	SR-90
3610	SESP SCHEDULING		SW			B0N6Y7	23-Mar-98		10028-17-8	TRITIUM
3611	SESP SCHEDULING		SW			B0N6Y7	23-Mar-98		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3612	SESP SCHEDULING		SW			B0N6Y7	23-Mar-98		15117-96-1	U-235
3613	SESP SCHEDULING		SW			B0N6Y7	23-Mar-98		U-238	U-238
3614	SESP SCHEDULING		SW			B0N6Y8	23-Mar-98		10098-97-2	SR-90
3615	SESP SCHEDULING		SW			B0N6Y8	23-Mar-98		10028-17-8	TRITIUM
3616	SESP SCHEDULING		SW			B0N6Y8	23-Mar-98		13966-29-5	U-234
3617	SESP SCHEDULING		SW			B0N6Y8	23-Mar-98		15117-96-1	U-235
3618	SESP SCHEDULING		SW			B0N6Y8	23-Mar-98		U-238	U-238
3619	SESP SCHEDULING		SW			B0N6Y4	24-Mar-98		10098-97-2	SR-90
3620	SESP SCHEDULING		SW			B0N6Y9	24-Mar-98		10098-97-2	SR-90
3621	SESP SCHEDULING		SW			B0N6Y4	24-Mar-98		10028-17-8	TRITIUM
3622	SESP SCHEDULING		SW			B0N6Y9	24-Mar-98		10028-17-8	TRITIUM
3623	SESP SCHEDULING		SW			B0N6Y4	24-Mar-98		13966-29-5	U-234
3624	SESP SCHEDULING		SW			B0N6Y4	24-Mar-98		15117-96-1	U-235
3625	SESP SCHEDULING		SW			B0N6Y4	24-Mar-98		U-238	U-238
3626	SESP SCHEDULING		SW			B0N6Y9	24-Mar-98		13966-29-5	U-234
3627	SESP SCHEDULING		SW			B0N6Y9	24-Mar-98		15117-96-1	U-235
3628	SESP SCHEDULING		SW			B0N6Y9	24-Mar-98		U-238	U-238
3629	SESP SCHEDULING		SW			B0N708	24-Mar-98		10098-97-2	SR-90
3630	SESP SCHEDULING		SW			B0N708	24-Mar-98		10028-17-8	TRITIUM
3631	SESP SCHEDULING		SW			B0N708	24-Mar-98		13966-29-5	U-234
3632	SESP SCHEDULING		SW			B0N708	24-Mar-98		15117-96-1	U-235
3633	SESP SCHEDULING		SW			B0N708	24-Mar-98		U-238	U-238
3634	SESP SCHEDULING		SW			B0N700	24-Mar-98		10098-97-2	SR-90
3635	SESP SCHEDULING		SW			B0N700	24-Mar-98		10028-17-8	TRITIUM
3636	SESP SCHEDULING		SW			B0N700	24-Mar-98		13966-29-5	U-234
3637	SESP SCHEDULING		SW			B0N700	24-Mar-98		15117-96-1	U-235
3638	SESP SCHEDULING		SW			B0N700	24-Mar-98		U-238	U-238
3639	SESP SCHEDULING		SW			B0N701	24-Mar-98		10098-97-2	SR-90
3640	SESP SCHEDULING		SW			B0N701	24-Mar-98		10028-17-8	TRITIUM
3641	SESP SCHEDULING		SW			B0N701	24-Mar-98		13966-29-5	U-234
3642	SESP SCHEDULING		SW			B0N701	24-Mar-98		15117-96-1	U-235
3643	SESP SCHEDULING		SW			B0N701	24-Mar-98		U-238	U-238
3644	SESP SCHEDULING		SW			B0N702	24-Mar-98		10098-97-2	SR-90
3645	SESP SCHEDULING		SW			B0N702	24-Mar-98		10028-17-8	TRITIUM
3646	SESP SCHEDULING		SW			B0N702	24-Mar-98		13966-29-5	U-234
3647	SESP SCHEDULING		SW			B0N702	24-Mar-98		15117-96-1	U-235
3648	SESP SCHEDULING		SW			B0N702	24-Mar-98		U-238	U-238
3649	SESP SCHEDULING		SW			B0N703	24-Mar-98		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3650	SESP SCHEDULING		SW			B0N703	24-Mar-98		10028-17-8	TRITIUM
3651	SESP SCHEDULING		SW			B0N703	24-Mar-98		13966-29-5	U-234
3652	SESP SCHEDULING		SW			B0N703	24-Mar-98		15117-96-1	U-235
3653	SESP SCHEDULING		SW			B0N703	24-Mar-98		U-238	U-238
3654	SESP SCHEDULING		SW			B0N704	24-Mar-98		10098-97-2	SR-90
3655	SESP SCHEDULING		SW			B0N704	24-Mar-98		10028-17-8	TRITIUM
3656	SESP SCHEDULING		SW			B0N704	24-Mar-98		13966-29-5	U-234
3657	SESP SCHEDULING		SW			B0N704	24-Mar-98		15117-96-1	U-235
3658	SESP SCHEDULING		SW			B0N704	24-Mar-98		U-238	U-238
3659	SESP SCHEDULING		SW			B0N705	24-Mar-98		10098-97-2	SR-90
3660	SESP SCHEDULING		SW			B0N705	24-Mar-98		10028-17-8	TRITIUM
3661	SESP SCHEDULING		SW			B0N705	24-Mar-98		13966-29-5	U-234
3662	SESP SCHEDULING		SW			B0N705	24-Mar-98		15117-96-1	U-235
3663	SESP SCHEDULING		SW			B0N705	24-Mar-98		U-238	U-238
3664	SESP SCHEDULING		SW			B0N706	24-Mar-98		10098-97-2	SR-90
3665	SESP SCHEDULING		SW			B0N706	24-Mar-98		10028-17-8	TRITIUM
3666	SESP SCHEDULING		SW			B0N706	24-Mar-98		13966-29-5	U-234
3667	SESP SCHEDULING		SW			B0N706	24-Mar-98		15117-96-1	U-235
3668	SESP SCHEDULING		SW			B0N706	24-Mar-98		U-238	U-238
3669	SESP SCHEDULING		SW			B0N707	24-Mar-98		10098-97-2	SR-90
3670	SESP SCHEDULING		SW			B0N707	24-Mar-98		10028-17-8	TRITIUM
3671	SESP SCHEDULING		SW			B0N707	24-Mar-98		13966-29-5	U-234
3672	SESP SCHEDULING		SW			B0N707	24-Mar-98		15117-96-1	U-235
3673	SESP SCHEDULING		SW			B0N707	24-Mar-98		U-238	U-238
3674	SESP SCHEDULING		SW			B0P327	22-Jun-98		10098-97-2	SR-90
3675	SESP SCHEDULING		SW			B0P327	22-Jun-98		10028-17-8	TRITIUM
3676	SESP SCHEDULING		SW			B0P327	22-Jun-98		13966-29-5	U-234
3677	SESP SCHEDULING		SW			B0P327	22-Jun-98		15117-96-1	U-235
3678	SESP SCHEDULING		SW			B0P327	22-Jun-98		U-238	U-238
3679	SESP SCHEDULING		SW			B0P328	22-Jun-98		10098-97-2	SR-90
3680	SESP SCHEDULING		SW			B0P328	22-Jun-98		10028-17-8	TRITIUM
3681	SESP SCHEDULING		SW			B0P328	22-Jun-98		13966-29-5	U-234
3682	SESP SCHEDULING		SW			B0P328	22-Jun-98		15117-96-1	U-235
3683	SESP SCHEDULING		SW			B0P328	22-Jun-98		U-238	U-238
3684	SESP SCHEDULING		SW			B0P329	22-Jun-98		10098-97-2	SR-90
3685	SESP SCHEDULING		SW			B0P329	22-Jun-98		10028-17-8	TRITIUM
3686	SESP SCHEDULING		SW			B0P329	22-Jun-98		13966-29-5	U-234
3687	SESP SCHEDULING		SW			B0P329	22-Jun-98		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3688	SESP SCHEDULING		SW			B0P329	22-Jun-98		U-238	U-238
3689	SESP SCHEDULING		SW			B0P330	22-Jun-98		10098-97-2	SR-90
3690	SESP SCHEDULING		SW			B0P330	22-Jun-98		10028-17-8	TRITIUM
3691	SESP SCHEDULING		SW			B0P330	22-Jun-98		13966-29-5	U-234
3692	SESP SCHEDULING		SW			B0P330	22-Jun-98		15117-96-1	U-235
3693	SESP SCHEDULING		SW			B0P330	22-Jun-98		U-238	U-238
3694	SESP SCHEDULING		SW			B0P331	23-Jun-98		10098-97-2	SR-90
3695	SESP SCHEDULING		SW			B0P331	23-Jun-98		10028-17-8	TRITIUM
3696	SESP SCHEDULING		SW			B0P331	23-Jun-98		13966-29-5	U-234
3697	SESP SCHEDULING		SW			B0P331	23-Jun-98		15117-96-1	U-235
3698	SESP SCHEDULING		SW			B0P331	23-Jun-98		U-238	U-238
3699	SESP SCHEDULING		SW			B0P340	23-Jun-98		10098-97-2	SR-90
3700	SESP SCHEDULING		SW			B0P340	23-Jun-98		10028-17-8	TRITIUM
3701	SESP SCHEDULING		SW			B0P340	23-Jun-98		13966-29-5	U-234
3702	SESP SCHEDULING		SW			B0P340	23-Jun-98		15117-96-1	U-235
3703	SESP SCHEDULING		SW			B0P340	23-Jun-98		U-238	U-238
3704	SESP SCHEDULING		SW			B0P332	23-Jun-98		10098-97-2	SR-90
3705	SESP SCHEDULING		SW			B0P332	23-Jun-98		10028-17-8	TRITIUM
3706	SESP SCHEDULING		SW			B0P332	23-Jun-98		13966-29-5	U-234
3707	SESP SCHEDULING		SW			B0P332	23-Jun-98		15117-96-1	U-235
3708	SESP SCHEDULING		SW			B0P332	23-Jun-98		U-238	U-238
3709	SESP SCHEDULING		SW			B0P333	23-Jun-98		10098-97-2	SR-90
3710	SESP SCHEDULING		SW			B0P333	23-Jun-98		10028-17-8	TRITIUM
3711	SESP SCHEDULING		SW			B0P333	23-Jun-98		13966-29-5	U-234
3712	SESP SCHEDULING		SW			B0P333	23-Jun-98		15117-96-1	U-235
3713	SESP SCHEDULING		SW			B0P333	23-Jun-98		U-238	U-238
3714	SESP SCHEDULING		SW			B0P334	23-Jun-98		10098-97-2	SR-90
3715	SESP SCHEDULING		SW			B0P334	23-Jun-98		10028-17-8	TRITIUM
3716	SESP SCHEDULING		SW			B0P334	23-Jun-98		13966-29-5	U-234
3717	SESP SCHEDULING		SW			B0P334	23-Jun-98		15117-96-1	U-235
3718	SESP SCHEDULING		SW			B0P334	23-Jun-98		U-238	U-238
3719	SESP SCHEDULING		SW			B0P335	23-Jun-98		10098-97-2	SR-90
3720	SESP SCHEDULING		SW			B0P335	23-Jun-98		10028-17-8	TRITIUM
3721	SESP SCHEDULING		SW			B0P335	23-Jun-98		13966-29-5	U-234
3722	SESP SCHEDULING		SW			B0P335	23-Jun-98		15117-96-1	U-235
3723	SESP SCHEDULING		SW			B0P335	23-Jun-98		U-238	U-238
3724	SESP SCHEDULING		SW			B0P336	23-Jun-98		10098-97-2	SR-90
3725	SESP SCHEDULING		SW			B0P336	23-Jun-98		10028-17-8	TRITIUM

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3726	SESP SCHEDULING		SW			B0P336	23-Jun-98		13966-29-5	U-234
3727	SESP SCHEDULING		SW			B0P336	23-Jun-98		15117-96-1	U-235
3728	SESP SCHEDULING		SW			B0P336	23-Jun-98		U-238	U-238
3729	SESP SCHEDULING		SW			B0P337	23-Jun-98		10098-97-2	SR-90
3730	SESP SCHEDULING		SW			B0P337	23-Jun-98		10028-17-8	TRITIUM
3731	SESP SCHEDULING		SW			B0P337	23-Jun-98		13966-29-5	U-234
3732	SESP SCHEDULING		SW			B0P337	23-Jun-98		15117-96-1	U-235
3733	SESP SCHEDULING		SW			B0P337	23-Jun-98		U-238	U-238
3734	SESP SCHEDULING		SW			B0P338	23-Jun-98		10098-97-2	SR-90
3735	SESP SCHEDULING		SW			B0P338	23-Jun-98		10028-17-8	TRITIUM
3736	SESP SCHEDULING		SW			B0P338	23-Jun-98		13966-29-5	U-234
3737	SESP SCHEDULING		SW			B0P338	23-Jun-98		15117-96-1	U-235
3738	SESP SCHEDULING		SW			B0P338	23-Jun-98		U-238	U-238
3739	SESP SCHEDULING		SW			B0P339	23-Jun-98		10098-97-2	SR-90
3740	SESP SCHEDULING		SW			B0P339	23-Jun-98		10028-17-8	TRITIUM
3741	SESP SCHEDULING		SW			B0P339	23-Jun-98		13966-29-5	U-234
3742	SESP SCHEDULING		SW			B0P339	23-Jun-98		15117-96-1	U-235
3743	SESP SCHEDULING		SW			B0P339	23-Jun-98		U-238	U-238
3744	SESP SCHEDULING		SW			B0PVN8	14-Sep-98		10098-97-2	SR-90
3745	SESP SCHEDULING		SW			B0PVN8	14-Sep-98		10028-17-8	TRITIUM
3746	SESP SCHEDULING		SW			B0PVN8	14-Sep-98		13966-29-5	U-234
3747	SESP SCHEDULING		SW			B0PVN8	14-Sep-98		15117-96-1	U-235
3748	SESP SCHEDULING		SW			B0PVN8	14-Sep-98		U-238	U-238
3749	SESP SCHEDULING		SW			B0PVT4	14-Sep-98		10098-97-2	SR-90
3750	SESP SCHEDULING		SW			B0PVT4	14-Sep-98		10028-17-8	TRITIUM
3751	SESP SCHEDULING		SW			B0PVT4	14-Sep-98		13966-29-5	U-234
3752	SESP SCHEDULING		SW			B0PVT4	14-Sep-98		15117-96-1	U-235
3753	SESP SCHEDULING		SW			B0PVT4	14-Sep-98		U-238	U-238
3754	SESP SCHEDULING		SW			B0PVP0	14-Sep-98		10098-97-2	SR-90
3755	SESP SCHEDULING		SW			B0PVP0	14-Sep-98		10028-17-8	TRITIUM
3756	SESP SCHEDULING		SW			B0PVP0	14-Sep-98		13966-29-5	U-234
3757	SESP SCHEDULING		SW			B0PVP0	14-Sep-98		15117-96-1	U-235
3758	SESP SCHEDULING		SW			B0PVP0	14-Sep-98		U-238	U-238
3759	SESP SCHEDULING		SW			B0PVT5	14-Sep-98		10098-97-2	SR-90
3760	SESP SCHEDULING		SW			B0PVT5	14-Sep-98		10028-17-8	TRITIUM
3761	SESP SCHEDULING		SW			B0PVT5	14-Sep-98		13966-29-5	U-234
3762	SESP SCHEDULING		SW			B0PVT5	14-Sep-98		15117-96-1	U-235
3763	SESP SCHEDULING		SW			B0PVT5	14-Sep-98		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3764	SESP SCHEDULING		SW			B0PVT7	14-Sep-98		10098-97-2	SR-90
3765	SESP SCHEDULING		SW			B0PVT7	14-Sep-98		10028-17-8	TRITIUM
3766	SESP SCHEDULING		SW			B0PVT7	14-Sep-98		13966-29-5	U-234
3767	SESP SCHEDULING		SW			B0PVT7	14-Sep-98		15117-96-1	U-235
3768	SESP SCHEDULING		SW			B0PVT7	14-Sep-98		U-238	U-238
3769	SESP SCHEDULING		SW			B0PVP2	14-Sep-98		10098-97-2	SR-90
3770	SESP SCHEDULING		SW			B0PVP2	14-Sep-98		10028-17-8	TRITIUM
3771	SESP SCHEDULING		SW			B0PVP2	14-Sep-98		13966-29-5	U-234
3772	SESP SCHEDULING		SW			B0PVP2	14-Sep-98		15117-96-1	U-235
3773	SESP SCHEDULING		SW			B0PVP2	14-Sep-98		U-238	U-238
3774	SESP SCHEDULING		SW			B0PVV0	14-Sep-98		10098-97-2	SR-90
3775	SESP SCHEDULING		SW			B0PVV0	14-Sep-98		10028-17-8	TRITIUM
3776	SESP SCHEDULING		SW			B0PVV0	14-Sep-98		13966-29-5	U-234
3777	SESP SCHEDULING		SW			B0PVV0	14-Sep-98		15117-96-1	U-235
3778	SESP SCHEDULING		SW			B0PVV0	14-Sep-98		U-238	U-238
3779	SESP SCHEDULING		SW			B0PVT9	14-Sep-98		10098-97-2	SR-90
3780	SESP SCHEDULING		SW			B0PVT9	14-Sep-98		10028-17-8	TRITIUM
3781	SESP SCHEDULING		SW			B0PVT9	14-Sep-98		13966-29-5	U-234
3782	SESP SCHEDULING		SW			B0PVT9	14-Sep-98		15117-96-1	U-235
3783	SESP SCHEDULING		SW			B0PVT9	14-Sep-98		U-238	U-238
3784	SESP SCHEDULING		SW			B0PVV1	14-Sep-98		10098-97-2	SR-90
3785	SESP SCHEDULING		SW			B0PVV1	14-Sep-98		10028-17-8	TRITIUM
3786	SESP SCHEDULING		SW			B0PVV1	14-Sep-98		13966-29-5	U-234
3787	SESP SCHEDULING		SW			B0PVV1	14-Sep-98		15117-96-1	U-235
3788	SESP SCHEDULING		SW			B0PVV1	14-Sep-98		U-238	U-238
3789	SESP SCHEDULING		SW			B0PVV2	14-Sep-98		10098-97-2	SR-90
3790	SESP SCHEDULING		SW			B0PVV2	14-Sep-98		10028-17-8	TRITIUM
3791	SESP SCHEDULING		SW			B0PVV2	14-Sep-98		13966-29-5	U-234
3792	SESP SCHEDULING		SW			B0PVV2	14-Sep-98		15117-96-1	U-235
3793	SESP SCHEDULING		SW			B0PVV2	14-Sep-98		U-238	U-238
3794	SESP SCHEDULING		SW			B0PVN4	14-Sep-98		10098-97-2	SR-90
3795	SESP SCHEDULING		SW			B0PVN4	14-Sep-98		10028-17-8	TRITIUM
3796	SESP SCHEDULING		SW			B0PVN4	14-Sep-98		13966-29-5	U-234
3797	SESP SCHEDULING		SW			B0PVN4	14-Sep-98		15117-96-1	U-235
3798	SESP SCHEDULING		SW			B0PVN4	14-Sep-98		U-238	U-238
3799	SESP SCHEDULING		SW			B0PVN5	14-Sep-98		10098-97-2	SR-90
3800	SESP SCHEDULING		SW			B0PVN5	14-Sep-98		10028-17-8	TRITIUM
3801	SESP SCHEDULING		SW			B0PVN5	14-Sep-98		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3802	SESP SCHEDULING		SW			B0PVN5	14-Sep-98		15117-96-1	U-235
3803	SESP SCHEDULING		SW			B0PVN5	14-Sep-98		U-238	U-238
3804	SESP SCHEDULING		SW			B0PVN6	14-Sep-98		10098-97-2	SR-90
3805	SESP SCHEDULING		SW			B0PVN6	14-Sep-98		10028-17-8	TRITIUM
3806	SESP SCHEDULING		SW			B0PVN6	14-Sep-98		13966-29-5	U-234
3807	SESP SCHEDULING		SW			B0PVN6	14-Sep-98		15117-96-1	U-235
3808	SESP SCHEDULING		SW			B0PVN6	14-Sep-98		U-238	U-238
3809	SESP SCHEDULING		SW			B0PVN7	14-Sep-98		10098-97-2	SR-90
3810	SESP SCHEDULING		SW			B0PVN7	14-Sep-98		10028-17-8	TRITIUM
3811	SESP SCHEDULING		SW			B0PVN7	14-Sep-98		13966-29-5	U-234
3812	SESP SCHEDULING		SW			B0PVN7	14-Sep-98		15117-96-1	U-235
3813	SESP SCHEDULING		SW			B0PVN7	14-Sep-98		U-238	U-238
3814	SESP SCHEDULING		SW			B0PVP4	15-Sep-98		10098-97-2	SR-90
3815	SESP SCHEDULING		SW			B0PVP4	15-Sep-98		10028-17-8	TRITIUM
3816	SESP SCHEDULING		SW			B0PVP4	15-Sep-98		13966-29-5	U-234
3817	SESP SCHEDULING		SW			B0PVP4	15-Sep-98		15117-96-1	U-235
3818	SESP SCHEDULING		SW			B0PVP4	15-Sep-98		U-238	U-238
3819	SESP SCHEDULING		SW			B0PVP5	15-Sep-98		10098-97-2	SR-90
3820	SESP SCHEDULING		SW			B0PVP5	15-Sep-98		10028-17-8	TRITIUM
3821	SESP SCHEDULING		SW			B0PVP5	15-Sep-98		13966-29-5	U-234
3822	SESP SCHEDULING		SW			B0PVP5	15-Sep-98		15117-96-1	U-235
3823	SESP SCHEDULING		SW			B0PVP5	15-Sep-98		U-238	U-238
3824	SESP SCHEDULING		SW			B0PVP6	15-Sep-98		10098-97-2	SR-90
3825	SESP SCHEDULING		SW			B0PVP6	15-Sep-98		10028-17-8	TRITIUM
3826	SESP SCHEDULING		SW			B0PVP6	15-Sep-98		13966-29-5	U-234
3827	SESP SCHEDULING		SW			B0PVP6	15-Sep-98		15117-96-1	U-235
3828	SESP SCHEDULING		SW			B0PVP6	15-Sep-98		U-238	U-238
3829	SESP SCHEDULING		SW			B0PVP7	15-Sep-98		10098-97-2	SR-90
3830	SESP SCHEDULING		SW			B0PVP7	15-Sep-98		10028-17-8	TRITIUM
3831	SESP SCHEDULING		SW			B0PVP7	15-Sep-98		13966-29-5	U-234
3832	SESP SCHEDULING		SW			B0PVP7	15-Sep-98		15117-96-1	U-235
3833	SESP SCHEDULING		SW			B0PVP7	15-Sep-98		U-238	U-238
3834	SESP SCHEDULING		SW			B0PVP8	15-Sep-98		10098-97-2	SR-90
3835	SESP SCHEDULING		SW			B0PVP8	15-Sep-98		10028-17-8	TRITIUM
3836	SESP SCHEDULING		SW			B0PVP8	15-Sep-98		13966-29-5	U-234
3837	SESP SCHEDULING		SW			B0PVP8	15-Sep-98		15117-96-1	U-235
3838	SESP SCHEDULING		SW			B0PVP8	15-Sep-98		U-238	U-238
3839	SESP SCHEDULING		SW			B0PVP9	15-Sep-98		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3840	SESP SCHEDULING		SW			B0PVP9	15-Sep-98		10028-17-8	TRITIUM
3841	SESP SCHEDULING		SW			B0PVP9	15-Sep-98		13966-29-5	U-234
3842	SESP SCHEDULING		SW			B0PVP9	15-Sep-98		15117-96-1	U-235
3843	SESP SCHEDULING		SW			B0PVP9	15-Sep-98		U-238	U-238
3844	SESP SCHEDULING		SW			B0PVR0	15-Sep-98		10098-97-2	SR-90
3845	SESP SCHEDULING		SW			B0PVR0	15-Sep-98		10028-17-8	TRITIUM
3846	SESP SCHEDULING		SW			B0PVR0	15-Sep-98		13966-29-5	U-234
3847	SESP SCHEDULING		SW			B0PVR0	15-Sep-98		15117-96-1	U-235
3848	SESP SCHEDULING		SW			B0PVR0	15-Sep-98		U-238	U-238
3849	SESP SCHEDULING		SW			B0PVR1	15-Sep-98		10098-97-2	SR-90
3850	SESP SCHEDULING		SW			B0PVR1	15-Sep-98		10028-17-8	TRITIUM
3851	SESP SCHEDULING		SW			B0PVR1	15-Sep-98		13966-29-5	U-234
3852	SESP SCHEDULING		SW			B0PVR1	15-Sep-98		15117-96-1	U-235
3853	SESP SCHEDULING		SW			B0PVR1	15-Sep-98		U-238	U-238
3854	SESP SCHEDULING		SW			B0PVR2	15-Sep-98		10098-97-2	SR-90
3855	SESP SCHEDULING		SW			B0PVR2	15-Sep-98		10028-17-8	TRITIUM
3856	SESP SCHEDULING		SW			B0PVR2	15-Sep-98		13966-29-5	U-234
3857	SESP SCHEDULING		SW			B0PVR2	15-Sep-98		15117-96-1	U-235
3858	SESP SCHEDULING		SW			B0PVR2	15-Sep-98		U-238	U-238
3859	SESP SCHEDULING		SW			B0PVR3	15-Sep-98		10098-97-2	SR-90
3860	SESP SCHEDULING		SW			B0PVR3	15-Sep-98		10028-17-8	TRITIUM
3861	SESP SCHEDULING		SW			B0PVR3	15-Sep-98		13966-29-5	U-234
3862	SESP SCHEDULING		SW			B0PVR3	15-Sep-98		15117-96-1	U-235
3863	SESP SCHEDULING		SW			B0PVR3	15-Sep-98		U-238	U-238
3864	SESP SCHEDULING		SW			B0PVR4	15-Sep-98		10098-97-2	SR-90
3865	SESP SCHEDULING		SW			B0PVR4	15-Sep-98		10028-17-8	TRITIUM
3866	SESP SCHEDULING		SW			B0PVR4	15-Sep-98		13966-29-5	U-234
3867	SESP SCHEDULING		SW			B0PVR4	15-Sep-98		15117-96-1	U-235
3868	SESP SCHEDULING		SW			B0PVR4	15-Sep-98		U-238	U-238
3869	SESP SCHEDULING		SW			B0PVT3	15-Sep-98		10098-97-2	SR-90
3870	SESP SCHEDULING		SW			B0PVT3	15-Sep-98		10028-17-8	TRITIUM
3871	SESP SCHEDULING		SW			B0PVT3	15-Sep-98		13966-29-5	U-234
3872	SESP SCHEDULING		SW			B0PVT3	15-Sep-98		15117-96-1	U-235
3873	SESP SCHEDULING		SW			B0PVT3	15-Sep-98		U-238	U-238
3874	SESP SCHEDULING		SW			B0PVR5	15-Sep-98		10098-97-2	SR-90
3875	SESP SCHEDULING		SW			B0PVR5	15-Sep-98		10028-17-8	TRITIUM
3876	SESP SCHEDULING		SW			B0PVR5	15-Sep-98		13966-29-5	U-234
3877	SESP SCHEDULING		SW			B0PVR5	15-Sep-98		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3878	SESP SCHEDULING		SW			B0PVR5	15-Sep-98		U-238	U-238
3879	SESP SCHEDULING		SW			B0PVR6	15-Sep-98		10098-97-2	SR-90
3880	SESP SCHEDULING		SW			B0PVR6	15-Sep-98		10028-17-8	TRITIUM
3881	SESP SCHEDULING		SW			B0PVR6	15-Sep-98		13966-29-5	U-234
3882	SESP SCHEDULING		SW			B0PVR6	15-Sep-98		15117-96-1	U-235
3883	SESP SCHEDULING		SW			B0PVR6	15-Sep-98		U-238	U-238
3884	SESP SCHEDULING		SW			B0PVR7	15-Sep-98		10098-97-2	SR-90
3885	SESP SCHEDULING		SW			B0PVR7	15-Sep-98		10028-17-8	TRITIUM
3886	SESP SCHEDULING		SW			B0PVR7	15-Sep-98		13966-29-5	U-234
3887	SESP SCHEDULING		SW			B0PVR7	15-Sep-98		15117-96-1	U-235
3888	SESP SCHEDULING		SW			B0PVR7	15-Sep-98		U-238	U-238
3889	SESP SCHEDULING		SW			B0PVR8	15-Sep-98		10098-97-2	SR-90
3890	SESP SCHEDULING		SW			B0PVR8	15-Sep-98		10028-17-8	TRITIUM
3891	SESP SCHEDULING		SW			B0PVR8	15-Sep-98		13966-29-5	U-234
3892	SESP SCHEDULING		SW			B0PVR8	15-Sep-98		15117-96-1	U-235
3893	SESP SCHEDULING		SW			B0PVR8	15-Sep-98		U-238	U-238
3894	SESP SCHEDULING		SW			B0PVR9	15-Sep-98		10098-97-2	SR-90
3895	SESP SCHEDULING		SW			B0PVR9	15-Sep-98		10028-17-8	TRITIUM
3896	SESP SCHEDULING		SW			B0PVR9	15-Sep-98		13966-29-5	U-234
3897	SESP SCHEDULING		SW			B0PVR9	15-Sep-98		15117-96-1	U-235
3898	SESP SCHEDULING		SW			B0PVR9	15-Sep-98		U-238	U-238
3899	SESP SCHEDULING		SW			B0PVT0	15-Sep-98		10098-97-2	SR-90
3900	SESP SCHEDULING		SW			B0PVT0	15-Sep-98		10028-17-8	TRITIUM
3901	SESP SCHEDULING		SW			B0PVT0	15-Sep-98		13966-29-5	U-234
3902	SESP SCHEDULING		SW			B0PVT0	15-Sep-98		15117-96-1	U-235
3903	SESP SCHEDULING		SW			B0PVT0	15-Sep-98		U-238	U-238
3904	SESP SCHEDULING		SW			B0PVT1	15-Sep-98		10098-97-2	SR-90
3905	SESP SCHEDULING		SW			B0PVT1	15-Sep-98		10028-17-8	TRITIUM
3906	SESP SCHEDULING		SW			B0PVT1	15-Sep-98		13966-29-5	U-234
3907	SESP SCHEDULING		SW			B0PVT1	15-Sep-98		15117-96-1	U-235
3908	SESP SCHEDULING		SW			B0PVT1	15-Sep-98		U-238	U-238
3909	SESP SCHEDULING		SW			B0PVT2	15-Sep-98		10098-97-2	SR-90
3910	SESP SCHEDULING		SW			B0PVT2	15-Sep-98		10028-17-8	TRITIUM
3911	SESP SCHEDULING		SW			B0PVT2	15-Sep-98		13966-29-5	U-234
3912	SESP SCHEDULING		SW			B0PVT2	15-Sep-98		15117-96-1	U-235
3913	SESP SCHEDULING		SW			B0PVT2	15-Sep-98		U-238	U-238
3914	SESP SCHEDULING		SW			B0PX68	21-Sep-98		10098-97-2	SR-90
3915	SESP SCHEDULING		SW			B0PX68	21-Sep-98		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3916	SESP SCHEDULING		SW			B0PX68	21-Sep-98		13966-29-5	U-234
3917	SESP SCHEDULING		SW			B0PX68	21-Sep-98		15117-96-1	U-235
3918	SESP SCHEDULING		SW			B0PX68	21-Sep-98		U-238	U-238
3919	SESP SCHEDULING		SW			B0PX83	21-Sep-98		10098-97-2	SR-90
3920	SESP SCHEDULING		SW			B0PX83	21-Sep-98		10028-17-8	TRITIUM
3921	SESP SCHEDULING		SW			B0PX83	21-Sep-98		13966-29-5	U-234
3922	SESP SCHEDULING		SW			B0PX83	21-Sep-98		15117-96-1	U-235
3923	SESP SCHEDULING		SW			B0PX83	21-Sep-98		U-238	U-238
3924	SESP SCHEDULING		SW			B0PX74	21-Sep-98		10098-97-2	SR-90
3925	SESP SCHEDULING		SW			B0PX74	21-Sep-98		10028-17-8	TRITIUM
3926	SESP SCHEDULING		SW			B0PX74	21-Sep-98		13966-29-5	U-234
3927	SESP SCHEDULING		SW			B0PX74	21-Sep-98		15117-96-1	U-235
3928	SESP SCHEDULING		SW			B0PX74	21-Sep-98		U-238	U-238
3929	SESP SCHEDULING		SW			B0PX70	21-Sep-98		10098-97-2	SR-90
3930	SESP SCHEDULING		SW			B0PX70	21-Sep-98		10028-17-8	TRITIUM
3931	SESP SCHEDULING		SW			B0PX70	21-Sep-98		13966-29-5	U-234
3932	SESP SCHEDULING		SW			B0PX70	21-Sep-98		15117-96-1	U-235
3933	SESP SCHEDULING		SW			B0PX70	21-Sep-98		U-238	U-238
3934	SESP SCHEDULING		SW			B0PX76	21-Sep-98		10098-97-2	SR-90
3935	SESP SCHEDULING		SW			B0PX76	21-Sep-98		10028-17-8	TRITIUM
3936	SESP SCHEDULING		SW			B0PX76	21-Sep-98		13966-29-5	U-234
3937	SESP SCHEDULING		SW			B0PX76	21-Sep-98		15117-96-1	U-235
3938	SESP SCHEDULING		SW			B0PX76	21-Sep-98		U-238	U-238
3939	SESP SCHEDULING		SW			B0PX78	21-Sep-98		10098-97-2	SR-90
3940	SESP SCHEDULING		SW			B0PX78	21-Sep-98		10028-17-8	TRITIUM
3941	SESP SCHEDULING		SW			B0PX78	21-Sep-98		13966-29-5	U-234
3942	SESP SCHEDULING		SW			B0PX78	21-Sep-98		15117-96-1	U-235
3943	SESP SCHEDULING		SW			B0PX78	21-Sep-98		U-238	U-238
3944	SESP SCHEDULING		SW			B0PX80	21-Sep-98		10098-97-2	SR-90
3945	SESP SCHEDULING		SW			B0PX80	21-Sep-98		10028-17-8	TRITIUM
3946	SESP SCHEDULING		SW			B0PX80	21-Sep-98		13966-29-5	U-234
3947	SESP SCHEDULING		SW			B0PX80	21-Sep-98		15117-96-1	U-235
3948	SESP SCHEDULING		SW			B0PX80	21-Sep-98		U-238	U-238
3949	SESP SCHEDULING		SW			B0PX81	21-Sep-98		10098-97-2	SR-90
3950	SESP SCHEDULING		SW			B0PX81	21-Sep-98		10028-17-8	TRITIUM
3951	SESP SCHEDULING		SW			B0PX81	21-Sep-98		13966-29-5	U-234
3952	SESP SCHEDULING		SW			B0PX81	21-Sep-98		15117-96-1	U-235
3953	SESP SCHEDULING		SW			B0PX81	21-Sep-98		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3954	SESP SCHEDULING		SW			B0PX82	21-Sep-98		10098-97-2	SR-90
3955	SESP SCHEDULING		SW			B0PX82	21-Sep-98		10028-17-8	TRITIUM
3956	SESP SCHEDULING		SW			B0PX82	21-Sep-98		13966-29-5	U-234
3957	SESP SCHEDULING		SW			B0PX82	21-Sep-98		15117-96-1	U-235
3958	SESP SCHEDULING		SW			B0PX82	21-Sep-98		U-238	U-238
3959	SESP SCHEDULING		SW			B0PX84	21-Sep-98		10098-97-2	SR-90
3960	SESP SCHEDULING		SW			B0PX84	21-Sep-98		10028-17-8	TRITIUM
3961	SESP SCHEDULING		SW			B0PX84	21-Sep-98		13966-29-5	U-234
3962	SESP SCHEDULING		SW			B0PX84	21-Sep-98		15117-96-1	U-235
3963	SESP SCHEDULING		SW			B0PX84	21-Sep-98		U-238	U-238
3964	SESP SCHEDULING		SW			B0PX85	21-Sep-98		10098-97-2	SR-90
3965	SESP SCHEDULING		SW			B0PX85	21-Sep-98		10028-17-8	TRITIUM
3966	SESP SCHEDULING		SW			B0PX85	21-Sep-98		13966-29-5	U-234
3967	SESP SCHEDULING		SW			B0PX85	21-Sep-98		15117-96-1	U-235
3968	SESP SCHEDULING		SW			B0PX85	21-Sep-98		U-238	U-238
3969	SESP SCHEDULING		SW			B0PX90	21-Sep-98		10098-97-2	SR-90
3970	SESP SCHEDULING		SW			B0PX90	21-Sep-98		10028-17-8	TRITIUM
3971	SESP SCHEDULING		SW			B0PX90	21-Sep-98		13966-29-5	U-234
3972	SESP SCHEDULING		SW			B0PX90	21-Sep-98		15117-96-1	U-235
3973	SESP SCHEDULING		SW			B0PX90	21-Sep-98		U-238	U-238
3974	SESP SCHEDULING		SW			B0PX86	21-Sep-98		10098-97-2	SR-90
3975	SESP SCHEDULING		SW			B0PX86	21-Sep-98		10028-17-8	TRITIUM
3976	SESP SCHEDULING		SW			B0PX86	21-Sep-98		13966-29-5	U-234
3977	SESP SCHEDULING		SW			B0PX86	21-Sep-98		15117-96-1	U-235
3978	SESP SCHEDULING		SW			B0PX86	21-Sep-98		U-238	U-238
3979	SESP SCHEDULING		SW			B0PX91	21-Sep-98		10098-97-2	SR-90
3980	SESP SCHEDULING		SW			B0PX91	21-Sep-98		10028-17-8	TRITIUM
3981	SESP SCHEDULING		SW			B0PX91	21-Sep-98		13966-29-5	U-234
3982	SESP SCHEDULING		SW			B0PX91	21-Sep-98		15117-96-1	U-235
3983	SESP SCHEDULING		SW			B0PX91	21-Sep-98		U-238	U-238
3984	SESP SCHEDULING		SW			B0PX67	21-Sep-98		10098-97-2	SR-90
3985	SESP SCHEDULING		SW			B0PX67	21-Sep-98		10028-17-8	TRITIUM
3986	SESP SCHEDULING		SW			B0PX67	21-Sep-98		13966-29-5	U-234
3987	SESP SCHEDULING		SW			B0PX67	21-Sep-98		15117-96-1	U-235
3988	SESP SCHEDULING		SW			B0PX67	21-Sep-98		U-238	U-238
3989	SESP SCHEDULING		SW			B0PX72	21-Sep-98		10098-97-2	SR-90
3990	SESP SCHEDULING		SW			B0PX72	21-Sep-98		10028-17-8	TRITIUM
3991	SESP SCHEDULING		SW			B0PX72	21-Sep-98		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
3992	SESP SCHEDULING		SW			B0PX72	21-Sep-98		15117-96-1	U-235
3993	SESP SCHEDULING		SW			B0PX72	21-Sep-98		U-238	U-238
3994	SESP SCHEDULING		SW			B0PX73	21-Sep-98		10098-97-2	SR-90
3995	SESP SCHEDULING		SW			B0PX73	21-Sep-98		10028-17-8	TRITIUM
3996	SESP SCHEDULING		SW			B0PX73	21-Sep-98		13966-29-5	U-234
3997	SESP SCHEDULING		SW			B0PX73	21-Sep-98		15117-96-1	U-235
3998	SESP SCHEDULING		SW			B0PX73	21-Sep-98		U-238	U-238
3999	SESP SCHEDULING		SW			B0PX87	21-Sep-98		10098-97-2	SR-90
4000	SESP SCHEDULING		SW			B0PX87	21-Sep-98		10028-17-8	TRITIUM
4001	SESP SCHEDULING		SW			B0PX87	21-Sep-98		13966-29-5	U-234
4002	SESP SCHEDULING		SW			B0PX87	21-Sep-98		15117-96-1	U-235
4003	SESP SCHEDULING		SW			B0PX87	21-Sep-98		U-238	U-238
4004	SESP SCHEDULING		SW			B0PX88	21-Sep-98		10098-97-2	SR-90
4005	SESP SCHEDULING		SW			B0PX88	21-Sep-98		10028-17-8	TRITIUM
4006	SESP SCHEDULING		SW			B0PX88	21-Sep-98		13966-29-5	U-234
4007	SESP SCHEDULING		SW			B0PX88	21-Sep-98		15117-96-1	U-235
4008	SESP SCHEDULING		SW			B0PX88	21-Sep-98		U-238	U-238
4009	SESP SCHEDULING		SW			B0PX89	21-Sep-98		10098-97-2	SR-90
4010	SESP SCHEDULING		SW			B0PX89	21-Sep-98		10028-17-8	TRITIUM
4011	SESP SCHEDULING		SW			B0PX89	21-Sep-98		13966-29-5	U-234
4012	SESP SCHEDULING		SW			B0PX89	21-Sep-98		15117-96-1	U-235
4013	SESP SCHEDULING		SW			B0PX89	21-Sep-98		U-238	U-238
4014	SESP SCHEDULING		SW			B0T7R6	14-Dec-98		10098-97-2	SR-90
4015	SESP SCHEDULING		SW			B0T7R6	14-Dec-98		10028-17-8	TRITIUM
4016	SESP SCHEDULING		SW			B0T7R6	14-Dec-98		13966-29-5	U-234
4017	SESP SCHEDULING		SW			B0T7R6	14-Dec-98		15117-96-1	U-235
4018	SESP SCHEDULING		SW			B0T7R6	14-Dec-98		U-238	U-238
4019	SESP SCHEDULING		SW			B0T7R7	14-Dec-98		10098-97-2	SR-90
4020	SESP SCHEDULING		SW			B0T7R7	14-Dec-98		10028-17-8	TRITIUM
4021	SESP SCHEDULING		SW			B0T7R7	14-Dec-98		13966-29-5	U-234
4022	SESP SCHEDULING		SW			B0T7R7	14-Dec-98		15117-96-1	U-235
4023	SESP SCHEDULING		SW			B0T7R7	14-Dec-98		U-238	U-238
4024	SESP SCHEDULING		SW			B0T7R8	14-Dec-98		10098-97-2	SR-90
4025	SESP SCHEDULING		SW			B0T7R8	14-Dec-98		10028-17-8	TRITIUM
4026	SESP SCHEDULING		SW			B0T7R8	14-Dec-98		13966-29-5	U-234
4027	SESP SCHEDULING		SW			B0T7R8	14-Dec-98		15117-96-1	U-235
4028	SESP SCHEDULING		SW			B0T7R8	14-Dec-98		U-238	U-238
4029	SESP SCHEDULING		SW			B0T7R9	14-Dec-98		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4030	SESP SCHEDULING		SW			B0T7R9	14-Dec-98		10028-17-8	TRITIUM
4031	SESP SCHEDULING		SW			B0T7R9	14-Dec-98		13966-29-5	U-234
4032	SESP SCHEDULING		SW			B0T7R9	14-Dec-98		15117-96-1	U-235
4033	SESP SCHEDULING		SW			B0T7R9	14-Dec-98		U-238	U-238
4034	SESP SCHEDULING		SW			B0T7R5	15-Dec-98		10098-97-2	SR-90
4035	SESP SCHEDULING		SW			B0T7T0	15-Dec-98		10098-97-2	SR-90
4036	SESP SCHEDULING		SW			B0T7R5	15-Dec-98		10028-17-8	TRITIUM
4037	SESP SCHEDULING		SW			B0T7T0	15-Dec-98		10028-17-8	TRITIUM
4038	SESP SCHEDULING		SW			B0T7R5	15-Dec-98		13966-29-5	U-234
4039	SESP SCHEDULING		SW			B0T7R5	15-Dec-98		15117-96-1	U-235
4040	SESP SCHEDULING		SW			B0T7R5	15-Dec-98		U-238	U-238
4041	SESP SCHEDULING		SW			B0T7T0	15-Dec-98		13966-29-5	U-234
4042	SESP SCHEDULING		SW			B0T7T0	15-Dec-98		15117-96-1	U-235
4043	SESP SCHEDULING		SW			B0T7T0	15-Dec-98		U-238	U-238
4044	SESP SCHEDULING		SW			B0T7T9	15-Dec-98		10098-97-2	SR-90
4045	SESP SCHEDULING		SW			B0T7T9	15-Dec-98		10028-17-8	TRITIUM
4046	SESP SCHEDULING		SW			B0T7T9	15-Dec-98		13966-29-5	U-234
4047	SESP SCHEDULING		SW			B0T7T9	15-Dec-98		15117-96-1	U-235
4048	SESP SCHEDULING		SW			B0T7T9	15-Dec-98		U-238	U-238
4049	SESP SCHEDULING		SW			B0T7T1	15-Dec-98		10098-97-2	SR-90
4050	SESP SCHEDULING		SW			B0T7T1	15-Dec-98		10028-17-8	TRITIUM
4051	SESP SCHEDULING		SW			B0T7T1	15-Dec-98		13966-29-5	U-234
4052	SESP SCHEDULING		SW			B0T7T1	15-Dec-98		15117-96-1	U-235
4053	SESP SCHEDULING		SW			B0T7T1	15-Dec-98		U-238	U-238
4054	SESP SCHEDULING		SW			B0T7T2	15-Dec-98		10098-97-2	SR-90
4055	SESP SCHEDULING		SW			B0T7T2	15-Dec-98		10028-17-8	TRITIUM
4056	SESP SCHEDULING		SW			B0T7T2	15-Dec-98		13966-29-5	U-234
4057	SESP SCHEDULING		SW			B0T7T2	15-Dec-98		15117-96-1	U-235
4058	SESP SCHEDULING		SW			B0T7T2	15-Dec-98		U-238	U-238
4059	SESP SCHEDULING		SW			B0T7T3	15-Dec-98		10098-97-2	SR-90
4060	SESP SCHEDULING		SW			B0T7T3	15-Dec-98		10028-17-8	TRITIUM
4061	SESP SCHEDULING		SW			B0T7T3	15-Dec-98		13966-29-5	U-234
4062	SESP SCHEDULING		SW			B0T7T3	15-Dec-98		15117-96-1	U-235
4063	SESP SCHEDULING		SW			B0T7T3	15-Dec-98		U-238	U-238
4064	SESP SCHEDULING		SW			B0T7T4	15-Dec-98		10098-97-2	SR-90
4065	SESP SCHEDULING		SW			B0T7T4	15-Dec-98		10028-17-8	TRITIUM
4066	SESP SCHEDULING		SW			B0T7T4	15-Dec-98		13966-29-5	U-234
4067	SESP SCHEDULING		SW			B0T7T4	15-Dec-98		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4068	SESP SCHEDULING		SW			B0T7T4	15-Dec-98		U-238	U-238
4069	SESP SCHEDULING		SW			B0T7T5	15-Dec-98		10098-97-2	SR-90
4070	SESP SCHEDULING		SW			B0T7T5	15-Dec-98		10028-17-8	TRITIUM
4071	SESP SCHEDULING		SW			B0T7T5	15-Dec-98		13966-29-5	U-234
4072	SESP SCHEDULING		SW			B0T7T5	15-Dec-98		15117-96-1	U-235
4073	SESP SCHEDULING		SW			B0T7T5	15-Dec-98		U-238	U-238
4074	SESP SCHEDULING		SW			B0T7T6	15-Dec-98		10098-97-2	SR-90
4075	SESP SCHEDULING		SW			B0T7T6	15-Dec-98		10028-17-8	TRITIUM
4076	SESP SCHEDULING		SW			B0T7T6	15-Dec-98		13966-29-5	U-234
4077	SESP SCHEDULING		SW			B0T7T6	15-Dec-98		15117-96-1	U-235
4078	SESP SCHEDULING		SW			B0T7T6	15-Dec-98		U-238	U-238
4079	SESP SCHEDULING		SW			B0T7T7	15-Dec-98		10098-97-2	SR-90
4080	SESP SCHEDULING		SW			B0T7T7	15-Dec-98		10028-17-8	TRITIUM
4081	SESP SCHEDULING		SW			B0T7T7	15-Dec-98		13966-29-5	U-234
4082	SESP SCHEDULING		SW			B0T7T7	15-Dec-98		15117-96-1	U-235
4083	SESP SCHEDULING		SW			B0T7T7	15-Dec-98		U-238	U-238
4084	SESP SCHEDULING		SW			B0T7T8	15-Dec-98		10098-97-2	SR-90
4085	SESP SCHEDULING		SW			B0T7T8	15-Dec-98		10028-17-8	TRITIUM
4086	SESP SCHEDULING		SW			B0T7T8	15-Dec-98		13966-29-5	U-234
4087	SESP SCHEDULING		SW			B0T7T8	15-Dec-98		15117-96-1	U-235
4088	SESP SCHEDULING		SW			B0T7T8	15-Dec-98		U-238	U-238
4089	SESP SCHEDULING		SW			B0V231	11-Jun-99		10098-97-2	SR-90
4090	SESP SCHEDULING		SW			B0V231	11-Jun-99		10028-17-8	TRITIUM
4091	SESP SCHEDULING		SW			B0V231	11-Jun-99		13966-29-5	U-234
4092	SESP SCHEDULING		SW			B0V231	11-Jun-99		15117-96-1	U-235
4093	SESP SCHEDULING		SW			B0V231	11-Jun-99		U-238	U-238
4094	SESP SCHEDULING		SW			B0V232	11-Jun-99		10098-97-2	SR-90
4095	SESP SCHEDULING		SW			B0V232	11-Jun-99		10028-17-8	TRITIUM
4096	SESP SCHEDULING		SW			B0V232	11-Jun-99		13966-29-5	U-234
4097	SESP SCHEDULING		SW			B0V232	11-Jun-99		15117-96-1	U-235
4098	SESP SCHEDULING		SW			B0V232	11-Jun-99		U-238	U-238
4099	SESP SCHEDULING		SW			B0V233	11-Jun-99		10098-97-2	SR-90
4100	SESP SCHEDULING		SW			B0V233	11-Jun-99		10028-17-8	TRITIUM
4101	SESP SCHEDULING		SW			B0V233	11-Jun-99		13966-29-5	U-234
4102	SESP SCHEDULING		SW			B0V233	11-Jun-99		15117-96-1	U-235
4103	SESP SCHEDULING		SW			B0V233	11-Jun-99		U-238	U-238
4104	SESP SCHEDULING		SW			B0V234	11-Jun-99		10098-97-2	SR-90
4105	SESP SCHEDULING		SW			B0V234	11-Jun-99		10028-17-8	TRITIUM

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4106	SESP SCHEDULING		SW			B0V234	11-Jun-99		13966-29-5	U-234
4107	SESP SCHEDULING		SW			B0V234	11-Jun-99		15117-96-1	U-235
4108	SESP SCHEDULING		SW			B0V234	11-Jun-99		U-238	U-238
4109	SESP SCHEDULING		SW			B0V230	14-Jun-99		10098-97-2	SR-90
4110	SESP SCHEDULING		SW			B0V235	14-Jun-99		10098-97-2	SR-90
4111	SESP SCHEDULING		SW			B0V230	14-Jun-99		10028-17-8	TRITIUM
4112	SESP SCHEDULING		SW			B0V235	14-Jun-99		10028-17-8	TRITIUM
4113	SESP SCHEDULING		SW			B0V230	14-Jun-99		13966-29-5	U-234
4114	SESP SCHEDULING		SW			B0V230	14-Jun-99		15117-96-1	U-235
4115	SESP SCHEDULING		SW			B0V230	14-Jun-99		U-238	U-238
4116	SESP SCHEDULING		SW			B0V235	14-Jun-99		13966-29-5	U-234
4117	SESP SCHEDULING		SW			B0V235	14-Jun-99		15117-96-1	U-235
4118	SESP SCHEDULING		SW			B0V235	14-Jun-99		U-238	U-238
4119	SESP SCHEDULING		SW			B0V244	14-Jun-99		10098-97-2	SR-90
4120	SESP SCHEDULING		SW			B0V244	14-Jun-99		10028-17-8	TRITIUM
4121	SESP SCHEDULING		SW			B0V244	14-Jun-99		13966-29-5	U-234
4122	SESP SCHEDULING		SW			B0V244	14-Jun-99		15117-96-1	U-235
4123	SESP SCHEDULING		SW			B0V244	14-Jun-99		U-238	U-238
4124	SESP SCHEDULING		SW			B0V236	14-Jun-99		10098-97-2	SR-90
4125	SESP SCHEDULING		SW			B0V236	14-Jun-99		10028-17-8	TRITIUM
4126	SESP SCHEDULING		SW			B0V236	14-Jun-99		13966-29-5	U-234
4127	SESP SCHEDULING		SW			B0V236	14-Jun-99		15117-96-1	U-235
4128	SESP SCHEDULING		SW			B0V236	14-Jun-99		U-238	U-238
4129	SESP SCHEDULING		SW			B0V237	14-Jun-99		10098-97-2	SR-90
4130	SESP SCHEDULING		SW			B0V237	14-Jun-99		10028-17-8	TRITIUM
4131	SESP SCHEDULING		SW			B0V237	14-Jun-99		13966-29-5	U-234
4132	SESP SCHEDULING		SW			B0V237	14-Jun-99		15117-96-1	U-235
4133	SESP SCHEDULING		SW			B0V237	14-Jun-99		U-238	U-238
4134	SESP SCHEDULING		SW			B0V238	14-Jun-99		10098-97-2	SR-90
4135	SESP SCHEDULING		SW			B0V238	14-Jun-99		10028-17-8	TRITIUM
4136	SESP SCHEDULING		SW			B0V238	14-Jun-99		13966-29-5	U-234
4137	SESP SCHEDULING		SW			B0V238	14-Jun-99		15117-96-1	U-235
4138	SESP SCHEDULING		SW			B0V238	14-Jun-99		U-238	U-238
4139	SESP SCHEDULING		SW			B0V239	14-Jun-99		10098-97-2	SR-90
4140	SESP SCHEDULING		SW			B0V239	14-Jun-99		10028-17-8	TRITIUM
4141	SESP SCHEDULING		SW			B0V239	14-Jun-99		13966-29-5	U-234
4142	SESP SCHEDULING		SW			B0V239	14-Jun-99		15117-96-1	U-235
4143	SESP SCHEDULING		SW			B0V239	14-Jun-99		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4144	SESP SCHEDULING		SW			B0V240	14-Jun-99		10098-97-2	SR-90
4145	SESP SCHEDULING		SW			B0V240	14-Jun-99		10028-17-8	TRITIUM
4146	SESP SCHEDULING		SW			B0V240	14-Jun-99		13966-29-5	U-234
4147	SESP SCHEDULING		SW			B0V240	14-Jun-99		15117-96-1	U-235
4148	SESP SCHEDULING		SW			B0V240	14-Jun-99		U-238	U-238
4149	SESP SCHEDULING		SW			B0V241	14-Jun-99		10098-97-2	SR-90
4150	SESP SCHEDULING		SW			B0V241	14-Jun-99		10028-17-8	TRITIUM
4151	SESP SCHEDULING		SW			B0V241	14-Jun-99		13966-29-5	U-234
4152	SESP SCHEDULING		SW			B0V241	14-Jun-99		15117-96-1	U-235
4153	SESP SCHEDULING		SW			B0V241	14-Jun-99		U-238	U-238
4154	SESP SCHEDULING		SW			B0V242	14-Jun-99		10098-97-2	SR-90
4155	SESP SCHEDULING		SW			B0V242	14-Jun-99		10028-17-8	TRITIUM
4156	SESP SCHEDULING		SW			B0V242	14-Jun-99		13966-29-5	U-234
4157	SESP SCHEDULING		SW			B0V242	14-Jun-99		15117-96-1	U-235
4158	SESP SCHEDULING		SW			B0V242	14-Jun-99		U-238	U-238
4159	SESP SCHEDULING		SW			B0V243	14-Jun-99		10098-97-2	SR-90
4160	SESP SCHEDULING		SW			B0V243	14-Jun-99		10028-17-8	TRITIUM
4161	SESP SCHEDULING		SW			B0V243	14-Jun-99		13966-29-5	U-234
4162	SESP SCHEDULING		SW			B0V243	14-Jun-99		15117-96-1	U-235
4163	SESP SCHEDULING		SW			B0V243	14-Jun-99		U-238	U-238
4164	SESP SCHEDULING		SW			B0W930	10-Sep-99		10098-97-2	SR-90
4165	SESP SCHEDULING		SW			B0W936	10-Sep-99		10098-97-2	SR-90
4166	SESP SCHEDULING		SW			B0W930	10-Sep-99		10028-17-8	TRITIUM
4167	SESP SCHEDULING		SW			B0W936	10-Sep-99		10028-17-8	TRITIUM
4168	SESP SCHEDULING		SW			B0W930	10-Sep-99		13966-29-5	U-234
4169	SESP SCHEDULING		SW			B0W930	10-Sep-99		15117-96-1	U-235
4170	SESP SCHEDULING		SW			B0W930	10-Sep-99		U-238	U-238
4171	SESP SCHEDULING		SW			B0W936	10-Sep-99		13966-29-5	U-234
4172	SESP SCHEDULING		SW			B0W936	10-Sep-99		15117-96-1	U-235
4173	SESP SCHEDULING		SW			B0W936	10-Sep-99		U-238	U-238
4174	SESP SCHEDULING		SW			B0W942	10-Sep-99		10098-97-2	SR-90
4175	SESP SCHEDULING		SW			B0W942	10-Sep-99		10028-17-8	TRITIUM
4176	SESP SCHEDULING		SW			B0W942	10-Sep-99		13966-29-5	U-234
4177	SESP SCHEDULING		SW			B0W942	10-Sep-99		15117-96-1	U-235
4178	SESP SCHEDULING		SW			B0W942	10-Sep-99		U-238	U-238
4179	SESP SCHEDULING		SW			B0W938	10-Sep-99		10098-97-2	SR-90
4180	SESP SCHEDULING		SW			B0W938	10-Sep-99		10028-17-8	TRITIUM
4181	SESP SCHEDULING		SW			B0W938	10-Sep-99		13966-29-5	U-234

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4182	SESP SCHEDULING		SW			B0W938	10-Sep-99		15117-96-1	U-235
4183	SESP SCHEDULING		SW			B0W938	10-Sep-99		U-238	U-238
4184	SESP SCHEDULING		SW			B0W943	10-Sep-99		10098-97-2	SR-90
4185	SESP SCHEDULING		SW			B0W943	10-Sep-99		10028-17-8	TRITIUM
4186	SESP SCHEDULING		SW			B0W943	10-Sep-99		13966-29-5	U-234
4187	SESP SCHEDULING		SW			B0W943	10-Sep-99		15117-96-1	U-235
4188	SESP SCHEDULING		SW			B0W943	10-Sep-99		U-238	U-238
4189	SESP SCHEDULING		SW			B0W940	10-Sep-99		10098-97-2	SR-90
4190	SESP SCHEDULING		SW			B0W940	10-Sep-99		10028-17-8	TRITIUM
4191	SESP SCHEDULING		SW			B0W940	10-Sep-99		13966-29-5	U-234
4192	SESP SCHEDULING		SW			B0W940	10-Sep-99		15117-96-1	U-235
4193	SESP SCHEDULING		SW			B0W940	10-Sep-99		U-238	U-238
4194	SESP SCHEDULING		SW			B0W945	10-Sep-99		10098-97-2	SR-90
4195	SESP SCHEDULING		SW			B0W945	10-Sep-99		10028-17-8	TRITIUM
4196	SESP SCHEDULING		SW			B0W945	10-Sep-99		13966-29-5	U-234
4197	SESP SCHEDULING		SW			B0W945	10-Sep-99		15117-96-1	U-235
4198	SESP SCHEDULING		SW			B0W945	10-Sep-99		U-238	U-238
4199	SESP SCHEDULING		SW			B0W957	10-Sep-99		10098-97-2	SR-90
4200	SESP SCHEDULING		SW			B0W957	10-Sep-99		10028-17-8	TRITIUM
4201	SESP SCHEDULING		SW			B0W957	10-Sep-99		13966-29-5	U-234
4202	SESP SCHEDULING		SW			B0W957	10-Sep-99		15117-96-1	U-235
4203	SESP SCHEDULING		SW			B0W957	10-Sep-99		U-238	U-238
4204	SESP SCHEDULING		SW			B0W958	10-Sep-99		10098-97-2	SR-90
4205	SESP SCHEDULING		SW			B0W958	10-Sep-99		10028-17-8	TRITIUM
4206	SESP SCHEDULING		SW			B0W958	10-Sep-99		13966-29-5	U-234
4207	SESP SCHEDULING		SW			B0W958	10-Sep-99		15117-96-1	U-235
4208	SESP SCHEDULING		SW			B0W958	10-Sep-99		U-238	U-238
4209	SESP SCHEDULING		SW			B0W959	10-Sep-99		10098-97-2	SR-90
4210	SESP SCHEDULING		SW			B0W959	10-Sep-99		10028-17-8	TRITIUM
4211	SESP SCHEDULING		SW			B0W959	10-Sep-99		13966-29-5	U-234
4212	SESP SCHEDULING		SW			B0W959	10-Sep-99		15117-96-1	U-235
4213	SESP SCHEDULING		SW			B0W959	10-Sep-99		U-238	U-238
4214	SESP SCHEDULING		SW			B0W960	10-Sep-99		10098-97-2	SR-90
4215	SESP SCHEDULING		SW			B0W960	10-Sep-99		10028-17-8	TRITIUM
4216	SESP SCHEDULING		SW			B0W960	10-Sep-99		13966-29-5	U-234
4217	SESP SCHEDULING		SW			B0W960	10-Sep-99		15117-96-1	U-235
4218	SESP SCHEDULING		SW			B0W960	10-Sep-99		U-238	U-238
4219	SESP SCHEDULING		SW			B0W932	10-Sep-99		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4220	SESP SCHEDULING		SW			B0W932	10-Sep-99		10028-17-8	TRITIUM
4221	SESP SCHEDULING		SW			B0W932	10-Sep-99		13966-29-5	U-234
4222	SESP SCHEDULING		SW			B0W932	10-Sep-99		15117-96-1	U-235
4223	SESP SCHEDULING		SW			B0W932	10-Sep-99		U-238	U-238
4224	SESP SCHEDULING		SW			B0W933	10-Sep-99		10098-97-2	SR-90
4225	SESP SCHEDULING		SW			B0W933	10-Sep-99		10028-17-8	TRITIUM
4226	SESP SCHEDULING		SW			B0W933	10-Sep-99		13966-29-5	U-234
4227	SESP SCHEDULING		SW			B0W933	10-Sep-99		15117-96-1	U-235
4228	SESP SCHEDULING		SW			B0W933	10-Sep-99		U-238	U-238
4229	SESP SCHEDULING		SW			B0W934	10-Sep-99		10098-97-2	SR-90
4230	SESP SCHEDULING		SW			B0W934	10-Sep-99		10028-17-8	TRITIUM
4231	SESP SCHEDULING		SW			B0W934	10-Sep-99		13966-29-5	U-234
4232	SESP SCHEDULING		SW			B0W934	10-Sep-99		15117-96-1	U-235
4233	SESP SCHEDULING		SW			B0W934	10-Sep-99		U-238	U-238
4234	SESP SCHEDULING		SW			B0W935	10-Sep-99		10098-97-2	SR-90
4235	SESP SCHEDULING		SW			B0W935	10-Sep-99		10028-17-8	TRITIUM
4236	SESP SCHEDULING		SW			B0W935	10-Sep-99		13966-29-5	U-234
4237	SESP SCHEDULING		SW			B0W935	10-Sep-99		15117-96-1	U-235
4238	SESP SCHEDULING		SW			B0W935	10-Sep-99		U-238	U-238
4239	SESP SCHEDULING		SW			B0WB23	16-Sep-99		10098-97-2	SR-90
4240	SESP SCHEDULING		SW			B0WB23	16-Sep-99		10028-17-8	TRITIUM
4241	SESP SCHEDULING		SW			B0WB23	16-Sep-99		13966-29-5	U-234
4242	SESP SCHEDULING		SW			B0WB23	16-Sep-99		15117-96-1	U-235
4243	SESP SCHEDULING		SW			B0WB23	16-Sep-99		U-238	U-238
4244	SESP SCHEDULING		SW			B0WB24	16-Sep-99		10098-97-2	SR-90
4245	SESP SCHEDULING		SW			B0WB24	16-Sep-99		10028-17-8	TRITIUM
4246	SESP SCHEDULING		SW			B0WB24	16-Sep-99		13966-29-5	U-234
4247	SESP SCHEDULING		SW			B0WB24	16-Sep-99		15117-96-1	U-235
4248	SESP SCHEDULING		SW			B0WB24	16-Sep-99		U-238	U-238
4249	SESP SCHEDULING		SW			B0WB25	16-Sep-99		10098-97-2	SR-90
4250	SESP SCHEDULING		SW			B0WB25	16-Sep-99		10028-17-8	TRITIUM
4251	SESP SCHEDULING		SW			B0WB25	16-Sep-99		13966-29-5	U-234
4252	SESP SCHEDULING		SW			B0WB25	16-Sep-99		15117-96-1	U-235
4253	SESP SCHEDULING		SW			B0WB25	16-Sep-99		U-238	U-238
4254	SESP SCHEDULING		SW			B0WB26	16-Sep-99		10098-97-2	SR-90
4255	SESP SCHEDULING		SW			B0WB26	16-Sep-99		10028-17-8	TRITIUM
4256	SESP SCHEDULING		SW			B0WB26	16-Sep-99		13966-29-5	U-234
4257	SESP SCHEDULING		SW			B0WB26	16-Sep-99		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4258	SESP SCHEDULING		SW			B0WB26	16-Sep-99		U-238	U-238
4259	SESP SCHEDULING		SW			B0WB27	16-Sep-99		10098-97-2	SR-90
4260	SESP SCHEDULING		SW			B0WB27	16-Sep-99		10028-17-8	TRITIUM
4261	SESP SCHEDULING		SW			B0WB27	16-Sep-99		13966-29-5	U-234
4262	SESP SCHEDULING		SW			B0WB27	16-Sep-99		15117-96-1	U-235
4263	SESP SCHEDULING		SW			B0WB27	16-Sep-99		U-238	U-238
4264	SESP SCHEDULING		SW			B0WB53	16-Sep-99		10098-97-2	SR-90
4265	SESP SCHEDULING		SW			B0WB53	16-Sep-99		10028-17-8	TRITIUM
4266	SESP SCHEDULING		SW			B0WB53	16-Sep-99		13966-29-5	U-234
4267	SESP SCHEDULING		SW			B0WB53	16-Sep-99		15117-96-1	U-235
4268	SESP SCHEDULING		SW			B0WB53	16-Sep-99		U-238	U-238
4269	SESP SCHEDULING		SW			B0WB54	16-Sep-99		10098-97-2	SR-90
4270	SESP SCHEDULING		SW			B0WB54	16-Sep-99		10028-17-8	TRITIUM
4271	SESP SCHEDULING		SW			B0WB54	16-Sep-99		13966-29-5	U-234
4272	SESP SCHEDULING		SW			B0WB54	16-Sep-99		15117-96-1	U-235
4273	SESP SCHEDULING		SW			B0WB54	16-Sep-99		U-238	U-238
4274	SESP SCHEDULING		SW			B0WB55	16-Sep-99		10098-97-2	SR-90
4275	SESP SCHEDULING		SW			B0WB55	16-Sep-99		10028-17-8	TRITIUM
4276	SESP SCHEDULING		SW			B0WB55	16-Sep-99		13966-29-5	U-234
4277	SESP SCHEDULING		SW			B0WB55	16-Sep-99		15117-96-1	U-235
4278	SESP SCHEDULING		SW			B0WB55	16-Sep-99		U-238	U-238
4279	SESP SCHEDULING		SW			B0WB56	16-Sep-99		10098-97-2	SR-90
4280	SESP SCHEDULING		SW			B0WB56	16-Sep-99		10028-17-8	TRITIUM
4281	SESP SCHEDULING		SW			B0WB56	16-Sep-99		13966-29-5	U-234
4282	SESP SCHEDULING		SW			B0WB56	16-Sep-99		15117-96-1	U-235
4283	SESP SCHEDULING		SW			B0WB56	16-Sep-99		U-238	U-238
4284	SESP SCHEDULING		SW			B0WB28	16-Sep-99		10098-97-2	SR-90
4285	SESP SCHEDULING		SW			B0WB28	16-Sep-99		10028-17-8	TRITIUM
4286	SESP SCHEDULING		SW			B0WB28	16-Sep-99		13966-29-5	U-234
4287	SESP SCHEDULING		SW			B0WB28	16-Sep-99		15117-96-1	U-235
4288	SESP SCHEDULING		SW			B0WB28	16-Sep-99		U-238	U-238
4289	SESP SCHEDULING		SW			B0WBB8	16-Sep-99		10098-97-2	SR-90
4290	SESP SCHEDULING		SW			B0WBB8	16-Sep-99		10028-17-8	TRITIUM
4291	SESP SCHEDULING		SW			B0WBB8	16-Sep-99		13966-29-5	U-234
4292	SESP SCHEDULING		SW			B0WBB8	16-Sep-99		15117-96-1	U-235
4293	SESP SCHEDULING		SW			B0WBB8	16-Sep-99		U-238	U-238
4294	SESP SCHEDULING		SW			B0WBB7	16-Sep-99		10098-97-2	SR-90
4295	SESP SCHEDULING		SW			B0WBB7	16-Sep-99		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4296	SESP SCHEDULING		SW			B0WBB7	16-Sep-99		13966-29-5	U-234
4297	SESP SCHEDULING		SW			B0WBB7	16-Sep-99		15117-96-1	U-235
4298	SESP SCHEDULING		SW			B0WBB7	16-Sep-99		U-238	U-238
4299	SESP SCHEDULING		SW			B0WBB6	16-Sep-99		10098-97-2	SR-90
4300	SESP SCHEDULING		SW			B0WBB6	16-Sep-99		10028-17-8	TRITIUM
4301	SESP SCHEDULING		SW			B0WBB6	16-Sep-99		13966-29-5	U-234
4302	SESP SCHEDULING		SW			B0WBB6	16-Sep-99		15117-96-1	U-235
4303	SESP SCHEDULING		SW			B0WBB6	16-Sep-99		U-238	U-238
4304	SESP SCHEDULING		SW			B0WBB5	16-Sep-99		10098-97-2	SR-90
4305	SESP SCHEDULING		SW			B0WBB5	16-Sep-99		10028-17-8	TRITIUM
4306	SESP SCHEDULING		SW			B0WBB5	16-Sep-99		13966-29-5	U-234
4307	SESP SCHEDULING		SW			B0WBB5	16-Sep-99		15117-96-1	U-235
4308	SESP SCHEDULING		SW			B0WBB5	16-Sep-99		U-238	U-238
4309	SESP SCHEDULING		SW			B0WB29	16-Sep-99		10098-97-2	SR-90
4310	SESP SCHEDULING		SW			B0WB29	16-Sep-99		10028-17-8	TRITIUM
4311	SESP SCHEDULING		SW			B0WB29	16-Sep-99		13966-29-5	U-234
4312	SESP SCHEDULING		SW			B0WB29	16-Sep-99		15117-96-1	U-235
4313	SESP SCHEDULING		SW			B0WB29	16-Sep-99		U-238	U-238
4314	SESP SCHEDULING		SW			B0WB34	16-Sep-99		10098-97-2	SR-90
4315	SESP SCHEDULING		SW			B0WB34	16-Sep-99		10028-17-8	TRITIUM
4316	SESP SCHEDULING		SW			B0WB34	16-Sep-99		13966-29-5	U-234
4317	SESP SCHEDULING		SW			B0WB34	16-Sep-99		15117-96-1	U-235
4318	SESP SCHEDULING		SW			B0WB34	16-Sep-99		U-238	U-238
4319	SESP SCHEDULING		SW			B0WB30	16-Sep-99		10098-97-2	SR-90
4320	SESP SCHEDULING		SW			B0WB30	16-Sep-99		10028-17-8	TRITIUM
4321	SESP SCHEDULING		SW			B0WB30	16-Sep-99		13966-29-5	U-234
4322	SESP SCHEDULING		SW			B0WB30	16-Sep-99		15117-96-1	U-235
4323	SESP SCHEDULING		SW			B0WB30	16-Sep-99		U-238	U-238
4324	SESP SCHEDULING		SW			B0WB31	16-Sep-99		10098-97-2	SR-90
4325	SESP SCHEDULING		SW			B0WB31	16-Sep-99		10028-17-8	TRITIUM
4326	SESP SCHEDULING		SW			B0WB31	16-Sep-99		13966-29-5	U-234
4327	SESP SCHEDULING		SW			B0WB31	16-Sep-99		15117-96-1	U-235
4328	SESP SCHEDULING		SW			B0WB31	16-Sep-99		U-238	U-238
4329	SESP SCHEDULING		SW			B0WB32	16-Sep-99		10098-97-2	SR-90
4330	SESP SCHEDULING		SW			B0WB32	16-Sep-99		10028-17-8	TRITIUM
4331	SESP SCHEDULING		SW			B0WB32	16-Sep-99		13966-29-5	U-234
4332	SESP SCHEDULING		SW			B0WB32	16-Sep-99		15117-96-1	U-235
4333	SESP SCHEDULING		SW			B0WB32	16-Sep-99		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4334	SESP SCHEDULING		SW			B0WB33	16-Sep-99		10098-97-2	SR-90
4335	SESP SCHEDULING		SW			B0WB33	16-Sep-99		10028-17-8	TRITIUM
4336	SESP SCHEDULING		SW			B0WB33	16-Sep-99		13966-29-5	U-234
4337	SESP SCHEDULING		SW			B0WB33	16-Sep-99		15117-96-1	U-235
4338	SESP SCHEDULING		SW			B0WB33	16-Sep-99		U-238	U-238
4339	SESP SCHEDULING		SW			B0WB02	21-Sep-99		10098-97-2	SR-90
4340	SESP SCHEDULING		SW			B0WB02	21-Sep-99		10028-17-8	TRITIUM
4341	SESP SCHEDULING		SW			B0WB02	21-Sep-99		13966-29-5	U-234
4342	SESP SCHEDULING		SW			B0WB02	21-Sep-99		15117-96-1	U-235
4343	SESP SCHEDULING		SW			B0WB02	21-Sep-99		U-238	U-238
4344	SESP SCHEDULING		SW			B0WB12	21-Sep-99		10098-97-2	SR-90
4345	SESP SCHEDULING		SW			B0WB12	21-Sep-99		10028-17-8	TRITIUM
4346	SESP SCHEDULING		SW			B0WB12	21-Sep-99		13966-29-5	U-234
4347	SESP SCHEDULING		SW			B0WB12	21-Sep-99		15117-96-1	U-235
4348	SESP SCHEDULING		SW			B0WB12	21-Sep-99		U-238	U-238
4349	SESP SCHEDULING		SW			B0WB06	21-Sep-99		10098-97-2	SR-90
4350	SESP SCHEDULING		SW			B0WB06	21-Sep-99		10028-17-8	TRITIUM
4351	SESP SCHEDULING		SW			B0WB06	21-Sep-99		13966-29-5	U-234
4352	SESP SCHEDULING		SW			B0WB06	21-Sep-99		15117-96-1	U-235
4353	SESP SCHEDULING		SW			B0WB06	21-Sep-99		U-238	U-238
4354	SESP SCHEDULING		SW			B0WB03	21-Sep-99		10098-97-2	SR-90
4355	SESP SCHEDULING		SW			B0WB03	21-Sep-99		10028-17-8	TRITIUM
4356	SESP SCHEDULING		SW			B0WB03	21-Sep-99		13966-29-5	U-234
4357	SESP SCHEDULING		SW			B0WB03	21-Sep-99		15117-96-1	U-235
4358	SESP SCHEDULING		SW			B0WB03	21-Sep-99		U-238	U-238
4359	SESP SCHEDULING		SW			B0WB07	21-Sep-99		10098-97-2	SR-90
4360	SESP SCHEDULING		SW			B0WB07	21-Sep-99		10028-17-8	TRITIUM
4361	SESP SCHEDULING		SW			B0WB07	21-Sep-99		13966-29-5	U-234
4362	SESP SCHEDULING		SW			B0WB07	21-Sep-99		15117-96-1	U-235
4363	SESP SCHEDULING		SW			B0WB07	21-Sep-99		U-238	U-238
4364	SESP SCHEDULING		SW			B0WB08	21-Sep-99		10098-97-2	SR-90
4365	SESP SCHEDULING		SW			B0WB08	21-Sep-99		10028-17-8	TRITIUM
4366	SESP SCHEDULING		SW			B0WB08	21-Sep-99		13966-29-5	U-234
4367	SESP SCHEDULING		SW			B0WB08	21-Sep-99		15117-96-1	U-235
4368	SESP SCHEDULING		SW			B0WB08	21-Sep-99		U-238	U-238
4369	SESP SCHEDULING		SW			B0WB09	21-Sep-99		10098-97-2	SR-90
4370	SESP SCHEDULING		SW			B0WB09	21-Sep-99		10028-17-8	TRITIUM
4371	SESP SCHEDULING		SW			B0WB09	21-Sep-99		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4372	SESP SCHEDULING		SW			B0WB09	21-Sep-99		15117-96-1	U-235
4373	SESP SCHEDULING		SW			B0WB09	21-Sep-99		U-238	U-238
4374	SESP SCHEDULING		SW			B0WB10	21-Sep-99		10098-97-2	SR-90
4375	SESP SCHEDULING		SW			B0WB10	21-Sep-99		10028-17-8	TRITIUM
4376	SESP SCHEDULING		SW			B0WB10	21-Sep-99		13966-29-5	U-234
4377	SESP SCHEDULING		SW			B0WB10	21-Sep-99		15117-96-1	U-235
4378	SESP SCHEDULING		SW			B0WB10	21-Sep-99		U-238	U-238
4379	SESP SCHEDULING		SW			B0WB11	21-Sep-99		10098-97-2	SR-90
4380	SESP SCHEDULING		SW			B0WB11	21-Sep-99		10028-17-8	TRITIUM
4381	SESP SCHEDULING		SW			B0WB11	21-Sep-99		13966-29-5	U-234
4382	SESP SCHEDULING		SW			B0WB11	21-Sep-99		15117-96-1	U-235
4383	SESP SCHEDULING		SW			B0WB11	21-Sep-99		U-238	U-238
4384	SESP SCHEDULING		SW			B0WB13	21-Sep-99		10098-97-2	SR-90
4385	SESP SCHEDULING		SW			B0WB13	21-Sep-99		10028-17-8	TRITIUM
4386	SESP SCHEDULING		SW			B0WB13	21-Sep-99		13966-29-5	U-234
4387	SESP SCHEDULING		SW			B0WB13	21-Sep-99		15117-96-1	U-235
4388	SESP SCHEDULING		SW			B0WB13	21-Sep-99		U-238	U-238
4389	SESP SCHEDULING		SW			B0WB16	21-Sep-99		10098-97-2	SR-90
4390	SESP SCHEDULING		SW			B0WB16	21-Sep-99		10028-17-8	TRITIUM
4391	SESP SCHEDULING		SW			B0WB16	21-Sep-99		13966-29-5	U-234
4392	SESP SCHEDULING		SW			B0WB16	21-Sep-99		15117-96-1	U-235
4393	SESP SCHEDULING		SW			B0WB16	21-Sep-99		U-238	U-238
4394	SESP SCHEDULING		SW			B0WB20	21-Sep-99		10098-97-2	SR-90
4395	SESP SCHEDULING		SW			B0WB20	21-Sep-99		10028-17-8	TRITIUM
4396	SESP SCHEDULING		SW			B0WB20	21-Sep-99		13966-29-5	U-234
4397	SESP SCHEDULING		SW			B0WB20	21-Sep-99		15117-96-1	U-235
4398	SESP SCHEDULING		SW			B0WB20	21-Sep-99		U-238	U-238
4399	SESP SCHEDULING		SW			B0WB14	21-Sep-99		10098-97-2	SR-90
4400	SESP SCHEDULING		SW			B0WB14	21-Sep-99		10028-17-8	TRITIUM
4401	SESP SCHEDULING		SW			B0WB14	21-Sep-99		13966-29-5	U-234
4402	SESP SCHEDULING		SW			B0WB14	21-Sep-99		15117-96-1	U-235
4403	SESP SCHEDULING		SW			B0WB14	21-Sep-99		U-238	U-238
4404	SESP SCHEDULING		SW			B0WB21	21-Sep-99		10098-97-2	SR-90
4405	SESP SCHEDULING		SW			B0WB21	21-Sep-99		10028-17-8	TRITIUM
4406	SESP SCHEDULING		SW			B0WB21	21-Sep-99		13966-29-5	U-234
4407	SESP SCHEDULING		SW			B0WB21	21-Sep-99		15117-96-1	U-235
4408	SESP SCHEDULING		SW			B0WB21	21-Sep-99		U-238	U-238
4409	SESP SCHEDULING		SW			B0WB04	21-Sep-99		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4410	SESP SCHEDULING		SW			B0WB04	21-Sep-99		10028-17-8	TRITIUM
4411	SESP SCHEDULING		SW			B0WB04	21-Sep-99		13966-29-5	U-234
4412	SESP SCHEDULING		SW			B0WB04	21-Sep-99		15117-96-1	U-235
4413	SESP SCHEDULING		SW			B0WB04	21-Sep-99		U-238	U-238
4414	SESP SCHEDULING		SW			B0WB18	21-Sep-99		10098-97-2	SR-90
4415	SESP SCHEDULING		SW			B0WB18	21-Sep-99		10028-17-8	TRITIUM
4416	SESP SCHEDULING		SW			B0WB18	21-Sep-99		13966-29-5	U-234
4417	SESP SCHEDULING		SW			B0WB18	21-Sep-99		15117-96-1	U-235
4418	SESP SCHEDULING		SW			B0WB18	21-Sep-99		U-238	U-238
4419	SESP SCHEDULING		SW			B0WB65	21-Sep-99		10098-97-2	SR-90
4420	SESP SCHEDULING		SW			B0WB65	21-Sep-99		10028-17-8	TRITIUM
4421	SESP SCHEDULING		SW			B0WB65	21-Sep-99		13966-29-5	U-234
4422	SESP SCHEDULING		SW			B0WB65	21-Sep-99		15117-96-1	U-235
4423	SESP SCHEDULING		SW			B0WB65	21-Sep-99		U-238	U-238
4424	SESP SCHEDULING		SW			B0WB66	21-Sep-99		10098-97-2	SR-90
4425	SESP SCHEDULING		SW			B0WB66	21-Sep-99		10028-17-8	TRITIUM
4426	SESP SCHEDULING		SW			B0WB66	21-Sep-99		13966-29-5	U-234
4427	SESP SCHEDULING		SW			B0WB66	21-Sep-99		15117-96-1	U-235
4428	SESP SCHEDULING		SW			B0WB66	21-Sep-99		U-238	U-238
4429	SESP SCHEDULING		SW			B0WB67	21-Sep-99		10098-97-2	SR-90
4430	SESP SCHEDULING		SW			B0WB67	21-Sep-99		10028-17-8	TRITIUM
4431	SESP SCHEDULING		SW			B0WB67	21-Sep-99		13966-29-5	U-234
4432	SESP SCHEDULING		SW			B0WB67	21-Sep-99		15117-96-1	U-235
4433	SESP SCHEDULING		SW			B0WB67	21-Sep-99		U-238	U-238
4434	SESP SCHEDULING		SW			B0WB68	21-Sep-99		10098-97-2	SR-90
4435	SESP SCHEDULING		SW			B0WB68	21-Sep-99		10028-17-8	TRITIUM
4436	SESP SCHEDULING		SW			B0WB68	21-Sep-99		13966-29-5	U-234
4437	SESP SCHEDULING		SW			B0WB68	21-Sep-99		15117-96-1	U-235
4438	SESP SCHEDULING		SW			B0WB68	21-Sep-99		U-238	U-238
4439	SESP SCHEDULING		SW			B0X405	06-Dec-99		10098-97-2	SR-90
4440	SESP SCHEDULING		SW			B0X405	06-Dec-99		10028-17-8	TRITIUM
4441	SESP SCHEDULING		SW			B0X405	06-Dec-99		13966-29-5	U-234
4442	SESP SCHEDULING		SW			B0X405	06-Dec-99		15117-96-1	U-235
4443	SESP SCHEDULING		SW			B0X405	06-Dec-99		U-238	U-238
4444	SESP SCHEDULING		SW			B0X404	06-Dec-99		10098-97-2	SR-90
4445	SESP SCHEDULING		SW			B0X404	06-Dec-99		10028-17-8	TRITIUM
4446	SESP SCHEDULING		SW			B0X404	06-Dec-99		13966-29-5	U-234
4447	SESP SCHEDULING		SW			B0X404	06-Dec-99		15117-96-1	U-235

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4448	SESP SCHEDULING		SW			B0X404	06-Dec-99		U-238	U-238
4449	SESP SCHEDULING		SW			B0X403	06-Dec-99		10098-97-2	SR-90
4450	SESP SCHEDULING		SW			B0X403	06-Dec-99		10028-17-8	TRITIUM
4451	SESP SCHEDULING		SW			B0X403	06-Dec-99		13966-29-5	U-234
4452	SESP SCHEDULING		SW			B0X403	06-Dec-99		15117-96-1	U-235
4453	SESP SCHEDULING		SW			B0X403	06-Dec-99		U-238	U-238
4454	SESP SCHEDULING		SW			B0X402	06-Dec-99		10098-97-2	SR-90
4455	SESP SCHEDULING		SW			B0X402	06-Dec-99		10028-17-8	TRITIUM
4456	SESP SCHEDULING		SW			B0X402	06-Dec-99		13966-29-5	U-234
4457	SESP SCHEDULING		SW			B0X402	06-Dec-99		15117-96-1	U-235
4458	SESP SCHEDULING		SW			B0X402	06-Dec-99		U-238	U-238
4459	SESP SCHEDULING		SW			B0X3X1	06-Dec-99		10098-97-2	SR-90
4460	SESP SCHEDULING		SW			B0X3X6	06-Dec-99		10098-97-2	SR-90
4461	SESP SCHEDULING		SW			B0X3X1	06-Dec-99		10028-17-8	TRITIUM
4462	SESP SCHEDULING		SW			B0X3X6	06-Dec-99		10028-17-8	TRITIUM
4463	SESP SCHEDULING		SW			B0X3X1	06-Dec-99		13966-29-5	U-234
4464	SESP SCHEDULING		SW			B0X3X1	06-Dec-99		15117-96-1	U-235
4465	SESP SCHEDULING		SW			B0X3X1	06-Dec-99		U-238	U-238
4466	SESP SCHEDULING		SW			B0X3X6	06-Dec-99		13966-29-5	U-234
4467	SESP SCHEDULING		SW			B0X3X6	06-Dec-99		15117-96-1	U-235
4468	SESP SCHEDULING		SW			B0X3X6	06-Dec-99		U-238	U-238
4469	SESP SCHEDULING		SW			B0X3Y1	06-Dec-99		10098-97-2	SR-90
4470	SESP SCHEDULING		SW			B0X3Y1	06-Dec-99		10028-17-8	TRITIUM
4471	SESP SCHEDULING		SW			B0X3Y1	06-Dec-99		13966-29-5	U-234
4472	SESP SCHEDULING		SW			B0X3Y1	06-Dec-99		15117-96-1	U-235
4473	SESP SCHEDULING		SW			B0X3Y1	06-Dec-99		U-238	U-238
4474	SESP SCHEDULING		SW			B0X3X7	06-Dec-99		10098-97-2	SR-90
4475	SESP SCHEDULING		SW			B0X3X7	06-Dec-99		10028-17-8	TRITIUM
4476	SESP SCHEDULING		SW			B0X3X7	06-Dec-99		13966-29-5	U-234
4477	SESP SCHEDULING		SW			B0X3X7	06-Dec-99		15117-96-1	U-235
4478	SESP SCHEDULING		SW			B0X3X7	06-Dec-99		U-238	U-238
4479	SESP SCHEDULING		SW			B0X3X8	06-Dec-99		10098-97-2	SR-90
4480	SESP SCHEDULING		SW			B0X3X8	06-Dec-99		10028-17-8	TRITIUM
4481	SESP SCHEDULING		SW			B0X3X8	06-Dec-99		13966-29-5	U-234
4482	SESP SCHEDULING		SW			B0X3X8	06-Dec-99		15117-96-1	U-235
4483	SESP SCHEDULING		SW			B0X3X8	06-Dec-99		U-238	U-238
4484	SESP SCHEDULING		SW			B0X3X9	06-Dec-99		10098-97-2	SR-90
4485	SESP SCHEDULING		SW			B0X3X9	06-Dec-99		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4486	SESP SCHEDULING		SW			B0X3X9	06-Dec-99		13966-29-5	U-234
4487	SESP SCHEDULING		SW			B0X3X9	06-Dec-99		15117-96-1	U-235
4488	SESP SCHEDULING		SW			B0X3X9	06-Dec-99		U-238	U-238
4489	SESP SCHEDULING		SW			B0X3Y0	06-Dec-99		10098-97-2	SR-90
4490	SESP SCHEDULING		SW			B0X3Y0	06-Dec-99		10028-17-8	TRITIUM
4491	SESP SCHEDULING		SW			B0X3Y0	06-Dec-99		13966-29-5	U-234
4492	SESP SCHEDULING		SW			B0X3Y0	06-Dec-99		15117-96-1	U-235
4493	SESP SCHEDULING		SW			B0X3Y0	06-Dec-99		U-238	U-238
4494	PSHENRY	BELT, LL	SW			B0X450	06-Dec-99		56-23-5	CARBTET
4495	PSHENRY	BELT, LL	SW			B0X449	06-Dec-99		56-23-5	CARBTET
4496	PSHENRY	BELT, LL	SW			B0X448	06-Dec-99		56-23-5	CARBTET
4497	PSHENRY	BELT, LL	SW			B0X447	06-Dec-99		56-23-5	CARBTET
4498	PSHENRY	BELT, LL	SW			B0X446	06-Dec-99		56-23-5	CARBTET
4499	PSHENRY	BELT, LL	SW			B0X445	06-Dec-99		56-23-5	CARBTET
4500	PSHENRY	BELT, LL	SW			B0X451	06-Dec-99		56-23-5	CARBTET
4501	PSHENRY	BELT, LL	SW			B0X452	06-Dec-99		56-23-5	CARBTET
4502	PSHENRY	BELT, LL	SW			B0X453	06-Dec-99		56-23-5	CARBTET
4503	PSHENRY	BELT, LL	SW			B0X454	06-Dec-99		56-23-5	CARBTET
4504	SESP SCHEDULING		SW			B0X3X2	07-Dec-99		10098-97-2	SR-90
4505	SESP SCHEDULING		SW			B0X3X2	07-Dec-99		10028-17-8	TRITIUM
4506	SESP SCHEDULING		SW			B0X3X2	07-Dec-99		13966-29-5	U-234
4507	SESP SCHEDULING		SW			B0X3X2	07-Dec-99		15117-96-1	U-235
4508	SESP SCHEDULING		SW			B0X3X2	07-Dec-99		U-238	U-238
4509	SESP SCHEDULING		SW			B0X3X3	07-Dec-99		10098-97-2	SR-90
4510	SESP SCHEDULING		SW			B0X3X3	07-Dec-99		10028-17-8	TRITIUM
4511	SESP SCHEDULING		SW			B0X3X3	07-Dec-99		13966-29-5	U-234
4512	SESP SCHEDULING		SW			B0X3X3	07-Dec-99		15117-96-1	U-235
4513	SESP SCHEDULING		SW			B0X3X3	07-Dec-99		U-238	U-238
4514	SESP SCHEDULING		SW			B0X3X4	07-Dec-99		10098-97-2	SR-90
4515	SESP SCHEDULING		SW			B0X3X4	07-Dec-99		10028-17-8	TRITIUM
4516	SESP SCHEDULING		SW			B0X3X4	07-Dec-99		13966-29-5	U-234
4517	SESP SCHEDULING		SW			B0X3X4	07-Dec-99		15117-96-1	U-235
4518	SESP SCHEDULING		SW			B0X3X4	07-Dec-99		U-238	U-238
4519	SESP SCHEDULING		SW			B0X3X5	07-Dec-99		10098-97-2	SR-90
4520	SESP SCHEDULING		SW			B0X3X5	07-Dec-99		10028-17-8	TRITIUM
4521	SESP SCHEDULING		SW			B0X3X5	07-Dec-99		13966-29-5	U-234
4522	SESP SCHEDULING		SW			B0X3X5	07-Dec-99		15117-96-1	U-235
4523	SESP SCHEDULING		SW			B0X3X5	07-Dec-99		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4524	PSHENRY	BELT, LL	SW			B0X458	07-Dec-99		56-23-5	CARBTET
4525	PSHENRY	BELT, LL	SW			B0X457	07-Dec-99		56-23-5	CARBTET
4526	PSHENRY	BELT, LL	SW			B0X456	07-Dec-99		56-23-5	CARBTET
4527	PSHENRY	BELT, LL	SW			B0X455	07-Dec-99		56-23-5	CARBTET
4528	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		10098-97-2	SR-90
4529	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		10028-17-8	TRITIUM
4530	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		13966-29-5	U-234
4531	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		15117-96-1	U-235
4532	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		U-238	U-238
4533	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		10098-97-2	SR-90
4534	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		10028-17-8	TRITIUM
4535	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		13966-29-5	U-234
4536	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		15117-96-1	U-235
4537	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		U-238	U-238
4538	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		10098-97-2	SR-90
4539	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		10028-17-8	TRITIUM
4540	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		13966-29-5	U-234
4541	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		15117-96-1	U-235
4542	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		U-238	U-238
4543	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		10098-97-2	SR-90
4544	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		10028-17-8	TRITIUM
4545	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		13966-29-5	U-234
4546	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		15117-96-1	U-235
4547	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		U-238	U-238
4548	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		10098-97-2	SR-90
4549	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		10028-17-8	TRITIUM
4550	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		13966-29-5	U-234
4551	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		15117-96-1	U-235
4552	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		U-238	U-238
4553	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		10098-97-2	SR-90
4554	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		10028-17-8	TRITIUM
4555	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		13966-29-5	U-234
4556	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		15117-96-1	U-235
4557	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		U-238	U-238
4558	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		10098-97-2	SR-90
4559	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		10028-17-8	TRITIUM
4560	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		13966-29-5	U-234
4561	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4562	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		U-238	U-238
4563	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		10098-97-2	SR-90
4564	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		10028-17-8	TRITIUM
4565	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		13966-29-5	U-234
4566	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		15117-96-1	U-235
4567	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		U-238	U-238
4568	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		10098-97-2	SR-90
4569	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		10098-97-2	SR-90
4570	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		10028-17-8	TRITIUM
4571	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		10028-17-8	TRITIUM
4572	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		13966-29-5	U-234
4573	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		15117-96-1	U-235
4574	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		U-238	U-238
4575	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		13966-29-5	U-234
4576	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		15117-96-1	U-235
4577	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		U-238	U-238
4578	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		10098-97-2	SR-90
4579	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		10028-17-8	TRITIUM
4580	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		13966-29-5	U-234
4581	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		15117-96-1	U-235
4582	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		U-238	U-238
4583	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		10098-97-2	SR-90
4584	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		10028-17-8	TRITIUM
4585	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		13966-29-5	U-234
4586	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		15117-96-1	U-235
4587	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		U-238	U-238
4588	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		10098-97-2	SR-90
4589	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		10028-17-8	TRITIUM
4590	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		13966-29-5	U-234
4591	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		15117-96-1	U-235
4592	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		U-238	U-238
4593	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		10098-97-2	SR-90
4594	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		10028-17-8	TRITIUM
4595	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		13966-29-5	U-234
4596	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		15117-96-1	U-235
4597	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		U-238	U-238
4598	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		10098-97-2	SR-90
4599	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4600	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		13966-29-5	U-234
4601	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		15117-96-1	U-235
4602	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		U-238	U-238
4603	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		10098-97-2	SR-90
4604	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		10028-17-8	TRITIUM
4605	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		13966-29-5	U-234
4606	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		15117-96-1	U-235
4607	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		U-238	U-238
4608	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		10098-97-2	SR-90
4609	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		10028-17-8	TRITIUM
4610	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		13966-29-5	U-234
4611	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		15117-96-1	U-235
4612	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		U-238	U-238
4613	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		10098-97-2	SR-90
4614	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		10028-17-8	TRITIUM
4615	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		13966-29-5	U-234
4616	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		15117-96-1	U-235
4617	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		U-238	U-238
4618	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		10098-97-2	SR-90
4619	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		10028-17-8	TRITIUM
4620	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		13966-29-5	U-234
4621	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		15117-96-1	U-235
4622	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		U-238	U-238
4623	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		10098-97-2	SR-90
4624	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		10028-17-8	TRITIUM
4625	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		13966-29-5	U-234
4626	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		15117-96-1	U-235
4627	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		U-238	U-238
4628	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		10098-97-2	SR-90
4629	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		10028-17-8	TRITIUM
4630	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		13966-29-5	U-234
4631	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		15117-96-1	U-235
4632	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		U-238	U-238
4633	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		10098-97-2	SR-90
4634	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		10028-17-8	TRITIUM
4635	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		13966-29-5	U-234
4636	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		15117-96-1	U-235
4637	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
4638	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		10098-97-2	SR-90
4639	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		10028-17-8	TRITIUM
4640	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		13966-29-5	U-234
4641	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		15117-96-1	U-235
4642	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		U-238	U-238
4643	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		10098-97-2	SR-90
4644	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		10028-17-8	TRITIUM
4645	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		13966-29-5	U-234
4646	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		15117-96-1	U-235
4647	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		U-238	U-238
4648	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		10098-97-2	SR-90
4649	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		10028-17-8	TRITIUM
4650	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		13966-29-5	U-234
4651	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		15117-96-1	U-235
4652	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		U-238	U-238
4653	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		10098-97-2	SR-90
4654	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		10028-17-8	TRITIUM
4655	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		13966-29-5	U-234
4656	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		15117-96-1	U-235
4657	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		U-238	U-238
4658	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		10098-97-2	SR-90
4659	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		10028-17-8	TRITIUM
4660	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		13966-29-5	U-234
4661	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		15117-96-1	U-235
4662	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		U-238	U-238
4663	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		10098-97-2	SR-90
4664	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		10028-17-8	TRITIUM
4665	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		13966-29-5	U-234
4666	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		15117-96-1	U-235
4667	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		U-238	U-238
4668	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		10098-97-2	SR-90
4669	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		10028-17-8	TRITIUM
4670	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		13966-29-5	U-234
4671	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		15117-96-1	U-235
4672	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	SRISO_SEP_PRECIP_GPC	ITASRL	-0.0164	pCi/L	0.0358	0.0379			U
3	TRITIUM_DIST_LSC	ITASRL	45.3	pCi/L	104	200			U
4	UISO_AEA	ITASRL	0.192	pCi/L	0.0542	0.058			
5	UISO_AEA	ITASRL	0.00713	pCi/L	0.0151	0.0152			U
6	UISO_AEA	ITASRL	0.144	pCi/L	0.0469	0.0493			
7	SRISO_SEP_PRECIP_GPC	ITASRL	0.0608	pCi/L	0.0279	0.032			
8	TRITIUM_DIST_LSC	ITASRL	108	pCi/L	106	203			U
9	UISO_AEA	ITASRL	0.194	pCi/L	0.0507	0.0546			
10	UISO_AEA	ITASRL	-0.000668	pCi/L	0.00721	0.00726			U
11	UISO_AEA	ITASRL	0.142	pCi/L	0.0431	0.0455			
12	SRISO_SEP_PRECIP_GPC	ITASRL	0.0585	pCi/L	0.0247	0.0285			
13	TRITIUM_DIST_LSC	ITASRL	98.4	pCi/L	106	202			U
14	UISO_AEA	ITASRL	0.196	pCi/L	0.0476	0.0517			
15	UISO_AEA	ITASRL	0.00711	pCi/L	0.0109	0.011			U
16	UISO_AEA	ITASRL	0.154	pCi/L	0.0411	0.044			
17	SRISO_SEP_PRECIP_GPC	ITASRL	0.0652	pCi/L	0.0312	0.0349			
18	TRITIUM_DIST_LSC	ITASRL	70.4	pCi/L	103	200			U
19	UISO_AEA	ITASRL	0.23	pCi/L	0.0639	0.0687			
20	UISO_AEA	ITASRL	0.0154	pCi/L	0.0167	0.0169			U
21	UISO_AEA	ITASRL	0.125	pCi/L	0.0466	0.0486			
22	SRISO_SEP_PRECIP_GPC	ITASRL	0.0728	pCi/L	0.0404	0.046			
23	TRITIUM_DIST_LSC	ITASRL	55	pCi/L	105	200			U
24	UISO_AEA	ITASRL	0.138	pCi/L	0.0417	0.0443			
25	UISO_AEA	ITASRL	0.00745	pCi/L	0.0101	0.0102			U
26	UISO_AEA	ITASRL	0.136	pCi/L	0.0409	0.0433			
27	SRISO_SEP_PRECIP_GPC	ITASRL	0.0847	pCi/L	0.0327	0.0408			
28	TRITIUM_DIST_LSC	ITASRL	59.8	pCi/L	104	200			U
29	UISO_AEA	ITASRL	0.206	pCi/L	0.0541	0.0584			
30	UISO_AEA	ITASRL	0.00209	pCi/L	0.00676	0.00682			U
31	UISO_AEA	ITASRL	0.16	pCi/L	0.0474	0.0502			
32	SRISO_SEP_PRECIP_GPC	ITASRL	0.0847	pCi/L	0.0327	0.0408			
33	TRITIUM_DIST_LSC	ITASRL	20.2	pCi/L	104	199			U
34	UISO_AEA	ITASRL	0.206	pCi/L	0.0541	0.0584			
35	UISO_AEA	ITASRL	0.00209	pCi/L	0.00676	0.00682			U
36	UISO_AEA	ITASRL	0.16	pCi/L	0.0474	0.0502			
37	SRISO_SEP_PRECIP_GPC	ITASRL	0.0829	pCi/L	0.0479	0.0515			
38	TRITIUM_DIST_LSC	ITASRL	5.79	pCi/L	103	198			U
39	UISO_AEA	ITASRL	0.26	pCi/L	0.0657	0.0714			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	UISO_AEA	ITASRL	0.00169	pCi/L	0.00821	0.00826			U
41	UISO_AEA	ITASRL	0.221	pCi/L	0.0602	0.0646			
42	SRISO_SEP_PRECIP_GPC	ITASRL	0.0698	pCi/L	0.0272	0.0319			
43	TRITIUM_DIST_LSC	ITASRL	184	pCi/L	123	225			U
44	UISO_AEA	ITASRL	0.22	pCi/L	0.0421	0.0474			
45	UISO_AEA	ITASRL	0.00593	pCi/L	0.00777	0.00785			U
46	UISO_AEA	ITASRL	0.152	pCi/L	0.0347	0.0378			
47	SRISO_SEP_PRECIP_GPC	ITASRL	0.0941	pCi/L	0.0351	0.041			
48	TRITIUM_DIST_LSC	ITASRL	45.6	pCi/L	118	218			U
49	UISO_AEA	ITASRL	0.163	pCi/L	0.0412	0.0445			
50	UISO_AEA	ITASRL	0.00298	pCi/L	0.00701	0.00708			U
51	UISO_AEA	ITASRL	0.146	pCi/L	0.0385	0.0412			
52	SRISO_SEP_PRECIP_GPC	ITASRL	0.117	pCi/L	0.0412	0.0485			
53	TRITIUM_DIST_LSC	ITASRL	89.4	pCi/L	120	220			U
54	UISO_AEA	ITASRL	0.191	pCi/L	0.0425	0.0467			
55	UISO_AEA	ITASRL	0.0105	pCi/L	0.0111	0.0112			U
56	UISO_AEA	ITASRL	0.134	pCi/L	0.0353	0.0377			
57	SRISO_SEP_PRECIP_GPC	ITASRL	0.114	pCi/L	0.0294	0.0389			
58	TRITIUM_DIST_LSC	ITASRL	-153	pCi/L	109	208			U
59	UISO_AEA	ITASRL	0.21	pCi/L	0.043	0.0479			
60	UISO_AEA	ITASRL	0.0145	pCi/L	0.012	0.0122			
61	UISO_AEA	ITASRL	0.128	pCi/L	0.0338	0.0362			
62	SRISO_SEP_PRECIP_GPC	ITASRL	0.0866	pCi/L	0.0404	0.0453			
63	TRITIUM_DIST_LSC	ITASRL	-2.08	pCi/L	140	270			U
64	UISO_AEA	ITASRL	0.261	pCi/L	0.0619	0.0678			
65	UISO_AEA	ITASRL	0.0126	pCi/L	0.0139	0.014			U
66	UISO_AEA	ITASRL	0.177	pCi/L	0.0507	0.054			
67	SRISO_SEP_PRECIP_GPC	ITASRL	0.0838	pCi/L	0.0326	0.0379			
68	TRITIUM_DIST_LSC	ITASRL	51.9	pCi/L	143	273			U
69	UISO_AEA	ITASRL	0.229	pCi/L	0.0487	0.054			
70	UISO_AEA	ITASRL	0.0113	pCi/L	0.0122	0.0123			U
71	UISO_AEA	ITASRL	0.181	pCi/L	0.043	0.0467			
72	SRISO_SEP_PRECIP_GPC	ITASRL	0.0562	pCi/L	0.032	0.037			
73	TRITIUM_DIST_LSC	ITASRL	-38.4	pCi/L	139	269			U
74	UISO_AEA	ITASRL	0.182	pCi/L	0.0396	0.0436			
75	UISO_AEA	ITASRL	0.00376	pCi/L	0.00692	0.00698			U
76	UISO_AEA	ITASRL	0.147	pCi/L	0.0347	0.0376			
77	SRISO_SEP_PRECIP_GPC	ITASRL	0.0741	pCi/L	0.0368	0.0439			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	TRITIUM_DIST_LSC	ITASRL	335	pCi/L	153	288			
79	UISO_AEA	ITASRL	0.323	pCi/L	0.0595	0.0677			
80	UISO_AEA	ITASRL	0.0156	pCi/L	0.0137	0.0138			
81	UISO_AEA	ITASRL	0.224	pCi/L	0.0487	0.0536			
82	SRISO_SEP_PRECIP_GPC	ITASRL	0.0945	pCi/L	0.0398	0.0455			
83	TRITIUM_DIST_LSC	ITASRL	-60.4	pCi/L	118	225			U
84	UISO_AEA	ITASRL	0.156	pCi/L	0.0359	0.0393			
85	UISO_AEA	ITASRL	0.00693	pCi/L	0.00882	0.00889			U
86	UISO_AEA	ITASRL	0.16	pCi/L	0.0357	0.039			
87	SRISO_SEP_PRECIP_GPC	ITASRL	0.0792	pCi/L	0.028	0.0336			
88	TRITIUM_DIST_LSC	ITASRL	-106	pCi/L	116	223			U
89	UISO_AEA	ITASRL	0.217	pCi/L	0.0419	0.0471			
90	UISO_AEA	ITASRL	0.00063	pCi/L	0.00385	0.00395			U
91	UISO_AEA	ITASRL	0.166	pCi/L	0.0364	0.0398			
92	SRISO_SEP_PRECIP_GPC	ITASRL	0.115	pCi/L	0.0326	0.0402			
93	TRITIUM_DIST_LSC	ITASRL	-6.5	pCi/L	120	228			U
94	UISO_AEA	ITASRL	0.383	pCi/L	0.0569	0.0681			
95	UISO_AEA	ITASRL	0.0245	pCi/L	0.015	0.0152			
96	UISO_AEA	ITASRL	0.35	pCi/L	0.0542	0.0639			
97	SRISO_SEP_PRECIP_GPC	ITASRL	0.0913	pCi/L	0.0311	0.037			
98	TRITIUM_DIST_LSC	ITASRL	-156	pCi/L	114	220			U
99	UISO_AEA	ITASRL	0.201	pCi/L	0.0387	0.0435			
100	UISO_AEA	ITASRL	0.00708	pCi/L	0.00793	0.00802			U
101	UISO_AEA	ITASRL	0.137	pCi/L	0.0318	0.0345			
102	SRISO_SEP_PRECIP_GPC	ITASRL	0.0916	pCi/L	0.0316	0.0401			
103	TRITIUM_DIST_LSC	ITASRL	-107	pCi/L	116	223			U
104	UISO_AEA	ITASRL	0.253	pCi/L	0.0441	0.0506			
105	UISO_AEA	ITASRL	0.00329	pCi/L	0.00649	0.00656			U
106	UISO_AEA	ITASRL	0.179	pCi/L	0.0367	0.0406			
107	SRISO_SEP_PRECIP_GPC	ITASRL	0.0923	pCi/L	0.0321	0.0386			
108	TRITIUM_DIST_LSC	ITASRL	-108	pCi/L	116	223			U
109	UISO_AEA	ITASRL	0.205	pCi/L	0.0392	0.0441			
110	UISO_AEA	ITASRL	0.0135	pCi/L	0.0108	0.011			
111	UISO_AEA	ITASRL	0.202	pCi/L	0.0385	0.0432			
112	SRISO_SEP_PRECIP_GPC	ITASRL	0.0951	pCi/L	0.0317	0.038			
113	TRITIUM_DIST_LSC	ITASRL	-181	pCi/L	113	219			U
114	UISO_AEA	ITASRL	0.256	pCi/L	0.0494	0.0557			
115	UISO_AEA	ITASRL	0.0268	pCi/L	0.0167	0.0169			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
116	UISO_AEA	ITASRL	0.188	pCi/L	0.0421	0.046			
117	SRISO_SEP_PRECIP_GPC	ITASRL	0.136	pCi/L	0.0409	0.0497			
118	TRITIUM_DIST_LSC	ITASRL	-22.3	pCi/L	119	227			U
119	UISO_AEA	ITASRL	3.65	pCi/L	0.181	0.395			
120	UISO_AEA	ITASRL	0.675	pCi/L	0.0777	0.101			
121	UISO_AEA	ITASRL	2.87	pCi/L	0.16	0.319			
122	SRISO_SEP_PRECIP_GPC	ITASRL	0.0383	pCi/L	0.0413	0.0438			U
123	TRITIUM_DIST_LSC	ITASRL	-37	pCi/L	112	210			U
124	UISO_AEA	ITASRL	0.258	pCi/L	0.096	0.101			
125	UISO_AEA	ITASRL	0.0139	pCi/L	0.0316	0.0316			U
126	UISO_AEA	ITASRL	0.243	pCi/L	0.0932	0.0979			
127	SRISO_SEP_PRECIP_GPC	ITASRL	0.0637	pCi/L	0.0265	0.0336			
128	TRITIUM_DIST_LSC	ITASRL	-76.7	pCi/L	111	208			U
129	UISO_AEA	ITASRL	0.23	pCi/L	0.044	0.0496			
130	UISO_AEA	ITASRL	0.00222	pCi/L	0.00576	0.00584			U
131	UISO_AEA	ITASRL	0.165	pCi/L	0.037	0.0404			
132	SRISO_SEP_PRECIP_GPC	ITASRL	0.0469	pCi/L	0.0383	0.0418			
133	TRITIUM_DIST_LSC	ITASRL	20.3	pCi/L	115	213			U
134	UISO_AEA	ITASRL	0.203	pCi/L	0.0588	0.0629			
135	UISO_AEA	ITASRL	0.014	pCi/L	0.0164	0.0165			U
136	UISO_AEA	ITASRL	0.179	pCi/L	0.0555	0.0587			
137	SRISO_SEP_PRECIP_GPC	ITASRL	0.0763	pCi/L	0.0325	0.0404			
138	TRITIUM_DIST_LSC	ITASRL	-53.6	pCi/L	112	209			U
139	UISO_AEA	ITASRL	0.267	pCi/L	0.0533	0.0597			
140	UISO_AEA	ITASRL	0.00571	pCi/L	0.0106	0.0106			U
141	UISO_AEA	ITASRL	0.172	pCi/L	0.0431	0.0464			
142	SRISO_SEP_PRECIP_GPC	ITASRL	0.0627	pCi/L	0.0243	0.0318			
143	TRITIUM_DIST_LSC	ITASRL	40.2	pCi/L	143	277			U
144	UISO_AEA	ITASRL	0.274	pCi/L	0.0462	0.0534			
145	UISO_AEA	ITASRL	0.0136	pCi/L	0.0105	0.0106			
146	UISO_AEA	ITASRL	0.207	pCi/L	0.0397	0.0445			
147	SRISO_SEP_PRECIP_GPC	ITASRL	0.0637	pCi/L	0.0243	0.032			
148	TRITIUM_DIST_LSC	ITASRL	-47.4	pCi/L	140	273			U
149	UISO_AEA	ITASRL	0.182	pCi/L	0.0656	0.069			
150	UISO_AEA	ITASRL	0.00202	pCi/L	0.0119	0.012			U
151	UISO_AEA	ITASRL	0.141	pCi/L	0.0578	0.06			
152	SRISO_SEP_PRECIP_GPC	ITASRL	0.0697	pCi/L	0.0255	0.0338			
153	TRITIUM_DIST_LSC	ITASRL	28.9	pCi/L	143	277			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
154	UISO_AEA	ITASRL	0.238	pCi/L	0.0445	0.0504			
155	UISO_AEA	ITASRL	0.00666	pCi/L	0.00796	0.00804			U
156	UISO_AEA	ITASRL	0.196	pCi/L	0.04	0.0443			
157	SRISO_SEP_PRECIP_GPC	ITASRL	0.0479	pCi/L	0.029	0.0339			
158	TRITIUM_DIST_LSC	ITASRL	37.1	pCi/L	143	277			U
159	UISO_AEA	ITASRL	0.252	pCi/L	0.0646	0.0701			
160	UISO_AEA	ITASRL	0.0143	pCi/L	0.0156	0.0157			U
161	UISO_AEA	ITASRL	0.241	pCi/L	0.0617	0.0668			
162	SRISO_SEP_PRECIP_GPC	ITASRL	0.0993	pCi/L	0.0295	0.0366			
163	TRITIUM_DIST_LSC	ITASRL	14.4	pCi/L	151	302			U
164	UISO_AEA	ITASRL	0.712	pCi/L	0.0853	0.11			
165	UISO_AEA	ITASRL	0.0479	pCi/L	0.0231	0.0236			
166	UISO_AEA	ITASRL	0.298	pCi/L	0.0554	0.0628			
167	SRISO_SEP_PRECIP_GPC	ITASRL	0.0724	pCi/L	0.0294	0.0343			
168	TRITIUM_DIST_LSC	ITASRL	-115	pCi/L	147	296			U
169	UISO_AEA	ITASRL	0.251	pCi/L	0.0456	0.052			
170	UISO_AEA	ITASRL	0.00707	pCi/L	0.00919	0.00926			U
171	UISO_AEA	ITASRL	0.135	pCi/L	0.0337	0.0362			
172	SRISO_SEP_PRECIP_GPC	ITASRL	0.089	pCi/L	0.0307	0.0362			
173	TRITIUM_DIST_LSC	ITASRL	-12.4	pCi/L	151	301			U
174	UISO_AEA	ITASRL	0.25	pCi/L	0.0439	0.0503			
175	UISO_AEA	ITASRL	0.00914	pCi/L	0.00925	0.00934			U
176	UISO_AEA	ITASRL	0.174	pCi/L	0.0368	0.0405			
177	SRISO_SEP_PRECIP_GPC	ITASRL	0.122	pCi/L	0.0735	0.0785			
178	TRITIUM_DIST_LSC	ITASRL	4.13	pCi/L	151	302			U
179	UISO_AEA	ITASRL	0.24	pCi/L	0.0466	0.0524			
180	UISO_AEA	ITASRL	0.00652	pCi/L	0.00886	0.00893			U
181	UISO_AEA	ITASRL	0.166	pCi/L	0.0386	0.042			
182	SRISO_SEP_PRECIP_GPC	ITASRL	0.0679	pCi/L	0.0374	0.0408			
183	TRITIUM_DIST_LSC	ITASRL	-156	pCi/L	147	295			U
184	UISO_AEA	ITASRL	0.259	pCi/L	0.0509	0.0573			
185	UISO_AEA	ITASRL	0.00159	pCi/L	0.00733	0.00738			U
186	UISO_AEA	ITASRL	0.207	pCi/L	0.0455	0.0499			
187	SRISO_SEP_PRECIP_GPC	ITASRL	0.0942	pCi/L	0.0356	0.0418			
188	TRITIUM_DIST_LSC	ITASRL	-150	pCi/L	146	294			U
189	UISO_AEA	ITASRL	0.279	pCi/L	0.0489	0.0561			
190	UISO_AEA	ITASRL	0.00407	pCi/L	0.00734	0.00741			U
191	UISO_AEA	ITASRL	0.222	pCi/L	0.0436	0.0487			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
192	SRISO_SEP_PRECIP_GPC	ITASRL	0.0849	pCi/L	0.0334	0.039			
193	TRITIUM_DIST_LSC	ITASRL	400	pCi/L	173	327			
194	UISO_AEA	ITASRL	0.289	pCi/L	0.0484	0.0561			
195	UISO_AEA	ITASRL	0.00183	pCi/L	0.00575	0.00582			U
196	UISO_AEA	ITASRL	0.233	pCi/L	0.0432	0.0488			
197	SRISO_SEP_PRECIP_GPC	ITASRL	0.0716	pCi/L	0.0305	0.0351			
198	TRITIUM_DIST_LSC	ITASRL	34	pCi/L	155	305			U
199	UISO_AEA	ITASRL	0.277	pCi/L	0.0504	0.0574			
200	UISO_AEA	ITASRL	0.0255	pCi/L	0.016	0.0163			
201	UISO_AEA	ITASRL	0.225	pCi/L	0.0457	0.0507			
202	SRISO_SEP_PRECIP_GPC	ITASRL	0.0914	pCi/L	0.0261	0.0376			
203	TRITIUM_DIST_LSC	ITASRL	102	pCi/L	103	213			U
204	TRITIUM_ELECT_LSC	ITASRL	25.7	pCi/L	8.39	28.4			U
205	UISO_AEA	ITASRL	0.238	pCi/L	0.044	0.0499			
206	UISO_AEA	ITASRL	0.00642	pCi/L	0.00772	0.0078			U
207	UISO_AEA	ITASRL	0.165	pCi/L	0.0374	0.0407			
208	SRISO_SEP_PRECIP_GPC	ITASRL	0.139	pCi/L	0.0345	0.0506			
209	TRITIUM_DIST_LSC	ITASRL	0	pCi/L	100	208			U
210	TRITIUM_ELECT_LSC	ITASRL	39.5	pCi/L	6.8	23.1			
211	UISO_AEA	ITASRL	0.25	pCi/L	0.0444	0.0508			
212	UISO_AEA	ITASRL	0.00796	pCi/L	0.00828	0.00837			U
213	UISO_AEA	ITASRL	0.175	pCi/L	0.0372	0.0409			
214	SRISO_SEP_PRECIP_GPC	ITASRL	0.119	pCi/L	0.0411	0.0495			
215	TRITIUM_DIST_LSC	ITASRL	-67.4	pCi/L	97.9	204			U
216	TRITIUM_ELECT_LSC	ITASRL	43	pCi/L	5.87	20			
217	UISO_AEA	ITASRL	0.239	pCi/L	0.0437	0.0497			
218	UISO_AEA	ITASRL	0.0139	pCi/L	0.012	0.0121			
219	UISO_AEA	ITASRL	0.195	pCi/L	0.0388	0.0432			
220	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0293	0.0408			
221	TRITIUM_DIST_LSC	ITASRL	39.5	pCi/L	102	210			U
222	TRITIUM_ELECT_LSC	ITASRL	34.2	pCi/L	6.09	20.6			
223	UISO_AEA	ITASRL	0.271	pCi/L	0.0487	0.0556			
224	UISO_AEA	ITASRL	0.0158	pCi/L	0.0127	0.0129			
225	UISO_AEA	ITASRL	0.164	pCi/L	0.0379	0.0411			
226	SRISO_SEP_PRECIP_GPC	ITASRL	0.101	pCi/L	0.0367	0.0426			
227	TRITIUM_ELECT_LSC	ITASRL	126	pCi/L	3.81	16.1			
228	UISO_AEA	ITASRL	0.25	pCi/L	0.0515	0.0574			
229	UISO_AEA	ITASRL	0.0138	pCi/L	0.0159	0.016			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
230	UISO_AEA	ITASRL	0.227	pCi/L	0.0482	0.0533			
231	SRISO_SEP_PRECIP_GPC	ITASRL	0.0966	pCi/L	0.0301	0.0416			
232	TRITIUM_ELECT_LSC	ITASRL	52.5	pCi/L	2.96	10.4			
233	UISO_AEA	ITASRL	0.373	pCi/L	0.0539	0.0648			
234	UISO_AEA	ITASRL	0.025	pCi/L	0.015	0.0153			
235	UISO_AEA	ITASRL	0.336	pCi/L	0.0509	0.0602			
236	SRISO_SEP_PRECIP_GPC	ITASRL	0.0736	pCi/L	0.0306	0.0351			
237	TRITIUM_ELECT_LSC	ITASRL	118	pCi/L	3.71	15.4			
238	UISO_AEA	ITASRL	0.27	pCi/L	0.0458	0.0529			
239	UISO_AEA	ITASRL	0.0154	pCi/L	0.0134	0.0135			
240	UISO_AEA	ITASRL	0.167	pCi/L	0.0364	0.0399			
241	SRISO_SEP_PRECIP_GPC	ITASRL	0.0897	pCi/L	0.0342	0.0394			
242	TRITIUM_ELECT_LSC	ITASRL	86.8	pCi/L	3.38	13			
243	UISO_AEA	ITASRL	0.249	pCi/L	0.0489	0.0549			
244	UISO_AEA	ITASRL	0.0152	pCi/L	0.0132	0.0133			
245	UISO_AEA	ITASRL	0.233	pCi/L	0.047	0.0522			
246	SRISO_SEP_PRECIP_GPC	ITASRL	0.0884	pCi/L	0.0319	0.0372			
247	TRITIUM_ELECT_LSC	ITASRL	83.1	pCi/L	3.35	12.8			
248	UISO_AEA	ITASRL	0.245	pCi/L	0.0476	0.0535			
249	UISO_AEA	ITASRL	0.0144	pCi/L	0.0126	0.0127			
250	UISO_AEA	ITASRL	0.189	pCi/L	0.0413	0.0453			
251	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0363	0.0438			
252	TRITIUM_ELECT_LSC	ITASRL	70.4	pCi/L	3.17	11.7			
253	UISO_AEA	ITASRL	0.304	pCi/L	0.0499	0.0581			
254	UISO_AEA	ITASRL	0.00986	pCi/L	0.00989	0.00998			U
255	UISO_AEA	ITASRL	0.252	pCi/L	0.0455	0.0516			
256	SRISO_SEP_PRECIP_GPC	ITASRL	0.107	pCi/L	0.0259	0.035			
257	TRITIUM_ELECT_LSC	ITASRL	64.6	pCi/L	3.1	11.2			
258	UISO_AEA	ITASRL	0.256	pCi/L	0.0485	0.0547			
259	UISO_AEA	ITASRL	0.00999	pCi/L	0.0109	0.011			U
260	UISO_AEA	ITASRL	0.218	pCi/L	0.045	0.0498			
261	SRISO_SEP_PRECIP_GPC	ITASRL	0.103	pCi/L	0.0268	0.0354			
262	TRITIUM_ELECT_LSC	ITASRL	68.7	pCi/L	3.29	12			
263	UISO_AEA	ITASRL	0.228	pCi/L	0.0435	0.049			
264	UISO_AEA	ITASRL	0.00897	pCi/L	0.00993	0.01			U
265	UISO_AEA	ITASRL	0.211	pCi/L	0.0415	0.0462			
266	SRISO_SEP_PRECIP_GPC	ITASRL	0.0886	pCi/L	0.0288	0.0357			
267	TRITIUM_ELECT_LSC	ITASRL	59.9	pCi/L	3.05	10.9			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
268	UISO_AEA	ITASRL	0.293	pCi/L	0.0489	0.0567			
269	UISO_AEA	ITASRL	0.00616	pCi/L	0.00918	0.00925			U
270	UISO_AEA	ITASRL	0.22	pCi/L	0.0421	0.0472			
271	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0257	0.0347			
272	TRITIUM_ELECT_LSC	ITASRL	62.6	pCi/L	3.26	11.6			
273	UISO_AEA	ITASRL	0.292	pCi/L	0.05	0.0576			
274	UISO_AEA	ITASRL	0.0095	pCi/L	0.0104	0.0105			U
275	UISO_AEA	ITASRL	0.217	pCi/L	0.0432	0.0481			
276	SRISO_SEP_PRECIP_GPC	ITASRL	0.0834	pCi/L	0.0321	0.0372			
277	TRITIUM_ELECT_LSC	ITASRL	40.8	pCi/L	2.95	10.5			
278	UISO_AEA	ITASRL	0.227	pCi/L	0.0435	0.049			
279	UISO_AEA	ITASRL	0.0127	pCi/L	0.0105	0.0107			
280	UISO_AEA	ITASRL	0.188	pCi/L	0.0393	0.0434			
281	SRISO_SEP_PRECIP_GPC	ITASRL	0.0802	pCi/L	0.0298	0.0353			
282	TRITIUM_ELECT_LSC	ITASRL	38.9	pCi/L	2.92	10.4			
283	UISO_AEA	ITASRL	0.252	pCi/L	0.094	0.0991			
284	UISO_AEA	ITASRL	0.0643	pCi/L	0.0587	0.0592			
285	UISO_AEA	ITASRL	0.0437	pCi/L	0.0621	0.0624			U
286	SRISO_SEP_PRECIP_GPC	ITASRL	0.0908	pCi/L	0.0296	0.0359			
287	TRITIUM_ELECT_LSC	ITASRL	37.8	pCi/L	2.9	10.3			
288	UISO_AEA	ITASRL	0.246	pCi/L	0.0454	0.0515			
289	UISO_AEA	ITASRL	0.0151	pCi/L	0.0122	0.0123			
290	UISO_AEA	ITASRL	0.225	pCi/L	0.043	0.0482			
291	SRISO_SEP_PRECIP_GPC	ITASRL	0.074	pCi/L	0.0274	0.0325			
292	TRITIUM_ELECT_LSC	ITASRL	37.2	pCi/L	2.9	10.2			
293	UISO_AEA	ITASRL	0.293	pCi/L	0.0553	0.0627			
294	UISO_AEA	ITASRL	0.00627	pCi/L	0.00874	0.00881			U
295	UISO_AEA	ITASRL	0.187	pCi/L	0.0452	0.0489			
296	SRISO_SEP_PRECIP_GPC	ITASRL	0.068	pCi/L	0.0289	0.0329			
297	TRITIUM_ELECT_LSC	ITASRL	40.1	pCi/L	2.89	10.4			
298	UISO_AEA	ITASRL	0.198	pCi/L	0.0405	0.045			
299	UISO_AEA	ITASRL	0.00962	pCi/L	0.0103	0.0104			U
300	UISO_AEA	ITASRL	0.165	pCi/L	0.0362	0.0396			
301	SRISO_SEP_PRECIP_GPC	ITASRL	0.0763	pCi/L	0.0258	0.0317			
302	TRITIUM_ELECT_LSC	ITASRL	44.3	pCi/L	2.99	10.8			
303	UISO_AEA	ITASRL	0.268	pCi/L	0.0477	0.0546			
304	UISO_AEA	ITASRL	0.00461	pCi/L	0.0104	0.0105			U
305	UISO_AEA	ITASRL	0.247	pCi/L	0.0449	0.0509			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
306	SRISO_SEP_PRECIP_GPC	ITASRL	0.0803	pCi/L	0.0298	0.0348			
307	TRITIUM_ELECT_LSC	ITASRL	38.2	pCi/L	2.9	10.3			
308	UISO_AEA	ITASRL	0.219	pCi/L	0.0417	0.047			
309	UISO_AEA	ITASRL	0.0119	pCi/L	0.0118	0.0119			
310	UISO_AEA	ITASRL	0.164	pCi/L	0.0358	0.0392			
311	SRISO_SEP_PRECIP_GPC	ITASRL	0.0882	pCi/L	0.0313	0.0367			
312	TRITIUM_ELECT_LSC	ITASRL	35.4	pCi/L	2.88	10.2			
313	UISO_AEA	ITASRL	0.224	pCi/L	0.0411	0.0467			
314	UISO_AEA	ITASRL	0.00947	pCi/L	0.0106	0.0107			U
315	UISO_AEA	ITASRL	0.197	pCi/L	0.0382	0.0426			
316	SRISO_SEP_PRECIP_GPC	ITASRL	0.0822	pCi/L	0.0298	0.0353			
317	TRITIUM_ELECT_LSC	ITASRL	37.8	pCi/L	2.85	10.2			
318	UISO_AEA	ITASRL	0.234	pCi/L	0.0424	0.0482			
319	UISO_AEA	ITASRL	0.0116	pCi/L	0.00975	0.00987			
320	UISO_AEA	ITASRL	0.201	pCi/L	0.039	0.0436			
321	SRISO_SEP_PRECIP_GPC	ITASRL	0.0755	pCi/L	0.0229	0.0289			
322	TRITIUM_ELECT_LSC	ITASRL	36.5	pCi/L	2.85	10.2			
323	UISO_AEA	ITASRL	0.238	pCi/L	0.0419	0.048			
324	UISO_AEA	ITASRL	0.0078	pCi/L	0.00879	0.00887			U
325	UISO_AEA	ITASRL	0.176	pCi/L	0.0362	0.04			
326	SRISO_SEP_PRECIP_GPC	ITASRL	0.0733	pCi/L	0.0259	0.0316			
327	TRITIUM_ELECT_LSC	ITASRL	39.2	pCi/L	2.91	10.4			
328	UISO_AEA	ITASRL	0.25	pCi/L	0.0441	0.0505			
329	UISO_AEA	ITASRL	0.00466	pCi/L	0.00774	0.0078			U
330	UISO_AEA	ITASRL	0.22	pCi/L	0.041	0.0461			
331	SRISO_SEP_PRECIP_GPC	ITASRL	0.0931	pCi/L	0.0309	0.0372			
332	TRITIUM_ELECT_LSC	ITASRL	38.4	pCi/L	2.91	10.3			
333	UISO_AEA	ITASRL	0.22	pCi/L	0.0456	0.0507			
334	UISO_AEA	ITASRL	0.00772	pCi/L	0.00902	0.0091			U
335	UISO_AEA	ITASRL	0.187	pCi/L	0.0426	0.0464			
336	SRISO_SEP_PRECIP_GPC	ITASRL	0.0488	pCi/L	0.0278	0.0311			
337	TRITIUM_ELECT_LSC	ITASRL	36.8	pCi/L	2.88	10.2			
338	UISO_AEA	ITASRL	0.261	pCi/L	0.0465	0.0531			
339	UISO_AEA	ITASRL	0.0099	pCi/L	0.00993	0.01			U
340	UISO_AEA	ITASRL	0.191	pCi/L	0.0399	0.044			
341	SRISO_SEP_PRECIP_GPC	ITASRL	0.09	pCi/L	0.0247	0.0326			
342	TRITIUM_ELECT_LSC	ITASRL	39.3	pCi/L	2.91	10.4			
343	UISO_AEA	ITASRL	0.24	pCi/L	0.045	0.0509			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
344	UISO_AEA	ITASRL	0.00884	pCi/L	0.0122	0.0122			U
345	UISO_AEA	ITASRL	0.184	pCi/L	0.0395	0.0434			
346	SRISO_SEP_PRECIP_GPC	ITASRL	0.102	pCi/L	0.0254	0.0345			
347	TRITIUM_ELECT_LSC	ITASRL	32.5	pCi/L	2.41	9.75			
348	UISO_AEA	ITASRL	0.215	pCi/L	0.0498	0.0546			
349	UISO_AEA	ITASRL	0.00416	pCi/L	0.00772	0.00779			U
350	UISO_AEA	ITASRL	0.154	pCi/L	0.0416	0.0444			
351	SRISO_SEP_PRECIP_GPC	ITASRL	0.0616	pCi/L	0.0299	0.034			
352	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.55	10.2			
353	UISO_AEA	ITASRL	0.211	pCi/L	0.0458	0.0505			
354	UISO_AEA	ITASRL	0.001	pCi/L	0.00897	0.00901			U
355	UISO_AEA	ITASRL	0.142	pCi/L	0.0372	0.0399			
356	SRISO_SEP_PRECIP_GPC	ITASRL	0.0946	pCi/L	0.0307	0.0367			
357	TRITIUM_ELECT_LSC	ITASRL	38.8	pCi/L	2.52	10.3			
358	UISO_AEA	ITASRL	0.241	pCi/L	0.0455	0.0514			
359	UISO_AEA	ITASRL	0.0218	pCi/L	0.0139	0.0141			
360	UISO_AEA	ITASRL	0.155	pCi/L	0.0363	0.0393			
361	SRISO_SEP_PRECIP_GPC	ITASRL	0.0779	pCi/L	0.0304	0.035			
362	TRITIUM_ELECT_LSC	ITASRL	38.5	pCi/L	2.49	10.2			
363	UISO_AEA	ITASRL	0.201	pCi/L	0.0455	0.0499			
364	UISO_AEA	ITASRL	0.00247	pCi/L	0.00693	0.00699			U
365	UISO_AEA	ITASRL	0.167	pCi/L	0.0411	0.0443			
366	SRISO_SEP_PRECIP_GPC	ITASRL	0.0694	pCi/L	0.0305	0.0344			
367	TRITIUM_ELECT_LSC	ITASRL	77.6	pCi/L	2.98	13.1			
368	UISO_AEA	ITASRL	0.187	pCi/L	0.0403	0.0445			
369	UISO_AEA	ITASRL	0.00077	pCi/L	0.00413	0.00422			U
370	UISO_AEA	ITASRL	0.169	pCi/L	0.0379	0.0413			
371	SRISO_SEP_PRECIP_GPC	ITASRL	0.0738	pCi/L	0.0299	0.0352			
372	TRITIUM_ELECT_LSC	ITASRL	34.4	pCi/L	2.5	9.95			
373	UISO_AEA	ITASRL	0.332	pCi/L	0.0556	0.0646			
374	UISO_AEA	ITASRL	0.0167	pCi/L	0.0127	0.0129			
375	UISO_AEA	ITASRL	0.301	pCi/L	0.0528	0.0605			
376	SRISO_SEP_PRECIP_GPC	ITASRL	0.0877	pCi/L	0.0257	0.0324			
377	TRITIUM_ELECT_LSC	ITASRL	51.5	pCi/L	2.62	11			
378	UISO_AEA	ITASRL	0.221	pCi/L	0.0413	0.0467			
379	UISO_AEA	ITASRL	0.00789	pCi/L	0.00821	0.0083			U
380	UISO_AEA	ITASRL	0.144	pCi/L	0.0331	0.0359			
381	SRISO_SEP_PRECIP_GPC	ITASRL	0.0938	pCi/L	0.0361	0.0415			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
382	TRITIUM_ELECT_LSC	ITASRL	42.3	pCi/L	2.7	10.9			
383	UISO_AEA	ITASRL	0.185	pCi/L	0.0447	0.0486			
384	UISO_AEA	ITASRL	0.00521	pCi/L	0.0089	0.00896			U
385	UISO_AEA	ITASRL	0.16	pCi/L	0.0407	0.0438			
386	SRISO_SEP_PRECIP_GPC	ITASRL	0.0985	pCi/L	0.0275	0.0351			
387	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.46	9.98			
388	UISO_AEA	ITASRL	0.195	pCi/L	0.0408	0.0452			
389	UISO_AEA	ITASRL	-0.0013	pCi/L	0.0066	0.00665			U
390	UISO_AEA	ITASRL	0.181	pCi/L	0.0393	0.0431			
391	SRISO_SEP_PRECIP_GPC	ITASRL	0.0907	pCi/L	0.0309	0.0366			
392	TRITIUM_ELECT_LSC	ITASRL	34.3	pCi/L	2.45	9.89			
393	UISO_AEA	ITASRL	0.242	pCi/L	0.0491	0.0548			
394	UISO_AEA	ITASRL	0.00288	pCi/L	0.00865	0.0087			U
395	UISO_AEA	ITASRL	0.191	pCi/L	0.0428	0.0468			
396	SRISO_SEP_PRECIP_GPC	ITASRL	0.0923	pCi/L	0.026	0.0338			
397	TRITIUM_ELECT_LSC	ITASRL	35.7	pCi/L	2.52	10.1			
398	UISO_AEA	ITASRL	0.219	pCi/L	0.0498	0.0547			
399	UISO_AEA	ITASRL	0.0104	pCi/L	0.0137	0.0138			U
400	UISO_AEA	ITASRL	0.185	pCi/L	0.0457	0.0494			
401	SRISO_SEP_PRECIP_GPC	ITASRL	0.0604	pCi/L	0.0326	0.0362			
402	TRITIUM_ELECT_LSC	ITASRL	36.1	pCi/L	2.46	10			
403	UISO_AEA	ITASRL	0.221	pCi/L	0.0426	0.0479			
404	UISO_AEA	ITASRL	0.0156	pCi/L	0.0119	0.0121			
405	UISO_AEA	ITASRL	0.168	pCi/L	0.0375	0.041			
406	SRISO_SEP_PRECIP_GPC	ITASRL	0.0927	pCi/L	0.035	0.041			
407	TRITIUM_ELECT_LSC	ITASRL	34.8	pCi/L	2.5	10			
408	UISO_AEA	ITASRL	0.24	pCi/L	0.0463	0.0521			
409	UISO_AEA	ITASRL	0.00505	pCi/L	0.00733	0.0074			U
410	UISO_AEA	ITASRL	0.181	pCi/L	0.04	0.0438			
411	SRISO_SEP_PRECIP_GPC	ITASRL	0.06	pCi/L	0.0246	0.0289			
412	TRITIUM_ELECT_LSC	ITASRL							
413	UISO_AEA	ITASRL	0.249	pCi/L	0.0463	0.0524			
414	UISO_AEA	ITASRL	0.00116	pCi/L	0.00624	0.0063			U
415	UISO_AEA	ITASRL	0.195	pCi/L	0.0409	0.0451			
416	SRISO_SEP_PRECIP_GPC	ITASRL	-0.00784	pCi/L	0.0247	0.0253			U
417	TRITIUM_ELECT_LSC	ITASRL	38.9	pCi/L	2.5	10			
418	UISO_AEA	ITASRL	0.243	pCi/L	0.0468	0.0527			
419	UISO_AEA	ITASRL	0.00339	pCi/L	0.00776	0.00782			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
420	UISO_AEA	ITASRL	0.206	pCi/L	0.0433	0.0478			
421	SRISO_SEP_PRECIP_GPC	ITASRL	0.0716	pCi/L	0.0266	0.0346			
422	TRITIUM_ELECT_LSC	ITASRL	41.6	pCi/L	2.52	10.2			
423	UISO_AEA	ITASRL	0.309	pCi/L	0.0547	0.0628			
424	UISO_AEA	ITASRL	0.0284	pCi/L	0.0176	0.0179			
425	UISO_AEA	ITASRL	0.248	pCi/L	0.0493	0.055			
426	SRISO_SEP_PRECIP_GPC	ITASRL	0.0866	pCi/L	0.0332	0.0382			
427	TRITIUM_ELECT_LSC	ITASRL	38.7	pCi/L	2.48	9.95			
428	UISO_AEA	ITASRL	0.217	pCi/L	0.0434	0.0485			
429	UISO_AEA	ITASRL	0.0064	pCi/L	0.00948	0.00954			U
430	UISO_AEA	ITASRL	0.182	pCi/L	0.0391	0.043			
431	SRISO_SEP_PRECIP_GPC	ITASRL	0.0765	pCi/L	0.0285	0.0337			
432	TRITIUM_ELECT_LSC	ITASRL	39.6	pCi/L	2.52	10.1			
433	UISO_AEA	ITASRL	0.276	pCi/L	0.0492	0.0563			
434	UISO_AEA	ITASRL	0.00584	pCi/L	0.00998	0.01			U
435	UISO_AEA	ITASRL	0.227	pCi/L	0.0451	0.0503			
436	SRISO_SEP_PRECIP_GPC	ITASRL	0.0665	pCi/L	0.0309	0.0348			
437	TRITIUM_ELECT_LSC	ITASRL	38.6	pCi/L	2.52	10.1			
438	UISO_AEA	ITASRL	0.22	pCi/L	0.0477	0.0527			
439	UISO_AEA	ITASRL	0.00404	pCi/L	0.00884	0.0089			U
440	UISO_AEA	ITASRL	0.201	pCi/L	0.0448	0.0491			
441	SRISO_SEP_PRECIP_GPC	ITASRL	0.0731	pCi/L	0.0324	0.0363			
442	TRITIUM_ELECT_LSC	ITASRL	35.3	pCi/L	2.45	9.75			
443	UISO_AEA	ITASRL	0.222	pCi/L	0.0489	0.0539			
444	UISO_AEA	ITASRL	0.0017	pCi/L	0.0076	0.00765			U
445	UISO_AEA	ITASRL	0.228	pCi/L	0.0485	0.0535			
446	SRISO_SEP_PRECIP_GPC	ITASRL	0.0582	pCi/L	0.0474	0.0498			
447	TRITIUM_ELECT_LSC	ITASRL	40	pCi/L	2.51	10.1			
448	UISO_AEA	ITASRL	0.223	pCi/L	0.0534	0.0583			
449	UISO_AEA	ITASRL	0.00402	pCi/L	0.011	0.0111			U
450	UISO_AEA	ITASRL	0.184	pCi/L	0.0478	0.0513			
451	SRISO_SEP_PRECIP_GPC	ITASRL	0.0723	pCi/L	0.0393	0.0442			
452	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.47	9.83			
453	UISO_AEA	ITASRL	0.308	pCi/L	0.0558	0.0637			
454	UISO_AEA	ITASRL	0.0108	pCi/L	0.0108	0.0109			U
455	UISO_AEA	ITASRL	0.197	pCi/L	0.0445	0.0486			
456	SRISO_SEP_PRECIP_GPC	ITASRL	0.0782	pCi/L	0.032	0.0364			
457	TRITIUM_ELECT_LSC	ITASRL	45.2	pCi/L	2.56	10.4			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
458	UISO_AEA	ITASRL	0.257	pCi/L	0.0667	0.0723			
459	UISO_AEA	ITASRL	0.00908	pCi/L	0.0142	0.0142			U
460	UISO_AEA	ITASRL	0.212	pCi/L	0.0593	0.0635			
461	SRISO_SEP_PRECIP_GPC	ITASRL	0.129	pCi/L	0.0363	0.0457			
462	TRITIUM_ELECT_LSC	ITASRL	37.9	pCi/L	2.49	9.95			
463	UISO_AEA	ITASRL	0.31	pCi/L	0.0607	0.0685			
464	UISO_AEA	ITASRL	0.00261	pCi/L	0.0107	0.0107			U
465	UISO_AEA	ITASRL	0.211	pCi/L	0.0503	0.0547			
466	SRISO_SEP_PRECIP_GPC	ITASRL	0.0932	pCi/L	0.0356	0.0413			
467	TRITIUM_ELECT_LSC	ITASRL	39.8	pCi/L	2.52	10.1			
468	UISO_AEA	ITASRL	0.298	pCi/L	0.0508	0.0587			
469	UISO_AEA	ITASRL	0.00367	pCi/L	0.00892	0.00897			U
470	UISO_AEA	ITASRL	0.205	pCi/L	0.0427	0.0472			
471	SRISO_SEP_PRECIP_GPC	ITASRL	0.0629	pCi/L	0.0288	0.0329			
472	TRITIUM_ELECT_LSC	ITASRL	36.9	pCi/L	2.5	9.9			
473	UISO_AEA	ITASRL	0.255	pCi/L	0.0483	0.0546			
474	UISO_AEA	ITASRL	0.00783	pCi/L	0.01	0.0101			U
475	UISO_AEA	ITASRL	0.223	pCi/L	0.0445	0.0496			
476	SRISO_SEP_PRECIP_GPC	ITASRL	0.0516	pCi/L	0.0324	0.0354			
477	TRITIUM_ELECT_LSC	ITASRL	39	pCi/L	2.53	10.1			
478	UISO_AEA	ITASRL	0.228	pCi/L	0.0458	0.0512			
479	UISO_AEA	ITASRL	0.0141	pCi/L	0.0123	0.0124			
480	UISO_AEA	ITASRL	0.203	pCi/L	0.0423	0.0468			
481	SRISO_SEP_PRECIP_GPC	ITASRL	0.0809	pCi/L	0.0348	0.0425			
482	TRITIUM_ELECT_LSC	ITASRL	39.7	pCi/L	2.51	10			
483	UISO_AEA	ITASRL	0.232	pCi/L	0.0472	0.0527			
484	UISO_AEA	ITASRL	0.00718	pCi/L	0.0104	0.0105			U
485	UISO_AEA	ITASRL	0.208	pCi/L	0.0441	0.0486			
486	SRISO_SEP_PRECIP_GPC	ITASRL	0.0922	pCi/L	0.034	0.0402			
487	TRITIUM_ELECT_LSC	ITASRL	99.7	pCi/L	3.27	15.2			
488	UISO_AEA	ITASRL	0.304	pCi/L	0.0532	0.0611			
489	UISO_AEA	ITASRL	0.00656	pCi/L	0.0115	0.0116			U
490	UISO_AEA	ITASRL	0.218	pCi/L	0.045	0.0498			
491	SRISO_SEP_PRECIP_GPC	ITASRL	0.104	pCi/L	0.0272	0.0348			
492	TRITIUM_ELECT_LSC	ITASRL	45.3	pCi/L	2.72	11.3			
493	UISO_AEA	ITASRL	0.28	pCi/L	0.0571	0.0638			
494	UISO_AEA	ITASRL	0.0241	pCi/L	0.0178	0.018			
495	UISO_AEA	ITASRL	0.231	pCi/L	0.0522	0.0571			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
496	SRISO_SEP_PRECIP_GPC	ITASRL	0.0818	pCi/L	0.0339	0.0409			
497	TRITIUM_ELECT_LSC	ITASRL	44.5	pCi/L	2.66	11			
498	UISO_AEA	ITASRL	0.277	pCi/L	0.0478	0.055			
499	UISO_AEA	ITASRL	0.00308	pCi/L	0.00725	0.00731			U
500	UISO_AEA	ITASRL	0.22	pCi/L	0.0423	0.0474			
501	SRISO_SEP_PRECIP_GPC	ITASRL	0.0859	pCi/L	0.029	0.0345			
502	TRITIUM_ELECT_LSC	ITASRL	48.7	pCi/L	2.83	11.6			
503	UISO_AEA	ITASRL	0.266	pCi/L	0.0482	0.0549			
504	UISO_AEA	ITASRL	0.00449	pCi/L	0.00875	0.00881			U
505	UISO_AEA	ITASRL	0.199	pCi/L	0.0415	0.0458			
506	SRISO_SEP_PRECIP_GPC	ITASRL	0.101	pCi/L	0.0329	0.0399			
507	SRISO_SEP_PRECIP_GPC	ITASRL	0.0983	pCi/L	0.0327	0.039			
508	TRITIUM_ELECT_LSC	ITASRL	123	pCi/L	3.37	16.5			
509	TRITIUM_ELECT_LSC	ITASRL	121	pCi/L	3.38	16.3			
510	UISO_AEA	ITASRL	0.355	pCi/L	0.053	0.0632			
511	UISO_AEA	ITASRL	0.0105	pCi/L	0.0103	0.0104			
512	UISO_AEA	ITASRL	0.306	pCi/L	0.0488	0.0569			
513	UISO_AEA	ITASRL	0.377	pCi/L	0.0591	0.0698			
514	UISO_AEA	ITASRL	0.00756	pCi/L	0.0115	0.0116			U
515	UISO_AEA	ITASRL	0.309	pCi/L	0.053	0.061			
516	SRISO_SEP_PRECIP_GPC	ITASRL	0.0827	pCi/L	0.034	0.0393			
517	TRITIUM_ELECT_LSC	ITASRL	95	pCi/L	3.11	14.2			
518	UISO_AEA	ITASRL	0.316	pCi/L	0.052	0.0606			
519	UISO_AEA	ITASRL	0.0149	pCi/L	0.0128	0.0129			
520	UISO_AEA	ITASRL	0.278	pCi/L	0.0488	0.0558			
521	SRISO_SEP_PRECIP_GPC	ITASRL	0.0985	pCi/L	0.0336	0.0398			
522	TRITIUM_ELECT_LSC	ITASRL	46.4	pCi/L	2.59	10.6			
523	UISO_AEA	ITASRL	0.633	pCi/L	0.18	0.2			
524	UISO_AEA	ITASRL	0.0261	pCi/L	0.0453	0.0455			U
525	UISO_AEA	ITASRL	0.488	pCi/L	0.158	0.172			
526	SRISO_SEP_PRECIP_GPC	ITASRL	0.104	pCi/L	0.0274	0.0357			
527	TRITIUM_ELECT_LSC	ITASRL	67.5	pCi/L	2.81	12.2			
528	UISO_AEA	ITASRL	0.254	pCi/L	0.0446	0.0511			
529	UISO_AEA	ITASRL	0.018	pCi/L	0.0136	0.0138			
530	UISO_AEA	ITASRL	0.22	pCi/L	0.0412	0.0463			
531	SRISO_SEP_PRECIP_GPC	ITASRL	0.102	pCi/L	0.0273	0.036			
532	TRITIUM_ELECT_LSC	ITASRL	50.1	pCi/L	2.61	10.8			
533	UISO_AEA	ITASRL	0.265	pCi/L	0.0506	0.0571			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
534	UISO_AEA	ITASRL	0.0343	pCi/L	0.0184	0.0187			
535	UISO_AEA	ITASRL	0.202	pCi/L	0.0443	0.0486			
536	SRISO_SEP_PRECIP_GPC	ITASRL	0.104	pCi/L	0.0353	0.0416			
537	TRITIUM_ELECT_LSC	ITASRL	41.8	pCi/L	2.52	10.3			
538	UISO_AEA	ITASRL	0.275	pCi/L	0.0482	0.0554			
539	UISO_AEA	ITASRL	0.00522	pCi/L	0.00847	0.00853			U
540	UISO_AEA	ITASRL	0.232	pCi/L	0.0441	0.0496			
541	SRISO_SEP_PRECIP_GPC	ITASRL	0.0922	pCi/L	0.0301	0.0406			
542	TRITIUM_ELECT_LSC	ITASRL	43.4	pCi/L	2.56	10.4			
543	UISO_AEA	ITASRL	0.316	pCi/L	0.0507	0.0594			
544	UISO_AEA	ITASRL	0.00688	pCi/L	0.00898	0.00905			U
545	UISO_AEA	ITASRL	0.259	pCi/L	0.0459	0.0523			
546	SRISO_SEP_PRECIP_GPC	ITASRL	0.101	pCi/L	0.0417	0.0506			
547	TRITIUM_ELECT_LSC	ITASRL	44	pCi/L	2.56	10.4			
548	UISO_AEA	ITASRL	0.296	pCi/L	0.0514	0.0592			
549	UISO_AEA	ITASRL	0.00252	pCi/L	0.00791	0.00797			U
550	UISO_AEA	ITASRL	0.185	pCi/L	0.0406	0.0445			
551	SRISO_SEP_PRECIP_GPC	ITASRL	0.0814	pCi/L	0.0327	0.0375			
552	TRITIUM_ELECT_LSC	ITASRL	42.7	pCi/L	2.55	10.4			
553	UISO_AEA	ITASRL	0.294	pCi/L	0.0506	0.0584			
554	UISO_AEA	ITASRL	0.00958	pCi/L	0.0105	0.0106			U
555	UISO_AEA	ITASRL	0.235	pCi/L	0.0449	0.0504			
556	SRISO_SEP_PRECIP_GPC	ITASRL	0.197	pCi/L	0.0318	0.0575			
557	TRITIUM_ELECT_LSC	ITASRL	43.6	pCi/L	2.55	10.4			
558	UISO_AEA	ITASRL	0.279	pCi/L	0.0493	0.0565			
559	UISO_AEA	ITASRL	0.0127	pCi/L	0.012	0.0121			
560	UISO_AEA	ITASRL	0.247	pCi/L	0.0458	0.0517			
561	SRISO_SEP_PRECIP_GPC	ITASRL	0.0901	pCi/L	0.0325	0.0378			
562	TRITIUM_ELECT_LSC	ITASRL	44.6	pCi/L	2.57	10.5			
563	UISO_AEA	ITASRL	0.26	pCi/L	0.0551	0.0612			
564	UISO_AEA	ITASRL	0.0141	pCi/L	0.0136	0.0137			
565	UISO_AEA	ITASRL	0.201	pCi/L	0.048	0.0521			
566	SRISO_SEP_PRECIP_GPC	ITASRL	0.0725	pCi/L	0.0266	0.031			
567	TRITIUM_ELECT_LSC	ITASRL	35.6	pCi/L	2.43	9.63			
568	UISO_AEA	ITASRL	0.252	pCi/L	0.0514	0.0575			
569	UISO_AEA	ITASRL	0.0175	pCi/L	0.0148	0.015			
570	UISO_AEA	ITASRL	0.19	pCi/L	0.0446	0.0486			
571	SRISO_SEP_PRECIP_GPC	ITASRL	0.0668	pCi/L	0.0231	0.0274			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
572	TRITIUM_ELECT_LSC	ITASRL	37.4	pCi/L	2.51	9.92			
573	UISO_AEA	ITASRL	0.217	pCi/L	0.0504	0.0553			
574	UISO_AEA	ITASRL	0.0257	pCi/L	0.019	0.0192			
575	UISO_AEA	ITASRL	0.212	pCi/L	0.0479	0.0526			
576	SRISO_SEP_PRECIP_GPC	ITASRL	0.0791	pCi/L	0.0228	0.0286			
577	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.55	10.1			
578	UISO_AEA	ITASRL	0.255	pCi/L	0.0551	0.0612			
579	UISO_AEA	ITASRL	0.000912	pCi/L	0.00869	0.00874			U
580	UISO_AEA	ITASRL	0.195	pCi/L	0.0479	0.052			
581	SRISO_SEP_PRECIP_GPC	ITASRL	0.0855	pCi/L	0.0219	0.0284			
582	TRITIUM_ELECT_LSC	ITASRL	38.9	pCi/L	2.52	10			
583	UISO_AEA	ITASRL	0.256	pCi/L	0.0543	0.0605			
584	UISO_AEA	ITASRL	0.00353	pCi/L	0.01	0.0101			U
585	UISO_AEA	ITASRL	0.156	pCi/L	0.0427	0.0457			
586	SRISO_SEP_PRECIP_GPC	ITASRL	0.0761	pCi/L	0.024	0.0289			
587	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.44	9.76			
588	UISO_AEA	ITASRL	0.219	pCi/L	0.0491	0.0541			
589	UISO_AEA	ITASRL	0.00156	pCi/L	0.0134	0.0134			U
590	UISO_AEA	ITASRL	0.191	pCi/L	0.0451	0.0491			
591	SRISO_SEP_PRECIP_GPC	ITASRL	0.0435	pCi/L	0.0275	0.0303			
592	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.49	9.85			
593	UISO_AEA	ITASRL	0.309	pCi/L	0.059	0.0671			
594	UISO_AEA	ITASRL	0.0131	pCi/L	0.0147	0.0148			U
595	UISO_AEA	ITASRL	0.237	pCi/L	0.0513	0.0567			
596	SRISO_SEP_PRECIP_GPC	ITASRL	0.0789	pCi/L	0.0301	0.0345			
597	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.49	9.92			
598	UISO_AEA	ITASRL	0.216	pCi/L	0.0492	0.0541			
599	UISO_AEA	ITASRL	0.00924	pCi/L	0.0116	0.0116			U
600	UISO_AEA	ITASRL	0.179	pCi/L	0.0442	0.0479			
601	SRISO_SEP_PRECIP_GPC	ITASRL	0.0701	pCi/L	0.0258	0.0301			
602	TRITIUM_ELECT_LSC	ITASRL	38.1	pCi/L	2.47	9.8			
603	UISO_AEA	ITASRL	0.248	pCi/L	0.0474	0.0537			
604	UISO_AEA	ITASRL	-0.000449	pCi/L	0.00688	0.00694			U
605	UISO_AEA	ITASRL	0.173	pCi/L	0.0398	0.0436			
606	SRISO_SEP_PRECIP_GPC	ITASRL	0.0564	pCi/L	0.0289	0.0314			
607	TRITIUM_ELECT_LSC	ITASRL	42.1	pCi/L	2.52	10			
608	UISO_AEA	ITASRL	0.248	pCi/L	0.0496	0.0557			
609	UISO_AEA	ITASRL	0.00729	pCi/L	0.0106	0.0107			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
610	UISO_AEA	ITASRL	0.197	pCi/L	0.044	0.0484			
611	SRISO_SEP_PRECIP_GPC	ITASRL	0.0753	pCi/L	0.0245	0.0296			
612	TRITIUM_ELECT_LSC	ITASRL	40.7	pCi/L	2.49	10			
613	UISO_AEA	ITASRL	0.2	pCi/L	0.0737	0.0775			
614	UISO_AEA	ITASRL	0.0296	pCi/L	0.033	0.0332			U
615	UISO_AEA	ITASRL	0.235	pCi/L	0.0741	0.079			
616	SRISO_SEP_PRECIP_GPC	ITASRL	0.0904	pCi/L	0.055	0.0592			
617	TRITIUM_ELECT_LSC	ITASRL	39.5	pCi/L	2.47	9.91			
618	UISO_AEA	ITASRL	0.262	pCi/L	0.0549	0.0613			
619	UISO_AEA	ITASRL	-0.00183	pCi/L	0.00654	0.0066			U
620	UISO_AEA	ITASRL	0.163	pCi/L	0.0434	0.0466			
621	SRISO_SEP_PRECIP_GPC	ITASRL	0.0587	pCi/L	0.0284	0.0332			
622	TRITIUM_ELECT_LSC	ITASRL	40.1	pCi/L	2.49	9.94			
623	UISO_AEA	ITASRL	0.24	pCi/L	0.0494	0.0552			
624	UISO_AEA	ITASRL	0.0189	pCi/L	0.0149	0.015			
625	UISO_AEA	ITASRL	0.132	pCi/L	0.0375	0.0399			
626	SRISO_SEP_PRECIP_GPC	ITASRL	0.0947	pCi/L	0.0362	0.044			
627	TRITIUM_ELECT_LSC	ITASRL	38.5	pCi/L	2.46	9.86			
628	UISO_AEA	ITASRL	0.249	pCi/L	0.061	0.0666			
629	UISO_AEA	ITASRL	0.0103	pCi/L	0.0202	0.0202			U
630	UISO_AEA	ITASRL	0.17	pCi/L	0.0507	0.0539			
631	SRISO_SEP_PRECIP_GPC	ITASRL	0.0639	pCi/L	0.0289	0.0322			
632	TRITIUM_ELECT_LSC	ITASRL	35.6	pCi/L	2.42	9.59			
633	UISO_AEA	ITASRL	0.253	pCi/L	0.0584	0.0643			
634	UISO_AEA	ITASRL	0.00491	pCi/L	0.00877	0.00884			U
635	UISO_AEA	ITASRL	0.223	pCi/L	0.0547	0.0595			
636	SRISO_SEP_PRECIP_GPC	ITASRL	0.0806	pCi/L	0.0622	0.0663			
637	TC99_SEP_LSC	ITASRL	0.0924	pCi/L	0.0976	0.516			U
638	TRITIUM_ELECT_LSC	ITASRL	37.3	pCi/L	2.37	9.06			
639	UISO_AEA	ITASRL	0.245	pCi/L	0.0475	0.0536			
640	UISO_AEA	ITASRL	0.00768	pCi/L	0.00986	0.00993			U
641	UISO_AEA	ITASRL	0.228	pCi/L	0.0456	0.0509			
642	SRISO_SEP_PRECIP_GPC	ITASRL	0.0945	pCi/L	0.0477	0.0538			
643	TC99_SEP_LSC	ITASRL	0.212	pCi/L	0.0993	0.525			U
644	TRITIUM_ELECT_LSC	ITASRL	40.1	pCi/L	2.42	9.24			
645	UISO_AEA	ITASRL							U
646	UISO_AEA	ITASRL							U
647	UISO_AEA	ITASRL							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
648	SRISO_SEP_PRECIP_GPC	ITASRL							U
649	TC99_SEP_LSC	ITASRL	0.327	pCi/L	0.102	0.534			U
650	TRITIUM_ELECT_LSC	ITASRL	38.6	pCi/L	2.39	9.13			
651	UISO_AEA	ITASRL	0.238	pCi/L	0.0527	0.0583			
652	UISO_AEA	ITASRL	0.00825	pCi/L	0.0108	0.0109			U
653	UISO_AEA	ITASRL	0.149	pCi/L	0.0415	0.0444			
654	SRISO_SEP_PRECIP_GPC	ITASRL	0.0751	pCi/L	0.0479	0.0532			
655	TC99_SEP_LSC	ITASRL	0.295	pCi/L	0.102	0.532			U
656	TRITIUM_ELECT_LSC	ITASRL	35.7	pCi/L	2.36	8.94			
657	UISO_AEA	ITASRL	0.226	pCi/L	0.0477	0.0531			
658	UISO_AEA	ITASRL	0.00337	pCi/L	0.0102	0.0103			U
659	UISO_AEA	ITASRL	0.177	pCi/L	0.0424	0.0462			
660	SRISO_SEP_PRECIP_GPC	ITASRL	0.188	pCi/L	0.0538	0.065			
661	TRITIUM_ELECT_LSC	ITASRL	64.5	pCi/L	2.68	11			
662	UISO_AEA	ITASRL	0.407	pCi/L	0.0597	0.0721			
663	UISO_AEA	ITASRL	0.0107	pCi/L	0.0114	0.0114			U
664	UISO_AEA	ITASRL	0.371	pCi/L	0.0566	0.0673			
665	SRISO_SEP_PRECIP_GPC	ITASRL	0.247	pCi/L	0.0614	0.0773			
666	TRITIUM_ELECT_LSC	ITASRL	53.6	pCi/L	2.56	10.1			
667	UISO_AEA	ITASRL	0.268	pCi/L	0.0502	0.0571			
668	UISO_AEA	ITASRL	0.00669	pCi/L	0.0117	0.0118			U
669	UISO_AEA	ITASRL	0.19	pCi/L	0.0427	0.0468			
670	SRISO_SEP_PRECIP_GPC	ITASRL	0.114	pCi/L	0.0353	0.0424			
671	TRITIUM_ELECT_LSC	ITASRL	53.2	pCi/L	2.58	10.2			
672	UISO_AEA	ITASRL	0.306	pCi/L	0.0579	0.0658			
673	UISO_AEA	ITASRL	0.0129	pCi/L	0.0151	0.0152			U
674	UISO_AEA	ITASRL	0.201	pCi/L	0.0467	0.0511			
675	SRISO_SEP_PRECIP_GPC	ITASRL	0.112	pCi/L	0.039	0.0455			
676	TRITIUM_ELECT_LSC	ITASRL	44.8	pCi/L	2.45	9.57			
677	UISO_AEA	ITASRL	0.247	pCi/L	0.047	0.0533			
678	UISO_AEA	ITASRL	0.0136	pCi/L	0.0119	0.012			
679	UISO_AEA	ITASRL	0.16	pCi/L	0.038	0.0413			
680	SRISO_SEP_PRECIP_GPC	ITASRL	0.144	pCi/L	0.0416	0.0514			
681	TRITIUM_ELECT_LSC	ITASRL	40.1	pCi/L	2.42	9.28			
682	UISO_AEA	ITASRL	0.284	pCi/L	0.0539	0.0612			
683	UISO_AEA	ITASRL	0.0121	pCi/L	0.0118	0.0119			
684	UISO_AEA	ITASRL	0.175	pCi/L	0.0426	0.0462			
685	SRISO_SEP_PRECIP_GPC	ITASRL	0.139	pCi/L	0.0447	0.0528			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
686	TRITIUM_ELECT_LSC	ITASRL	39.6	pCi/L	2.39	9.15			
687	UISO_AEA	ITASRL	0.322	pCi/L	0.0553	0.0641			
688	UISO_AEA	ITASRL	0.0216	pCi/L	0.0151	0.0153			
689	UISO_AEA	ITASRL	0.247	pCi/L	0.0486	0.0545			
690	SRISO_SEP_PRECIP_GPC	ITASRL	0.112	pCi/L	0.0389	0.0457			
691	TRITIUM_ELECT_LSC	ITASRL	36.2	pCi/L	2.35	8.99			
692	UISO_AEA	ITASRL	0.239	pCi/L	0.0501	0.0558			
693	UISO_AEA	ITASRL	0.00647	pCi/L	0.0101	0.0102			U
694	UISO_AEA	ITASRL	0.202	pCi/L	0.046	0.0504			
695	SRISO_SEP_PRECIP_GPC	ITASRL	0.0934	pCi/L	0.0381	0.0468			
696	TRITIUM_ELECT_LSC	ITASRL	38.6	pCi/L	2.37	9.18			
697	UISO_AEA	ITASRL	0.366	pCi/L	0.0616	0.0719			
698	UISO_AEA	ITASRL	0.013	pCi/L	0.0135	0.0136			U
699	UISO_AEA	ITASRL	0.183	pCi/L	0.044	0.0479			
700	SRISO_SEP_PRECIP_GPC	ITASRL	0.118	pCi/L	0.0457	0.0518			
701	TRITIUM_ELECT_LSC	ITASRL	39.9	pCi/L	2.38	9.24			
702	UISO_AEA	ITASRL	0.428	pCi/L	0.0633	0.0763			
703	UISO_AEA	ITASRL	0.00769	pCi/L	0.0117	0.0118			U
704	UISO_AEA	ITASRL	0.321	pCi/L	0.055	0.0636			
705	SRISO_SEP_PRECIP_GPC	ITASRL	0.0952	pCi/L	0.0362	0.0443			
706	TRITIUM_ELECT_LSC	ITASRL	41.7	pCi/L	2.41	9.36			
707	UISO_AEA	ITASRL	0.669	pCi/L	0.0819	0.105			
708	UISO_AEA	ITASRL	0.0278	pCi/L	0.0186	0.0189			
709	UISO_AEA	ITASRL	0.631	pCi/L	0.079	0.101			
710	GAMMA_GS	ITASRL	0.363	pCi/L	1.07	1.07			U
711	SRISO_SEP_PRECIP_GPC	ITASRL	0.0967	pCi/L	0.0799	0.0834			
712	TC99_SEP_LSC	ITASRL	0.512	pCi/L	0.264	1.36			U
713	TRITIUM_DIST_LSC	ITASRL	381	pCi/L	87.4	216			
714	UISO_AEA	ITASRL	0.26	pCi/L	0.0496	0.0562			
715	UISO_AEA	ITASRL	0.0127	pCi/L	0.0128	0.0129			U
716	UISO_AEA	ITASRL	0.148	pCi/L	0.0377	0.0407			
717	SRISO_SEP_PRECIP_GPC	ITASRL	0.134	pCi/L	0.0622	0.0684			
718	TRITIUM_ELECT_LSC	ITASRL	244	pCi/L	4.19	25.3			
719	UISO_AEA	ITASRL	0.239	pCi/L	0.0503	0.0561			
720	UISO_AEA	ITASRL	0.00787	pCi/L	0.0113	0.0114			U
721	UISO_AEA	ITASRL	0.176	pCi/L	0.0427	0.0463			
722	SRISO_SEP_PRECIP_GPC	ITASRL							U
723	TRITIUM_ELECT_LSC	ITASRL	42.2	pCi/L	2.38	9.05			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
724	UISO_AEA	ITASRL	0.256	pCi/L	0.0524	0.0587			
725	UISO_AEA	ITASRL	0.00974	pCi/L	0.0129	0.013			U
726	UISO_AEA	ITASRL	0.223	pCi/L	0.0487	0.0538			
727	GAMMA_GS	ITASRL	0.456	pCi/L	1.07	1.07			U
728	SRISO_SEP_PRECIP_GPC	ITASRL	0.246	pCi/L	0.304	0.312			U
729	TC99_SEP_LSC	ITASRL							U
730	TRITIUM_DIST_LSC	ITASRL	58.2	pCi/L	80.4	199			U
731	UISO_AEA	ITASRL	0.411	pCi/L	0.0636	0.0757			
732	UISO_AEA	ITASRL	-0.0013	pCi/L	0.00788	0.00792			U
733	UISO_AEA	ITASRL	0.268	pCi/L	0.0514	0.058			
734	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.055	0.0604			
735	TRITIUM_ELECT_LSC	ITASRL	62.8	pCi/L	2.59	10.5			
736	UISO_AEA	ITASRL	0.238	pCi/L	0.0482	0.054			
737	UISO_AEA	ITASRL	0.0059	pCi/L	0.00935	0.00942			U
738	UISO_AEA	ITASRL	0.17	pCi/L	0.0409	0.0445			
739	SRISO_SEP_PRECIP_GPC	ITASRL							U
740	TRITIUM_ELECT_LSC	ITASRL	45.5	pCi/L	2.39	9.18			
741	UISO_AEA	ITASRL	0.258	pCi/L	0.049	0.0556			
742	UISO_AEA	ITASRL	0.00391	pCi/L	0.00935	0.0094			U
743	UISO_AEA	ITASRL	0.15	pCi/L	0.0377	0.0407			
744	SRISO_SEP_PRECIP_GPC	ITASRL	0.0883	pCi/L	0.0506	0.0545			
745	TRITIUM_ELECT_LSC	ITASRL	43.9	pCi/L	2.37	9.12			
746	UISO_AEA	ITASRL	0.327	pCi/L	0.0637	0.0722			
747	UISO_AEA	ITASRL	0.00332	pCi/L	0.00848	0.00853			U
748	UISO_AEA	ITASRL	0.165	pCi/L	0.0456	0.0488			
749	SRISO_SEP_PRECIP_GPC	ITASRL	0.0377	pCi/L	0.0475	0.049			U
750	TRITIUM_ELECT_LSC	ITASRL	41.4	pCi/L	2.34	8.94			
751	UISO_AEA	ITASRL	0.318	pCi/L	0.0555	0.0641			
752	UISO_AEA	ITASRL	0.0148	pCi/L	0.0144	0.0145			
753	UISO_AEA	ITASRL	0.168	pCi/L	0.0411	0.0446			
754	SRISO_SEP_PRECIP_GPC	ITASRL	0.0736	pCi/L	0.0477	0.0508			
755	TRITIUM_ELECT_LSC	ITASRL	40.9	pCi/L	2.34	8.91			
756	UISO_AEA	ITASRL	0.289	pCi/L	0.0556	0.063			
757	UISO_AEA	ITASRL	0.00509	pCi/L	0.012	0.012			U
758	UISO_AEA	ITASRL	0.185	pCi/L	0.0443	0.0483			
759	SRISO_SEP_PRECIP_GPC	ITASRL	0.0745	pCi/L	0.0442	0.0487			
760	TRITIUM_ELECT_LSC	ITASRL	42.7	pCi/L	2.36	9.04			
761	UISO_AEA	ITASRL	0.326	pCi/L	0.0625	0.071			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
762	UISO_AEA	ITASRL	0.01	pCi/L	0.0113	0.0114			U
763	UISO_AEA	ITASRL	0.204	pCi/L	0.0497	0.054			
764	SRISO_SEP_PRECIP_GPC	ITASRL	0.0625	pCi/L	0.0404	0.044			
765	TRITIUM_ELECT_LSC	ITASRL	41.2	pCi/L	2.35	8.93			
766	UISO_AEA	ITASRL	0.36	pCi/L	0.0569	0.0673			
767	UISO_AEA	ITASRL	0.0133	pCi/L	0.0125	0.0126			
768	UISO_AEA	ITASRL	0.184	pCi/L	0.0414	0.0454			
769	SRISO_SEP_PRECIP_GPC	ITASRL	0.084	pCi/L	0.0534	0.0569			
770	TRITIUM_ELECT_LSC	ITASRL	41.8	pCi/L	2.36	8.98			
771	UISO_AEA	ITASRL	0.304	pCi/L	0.0583	0.0662			
772	UISO_AEA	ITASRL	0.00494	pCi/L	0.0112	0.0113			U
773	UISO_AEA	ITASRL	0.201	pCi/L	0.0472	0.0515			
774	GAMMA_GS	ITASRL	0.425	pCi/L	0.882	0.883			U
775	TC99_SEP_LSC	ITASRL	12.9	pCi/L	0.216	1.78			
776	TRITIUM_DIST_LSC	ITASRL	17600	pCi/L	265	1420			
777	UISO_AEA	ITASRL	0.505	pCi/L	0.0748	0.0904			
778	UISO_AEA	ITASRL	0.0128	pCi/L	0.0144	0.0145			U
779	UISO_AEA	ITASRL	0.328	pCi/L	0.0596	0.0682			
780	GAMMA_GS	ITASRL							
781	TC99_SEP_LSC	ITASRL							
782	TRITIUM_DIST_LSC	ITASRL							
783	UISO_AEA	ITASRL							
784	UISO_AEA	ITASRL							
785	UISO_AEA	ITASRL							
786	GAMMA_GS	ITASRL	-1.01	pCi/L	1.11	1.12			U
787	TC99_SEP_LSC	ITASRL	0.187	pCi/L	0.0992	0.511			U
788	TRITIUM_DIST_LSC	ITASRL	65.6	pCi/L	80.7	200			U
789	UISO_AEA	ITASRL	0.315	pCi/L	0.0554	0.0638			
790	UISO_AEA	ITASRL	0.00823	pCi/L	0.0105	0.0105			U
791	UISO_AEA	ITASRL	0.23	pCi/L	0.047	0.0524			
792	GAMMA_GS	ITASRL							
793	TC99_SEP_LSC	ITASRL							
794	TRITIUM_DIST_LSC	ITASRL							
795	UISO_AEA	ITASRL							
796	UISO_AEA	ITASRL							
797	UISO_AEA	ITASRL							
798	GAMMA_GS	ITASRL							
799	TC99_SEP_LSC	ITASRL							

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
800	TRITIUM_DIST_LSC	ITASRL							
801	UISO_AEA	ITASRL							
802	UISO_AEA	ITASRL							
803	UISO_AEA	ITASRL							
804	GAMMA_GS	ITASRL							
805	TC99_SEP_LSC	ITASRL							
806	TRITIUM_DIST_LSC	ITASRL							
807	UISO_AEA	ITASRL							
808	UISO_AEA	ITASRL							
809	UISO_AEA	ITASRL							
810	GAMMA_GS	ITASRL							
811	TC99_SEP_LSC	ITASRL							
812	TRITIUM_DIST_LSC	ITASRL							
813	UISO_AEA	ITASRL							
814	UISO_AEA	ITASRL							
815	UISO_AEA	ITASRL							
816	GAMMA_GS	ITASRL							
817	TC99_SEP_LSC	ITASRL							
818	TRITIUM_DIST_LSC	ITASRL							
819	UISO_AEA	ITASRL							
820	UISO_AEA	ITASRL							
821	UISO_AEA	ITASRL							
822	GAMMA_GS	ITASRL							
823	TC99_SEP_LSC	ITASRL							
824	TRITIUM_DIST_LSC	ITASRL							
825	UISO_AEA	ITASRL							
826	UISO_AEA	ITASRL							
827	UISO_AEA	ITASRL							
828	GAMMA_GS	ITASRL							
829	TC99_SEP_LSC	ITASRL							
830	TRITIUM_DIST_LSC	ITASRL							
831	UISO_AEA	ITASRL							
832	UISO_AEA	ITASRL							
833	UISO_AEA	ITASRL							
834	GAMMA_GS	ITASRL							
835	TC99_SEP_LSC	ITASRL							
836	TRITIUM_DIST_LSC	ITASRL							
837	UISO_AEA	ITASRL							

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
838	UISO_AEA	ITASRL							
839	UISO_AEA	ITASRL							
840	GAMMA_GS	ITASRL							
841	TC99_SEP_LSC	ITASRL							
842	TRITIUM_DIST_LSC	ITASRL							
843	UISO_AEA	ITASRL							
844	UISO_AEA	ITASRL							
845	UISO_AEA	ITASRL							
846	SRISO_SEP_PRECIP_GPC	ITASRL	0.0821	pCi/L	0.0796	0.0825			U
847	TRITIUM_ELECT_LSC	ITASRL	80	pCi/L	3.03	13.3			
848	UISO_AEA	ITASRL	0.227	pCi/L	0.049	0.0544			
849	UISO_AEA	ITASRL	0.00409	pCi/L	0.00891	0.00897			U
850	UISO_AEA	ITASRL	0.196	pCi/L	0.0455	0.0498			
851	SRISO_SEP_PRECIP_GPC	ITASRL	0.121	pCi/L	0.0544	0.0604			
852	TRITIUM_ELECT_LSC	ITASRL	42.9	pCi/L	2.61	10.5			
853	UISO_AEA	ITASRL	0.264	pCi/L	0.0884	0.094			
854	UISO_AEA	ITASRL	0.01	pCi/L	0.0235	0.0235			U
855	UISO_AEA	ITASRL	0.223	pCi/L	0.0779	0.0823			
856	SRISO_SEP_PRECIP_GPC	ITASRL							U
857	TRITIUM_ELECT_LSC	ITASRL	55.2	pCi/L	2.73	11.3			
858	UISO_AEA	ITASRL	0.273	pCi/L	0.0493	0.0565			
859	UISO_AEA	ITASRL	0.00873	pCi/L	0.0106	0.0107			U
860	UISO_AEA	ITASRL	0.19	pCi/L	0.0412	0.0455			
861	SRISO_SEP_PRECIP_GPC	ITASRL	0.0958	pCi/L	0.0472	0.0534			
862	TRITIUM_ELECT_LSC	ITASRL	50	pCi/L	2.68	10.9			
863	UISO_AEA	ITASRL	0.269	pCi/L	0.0501	0.057			
864	UISO_AEA	ITASRL	0.0154	pCi/L	0.0132	0.0133			
865	UISO_AEA	ITASRL	0.189	pCi/L	0.0418	0.046			
866	SRISO_SEP_PRECIP_GPC	ITASRL	0.104	pCi/L	0.0583	0.0629			
867	TRITIUM_ELECT_LSC	ITASRL	47.5	pCi/L	2.64	10.7			
868	UISO_AEA	ITASRL	0.283	pCi/L	0.0489	0.0565			
869	UISO_AEA	ITASRL	0.00871	pCi/L	0.0112	0.0113			U
870	UISO_AEA	ITASRL	0.166	pCi/L	0.0381	0.0417			
871	SRISO_SEP_PRECIP_GPC	ITASRL	0.0941	pCi/L	0.0479	0.0525			
872	TRITIUM_ELECT_LSC	ITASRL	41.9	pCi/L	2.58	10.3			
873	UISO_AEA	ITASRL	0.286	pCi/L	0.0524	0.0599			
874	UISO_AEA	ITASRL	0.0179	pCi/L	0.0154	0.0156			
875	UISO_AEA	ITASRL	0.167	pCi/L	0.0403	0.0438			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
876	SRISO_SEP_PRECIP_GPC	ITASRL	0.0958	pCi/L	0.056	0.0599			
877	TRITIUM_ELECT_LSC	ITASRL	45	pCi/L	2.62	10.5			
878	UISO_AEA	ITASRL	0.283	pCi/L	0.0509	0.0583			
879	UISO_AEA	ITASRL	0.0141	pCi/L	0.0123	0.0125			
880	UISO_AEA	ITASRL	0.164	pCi/L	0.0391	0.0425			
881	SRISO_SEP_PRECIP_GPC	ITASRL	0.0675	pCi/L	0.0492	0.0517			
882	TRITIUM_ELECT_LSC	ITASRL	43.8	pCi/L	2.63	10.5			
883	UISO_AEA	ITASRL	0.294	pCi/L	0.0493	0.0574			
884	UISO_AEA	ITASRL	0.00812	pCi/L	0.00998	0.0101			U
885	UISO_AEA	ITASRL	0.153	pCi/L	0.0363	0.0395			
886	SRISO_SEP_PRECIP_GPC	ITASRL	0.135	pCi/L	0.0589	0.0647			
887	TRITIUM_ELECT_LSC	ITASRL	43.3	pCi/L	2.61	10.4			
888	UISO_AEA	ITASRL	0.235	pCi/L	0.0529	0.0584			
889	UISO_AEA	ITASRL	0.00795	pCi/L	0.0129	0.013			U
890	UISO_AEA	ITASRL	0.215	pCi/L	0.05	0.0547			
891	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0547	0.059			
892	TRITIUM_ELECT_LSC	ITASRL	41.9	pCi/L	2.6	10.4			
893	UISO_AEA	ITASRL	0.352	pCi/L	0.0559	0.066			
894	UISO_AEA	ITASRL	0.00925	pCi/L	0.0118	0.0119			U
895	UISO_AEA	ITASRL	0.216	pCi/L	0.0439	0.049			
896	GAMMA_GS	ITASRL							
897	SRISO_SEP_PRECIP_GPC	ITASRL							
898	TC99_SEP_LSC	ITASRL							
899	TRITIUM_DIST_LSC	ITASRL							
900	UISO_AEA	ITASRL							
901	UISO_AEA	ITASRL							
902	UISO_AEA	ITASRL							
903	GAMMA_GS	ITASRL							
904	SRISO_SEP_PRECIP_GPC	ITASRL							
905	TC99_SEP_LSC	ITASRL							
906	TRITIUM_DIST_LSC	ITASRL							
907	UISO_AEA	ITASRL							
908	UISO_AEA	ITASRL							
909	UISO_AEA	ITASRL							
910	GAMMA_GS	ITASRL							
911	SRISO_SEP_PRECIP_GPC	ITASRL							
912	TC99_SEP_LSC	ITASRL							
913	TRITIUM_DIST_LSC	ITASRL							

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
914	UISO_AEA	ITASRL							
915	UISO_AEA	ITASRL							
916	UISO_AEA	ITASRL							
917	GAMMA_GS	ITASRL							
918	SRISO_SEP_PRECIP_GPC	ITASRL							
919	TC99_SEP_LSC	ITASRL							
920	TRITIUM_DIST_LSC	ITASRL							
921	UISO_AEA	ITASRL							
922	UISO_AEA	ITASRL							
923	UISO_AEA	ITASRL							
924	GAMMA_GS	ITASRL							
925	SRISO_SEP_PRECIP_GPC	ITASRL							
926	TC99_SEP_LSC	ITASRL							
927	TRITIUM_DIST_LSC	ITASRL							
928	UISO_AEA	ITASRL							
929	UISO_AEA	ITASRL							
930	UISO_AEA	ITASRL							
931	GAMMA_GS	ITASRL							
932	SRISO_SEP_PRECIP_GPC	ITASRL							
933	TC99_SEP_LSC	ITASRL							
934	TRITIUM_DIST_LSC	ITASRL							
935	UISO_AEA	ITASRL							
936	UISO_AEA	ITASRL							
937	UISO_AEA	ITASRL							
938	GAMMA_GS	ITASRL							
939	SRISO_SEP_PRECIP_GPC	ITASRL							
940	TC99_SEP_LSC	ITASRL							
941	TRITIUM_DIST_LSC	ITASRL							
942	UISO_AEA	ITASRL							
943	UISO_AEA	ITASRL							
944	UISO_AEA	ITASRL							
945	GAMMA_GS	ITASRL	0.884	pCi/L	0.861	0.866			
946	SRISO_SEP_PRECIP_GPC	ITASRL	0.0319	pCi/L	0.0738	0.0757			U
947	TC99_SEP_LSC	ITASRL	8.76	pCi/L	0.376	2.24			
948	TRITIUM_DIST_LSC	ITASRL	8530	pCi/L	195	763			
949	UISO_AEA	ITASRL	2.21	pCi/L	0.171	0.283			
950	UISO_AEA	ITASRL	0.083	pCi/L	0.0342	0.0353			
951	UISO_AEA	ITASRL	1.72	pCi/L	0.15	0.23			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
952	GAMMA_GS	ITASRL	0.402	pCi/L	0.717	0.718			U
953	SRISO_SEP_PRECIP_GPC	ITASRL	0.126	pCi/L	0.0814	0.0871			
954	TC99_SEP_LSC	ITASRL	-0.596	pCi/L	0.973	5.28			U
955	TRITIUM_DIST_LSC	ITASRL	57.6	pCi/L	80.9	197			U
956	UISO_AEA	ITASRL	0.251	pCi/L	0.056	0.0619			
957	UISO_AEA	ITASRL	0.00672	pCi/L	0.0121	0.0122			U
958	UISO_AEA	ITASRL	0.2	pCi/L	0.0493	0.0535			
959	GAMMA_GS	ITASRL	-0.239	pCi/L	0.944	0.944			U
960	SRISO_SEP_PRECIP_GPC	ITASRL	0.0841	pCi/L	0.0802	0.083			
961	TC99_SEP_LSC	ITASRL	10.7	pCi/L	0.516	2.99			
962	TRITIUM_DIST_LSC	ITASRL	118	pCi/L	82.2	200			U
963	UISO_AEA	ITASRL	0.464	pCi/L	0.0684	0.0827			
964	UISO_AEA	ITASRL	-0.00178	pCi/L	0.0101	0.0101			U
965	UISO_AEA	ITASRL	0.345	pCi/L	0.0592	0.0685			
966	SRISO_SEP_PRECIP_GPC	ITASRL	0.139	pCi/L	0.0607	0.067			
967	TRITIUM_ELECT_LSC	ITASRL	55.3	pCi/L	2.68	11			
968	UISO_AEA	ITASRL	0.291	pCi/L	0.0595	0.0668			
969	UISO_AEA	ITASRL	0.0021	pCi/L	0.00862	0.00867			U
970	UISO_AEA	ITASRL	0.138	pCi/L	0.0418	0.0444			
971	SRISO_SEP_PRECIP_GPC	ITASRL	0.0792	pCi/L	0.0541	0.0573			
972	TRITIUM_ELECT_LSC	ITASRL	46.3	pCi/L	2.7	10.7			
973	UISO_AEA	ITASRL	0.462	pCi/L	0.0673	0.0816			
974	UISO_AEA	ITASRL	0.00531	pCi/L	0.00999	0.01			U
975	UISO_AEA	ITASRL	0.246	pCi/L	0.0496	0.0555			
976	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0563	0.0608			
977	TRITIUM_ELECT_LSC	ITASRL	48.3	pCi/L	2.6	10.5			
978	UISO_AEA	ITASRL	0.288	pCi/L	0.0579	0.0652			
979	UISO_AEA	ITASRL	0.00635	pCi/L	0.0116	0.0116			U
980	UISO_AEA	ITASRL	0.184	pCi/L	0.0465	0.0503			
981	SRISO_SEP_PRECIP_GPC	ITASRL	0.0787	pCi/L	0.0569	0.0598			
982	TRITIUM_ELECT_LSC	ITASRL	43.4	pCi/L	2.54	10.1			
983	UISO_AEA	ITASRL	0.231	pCi/L	0.051	0.0564			
984	UISO_AEA	ITASRL	0.000243	pCi/L	0.00553	0.00559			U
985	UISO_AEA	ITASRL	0.159	pCi/L	0.0421	0.0453			
986	SRISO_SEP_PRECIP_GPC	ITASRL	0.128	pCi/L	0.0586	0.0649			
987	TRITIUM_ELECT_LSC	ITASRL	41.7	pCi/L	2.53	10			
988	UISO_AEA	ITASRL	0.222	pCi/L	0.0463	0.0516			
989	UISO_AEA	ITASRL	-0.0022	pCi/L	0.00777	0.00782			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
990	UISO_AEA	ITASRL	0.196	pCi/L	0.0437	0.048			
991	SRISO_SEP_PRECIP_GPC	ITASRL	0.113	pCi/L	0.0613	0.066			
992	TRITIUM_ELECT_LSC	ITASRL	38.7	pCi/L	2.48	9.77			
993	UISO_AEA	ITASRL	0.302	pCi/L	0.0536	0.0617			
994	UISO_AEA	ITASRL	-0.00085	pCi/L	0.00904	0.00908			U
995	UISO_AEA	ITASRL	0.19	pCi/L	0.0426	0.0468			
996	SRISO_SEP_PRECIP_GPC	ITASRL	0.128	pCi/L	0.0574	0.0639			
997	TRITIUM_ELECT_LSC	ITASRL	38.7	pCi/L	2.49	9.84			
998	UISO_AEA	ITASRL	0.238	pCi/L	0.0501	0.0558			
999	UISO_AEA	ITASRL	0.0237	pCi/L	0.0165	0.0167			
1000	UISO_AEA	ITASRL	0.195	pCi/L	0.0453	0.0495			
1001	SRISO_SEP_PRECIP_GPC	ITASRL	0.138	pCi/L	0.0777	0.0837			
1002	TRITIUM_ELECT_LSC	ITASRL	41.5	pCi/L	2.52	9.99			
1003	UISO_AEA	ITASRL	0.234	pCi/L	0.0539	0.0593			
1004	UISO_AEA	ITASRL	0.00554	pCi/L	0.0123	0.0123			U
1005	UISO_AEA	ITASRL	0.193	pCi/L	0.0484	0.0524			
1006	SRISO_SEP_PRECIP_GPC	ITASRL	0.115	pCi/L	0.0654	0.07			
1007	TRITIUM_ELECT_LSC	ITASRL	37.5	pCi/L	2.47	9.7			
1008	UISO_AEA	ITASRL	0.257	pCi/L	0.0486	0.0551			
1009	UISO_AEA	ITASRL	0.00843	pCi/L	0.00961	0.00969			U
1010	UISO_AEA	ITASRL	0.18	pCi/L	0.0404	0.0444			
1011	SRISO_SEP_PRECIP_GPC	ITASRL	0.0762	pCi/L	0.0534	0.0565			
1012	TRITIUM_ELECT_LSC	ITASRL	39.2	pCi/L	2.5	9.87			
1013	UISO_AEA	ITASRL	0.25	pCi/L	0.047	0.0534			
1014	UISO_AEA	ITASRL	0.00946	pCi/L	0.0104	0.0105			U
1015	UISO_AEA	ITASRL	0.214	pCi/L	0.0435	0.0485			
1016	SRISO_SEP_PRECIP_GPC	ITASRL	0.0824	pCi/L	0.0377	0.0419			
1017	TRITIUM_ELECT_LSC	ITASRL	39.2	pCi/L	2.56	10.2			
1018	UISO_AEA	ITASRL	0.274	pCi/L	0.0609	0.0675			
1019	UISO_AEA	ITASRL	0.00737	pCi/L	0.0131	0.0132			U
1020	UISO_AEA	ITASRL	0.191	pCi/L	0.0504	0.0543			
1021	SRISO_SEP_PRECIP_GPC	ITASRL	0.157	pCi/L	0.0485	0.0578			
1022	TRITIUM_ELECT_LSC	ITASRL	40.5	pCi/L	2.59	10.3			
1023	UISO_AEA	ITASRL	0.234	pCi/L	0.0558	0.0611			
1024	UISO_AEA	ITASRL	0.0159	pCi/L	0.0153	0.0154			
1025	UISO_AEA	ITASRL	0.184	pCi/L	0.0493	0.053			
1026	SRISO_SEP_PRECIP_GPC	ITASRL	0.115	pCi/L	0.0447	0.0505			
1027	TRITIUM_ELECT_LSC	ITASRL	39	pCi/L	2.56	10.2			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1028	UISO_AEA	ITASRL	0.297	pCi/L	0.0647	0.072			
1029	UISO_AEA	ITASRL	0.00391	pCi/L	0.00957	0.00962			U
1030	UISO_AEA	ITASRL	0.177	pCi/L	0.0508	0.0542			
1031	SRISO_SEP_PRECIP_GPC	ITASRL	0.109	pCi/L	0.043	0.0491			
1032	TRITIUM_ELECT_LSC	ITASRL	37.8	pCi/L	2.54	10.1			
1033	UISO_AEA	ITASRL	0.287	pCi/L	0.0571	0.0643			
1034	UISO_AEA	ITASRL	0.0104	pCi/L	0.0137	0.0138			U
1035	UISO_AEA	ITASRL	0.187	pCi/L	0.0465	0.0504			
1036	SRISO_SEP_PRECIP_GPC	ITASRL	0.123	pCi/L	0.0439	0.051			
1037	TRITIUM_ELECT_LSC	ITASRL	39.6	pCi/L	2.58	10.3			
1038	UISO_AEA	ITASRL	0.219	pCi/L	0.088	0.0925			
1039	UISO_AEA	ITASRL	-0.021	pCi/L	0.0237	0.0238			U
1040	UISO_AEA	ITASRL	0.273	pCi/L	0.0953	0.101			
1041	SRISO_SEP_PRECIP_GPC	ITASRL	0.119	pCi/L	0.0432	0.0499			
1042	TRITIUM_ELECT_LSC	ITASRL	40.7	pCi/L	2.63	10.3			
1043	UISO_AEA	ITASRL	0.277	pCi/L	0.092	0.0981			
1044	UISO_AEA	ITASRL	0.0177	pCi/L	0.0367	0.0368			U
1045	UISO_AEA	ITASRL	0.188	pCi/L	0.0748	0.0784			
1046	SRISO_SEP_PRECIP_GPC	ITASRL	0.121	pCi/L	0.046	0.0523			
1047	TRITIUM_ELECT_LSC	ITASRL	40.4	pCi/L	2.58	10.3			
1048	UISO_AEA	ITASRL	0.269	pCi/L	0.065	0.0713			
1049	UISO_AEA	ITASRL	0.0145	pCi/L	0.0185	0.0186			U
1050	UISO_AEA	ITASRL	0.224	pCi/L	0.0586	0.0633			
1051	SRISO_SEP_PRECIP_GPC	ITASRL	0.0958	pCi/L	0.0396	0.0445			
1052	TRITIUM_ELECT_LSC	ITASRL	43.1	pCi/L	2.64	10.5			
1053	UISO_AEA	ITASRL	0.222	pCi/L	0.0533	0.0582			
1054	UISO_AEA	ITASRL	0.00884	pCi/L	0.0115	0.0116			U
1055	UISO_AEA	ITASRL	0.212	pCi/L	0.0509	0.0555			
1056	SRISO_SEP_PRECIP_GPC	ITASRL	0.0934	pCi/L	0.0436	0.0478			
1057	TRITIUM_ELECT_LSC	ITASRL	38.3	pCi/L	2.59	10.2			
1058	UISO_AEA	ITASRL	0.266	pCi/L	0.0601	0.0663			
1059	UISO_AEA	ITASRL	0.0314	pCi/L	0.023	0.0233			
1060	UISO_AEA	ITASRL	0.209	pCi/L	0.0529	0.0573			
1061	SRISO_SEP_PRECIP_GPC	ITASRL	0.0776	pCi/L	0.0418	0.0459			
1062	TRITIUM_ELECT_LSC	ITASRL	38.5	pCi/L	2.55	10.1			
1063	UISO_AEA	ITASRL	0.242	pCi/L	0.0593	0.0648			
1064	UISO_AEA	ITASRL	0.00861	pCi/L	0.0159	0.016			U
1065	UISO_AEA	ITASRL	0.165	pCi/L	0.0487	0.0518			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1066	SRISO_SEP_PRECIP_GPC	ITASRL	0.0975	pCi/L	0.0412	0.0483			
1067	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.38	9.02			
1068	UISO_AEA	ITASRL	0.262	pCi/L	0.0527	0.0592			
1069	UISO_AEA	ITASRL	0.0177	pCi/L	0.015	0.0151			
1070	UISO_AEA	ITASRL	0.274	pCi/L	0.0528	0.0595			
1071	SRISO_SEP_PRECIP_GPC	ITASRL	0.144	pCi/L	0.049	0.0625			
1072	TRITIUM_ELECT_LSC	ITASRL	39.1	pCi/L	2.45	9.41			
1073	UISO_AEA	ITASRL	0.29	pCi/L	0.0573	0.0646			
1074	UISO_AEA	ITASRL	0.00917	pCi/L	0.0105	0.0105			U
1075	UISO_AEA	ITASRL	0.196	pCi/L	0.0469	0.0511			
1076	SRISO_SEP_PRECIP_GPC	ITASRL	0.0971	pCi/L	0.0453	0.0499			
1077	TRITIUM_ELECT_LSC	ITASRL	37.7	pCi/L	2.46	9.35			
1078	UISO_AEA	ITASRL	0.233	pCi/L	0.0464	0.0522			
1079	UISO_AEA	ITASRL	0.0229	pCi/L	0.0145	0.0147			
1080	UISO_AEA	ITASRL	0.218	pCi/L	0.0442	0.0493			
1081	SRISO_SEP_PRECIP_GPC	ITASRL	0.124	pCi/L	0.0489	0.0593			
1082	TRITIUM_ELECT_LSC	ITASRL	39.6	pCi/L	2.46	9.43			
1083	UISO_AEA	ITASRL	0.274	pCi/L	0.048	0.0553			
1084	UISO_AEA	ITASRL	0.0153	pCi/L	0.0134	0.0135			
1085	UISO_AEA	ITASRL	0.187	pCi/L	0.0395	0.0438			
1086	SRISO_SEP_PRECIP_GPC	ITASRL	0.111	pCi/L	0.0453	0.0511			
1087	TRITIUM_ELECT_LSC	ITASRL	38	pCi/L	2.41	9.21			
1088	UISO_AEA	ITASRL	0.245	pCi/L	0.0446	0.0509			
1089	UISO_AEA	ITASRL	0.00536	pCi/L	0.00755	0.00762			U
1090	UISO_AEA	ITASRL	0.231	pCi/L	0.0426	0.0483			
1091	SRISO_SEP_PRECIP_GPC	ITASRL	0.0804	pCi/L	0.0437	0.0467			
1092	TRITIUM_ELECT_LSC	ITASRL	48.9	pCi/L	2.58	10.1			
1093	UISO_AEA	ITASRL	0.247	pCi/L	0.0499	0.0559			
1094	UISO_AEA	ITASRL	0.00788	pCi/L	0.012	0.012			U
1095	UISO_AEA	ITASRL	0.221	pCi/L	0.0464	0.0515			
1096	SRISO_SEP_PRECIP_GPC	ITASRL	0.0817	pCi/L	0.0401	0.0469			
1097	TRITIUM_ELECT_LSC	ITASRL	33.4	pCi/L	2.35	8.87			
1098	UISO_AEA	ITASRL	0.411	pCi/L	0.0595	0.072			
1099	UISO_AEA	ITASRL	0.017	pCi/L	0.0122	0.0124			
1100	UISO_AEA	ITASRL	0.362	pCi/L	0.0553	0.0657			
1101	SRISO_SEP_PRECIP_GPC	ITASRL	0.0982	pCi/L	0.0442	0.0486			
1102	TRITIUM_ELECT_LSC	ITASRL	46	pCi/L	2.58	9.93			
1103	UISO_AEA	ITASRL	0.241	pCi/L	0.0471	0.0531			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1104	UISO_AEA	ITASRL	0.019	pCi/L	0.0152	0.0154			
1105	UISO_AEA	ITASRL	0.197	pCi/L	0.0422	0.0466			
1106	SRISO_SEP_PRECIP_GPC	ITASRL	0.117	pCi/L	0.0457	0.0511			
1107	TRITIUM_ELECT_LSC	ITASRL	39.6	pCi/L	2.5	9.45			
1108	UISO_AEA	ITASRL	0.307	pCi/L	0.0518	0.0602			
1109	UISO_AEA	ITASRL	0.0129	pCi/L	0.0108	0.0109			
1110	UISO_AEA	ITASRL	0.215	pCi/L	0.0429	0.0479			
1111	SRISO_SEP_PRECIP_GPC	ITASRL	0.12	pCi/L	0.0469	0.0526			
1112	TRITIUM_ELECT_LSC	ITASRL	39.1	pCi/L	2.43	9.31			
1113	UISO_AEA	ITASRL	0.239	pCi/L	0.0442	0.0503			
1114	UISO_AEA	ITASRL	0.00322	pCi/L	0.00811	0.00817			U
1115	UISO_AEA	ITASRL	0.219	pCi/L	0.0418	0.0471			
1116	SRISO_SEP_PRECIP_GPC	ITASRL	0.116	pCi/L	0.0482	0.0543			
1117	TRITIUM_ELECT_LSC	ITASRL	37.9	pCi/L	2.43	9.23			
1118	UISO_AEA	ITASRL	0.316	pCi/L	0.0537	0.0623			
1119	UISO_AEA	ITASRL	0.0177	pCi/L	0.0127	0.0128			
1120	UISO_AEA	ITASRL	0.192	pCi/L	0.0417	0.046			
1121	SRISO_SEP_PRECIP_GPC	ITASRL	0.114	pCi/L	0.0467	0.0521			
1122	TRITIUM_ELECT_LSC	ITASRL	37.4	pCi/L	2.43	9.26			
1123	UISO_AEA	ITASRL	0.24	pCi/L	0.0451	0.0512			
1124	UISO_AEA	ITASRL	0.00582	pCi/L	0.00806	0.00813			U
1125	UISO_AEA	ITASRL	0.24	pCi/L	0.045	0.0509			
1126	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0449	0.0504			
1127	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.45	9.26			
1128	UISO_AEA	ITASRL	0.291	pCi/L	0.0497	0.0576			
1129	UISO_AEA	ITASRL	0.00545	pCi/L	0.0115	0.0116			U
1130	UISO_AEA	ITASRL	0.197	pCi/L	0.041	0.0455			
1131	SRISO_SEP_PRECIP_GPC	ITASRL	0.0778	pCi/L	0.0374	0.0427			
1132	TRITIUM_ELECT_LSC	ITASRL	28.9	pCi/L	2.29	8.59			
1133	UISO_AEA	ITASRL	0.248	pCi/L	0.0484	0.0546			
1134	UISO_AEA	ITASRL	0.0135	pCi/L	0.0146	0.0147			U
1135	UISO_AEA	ITASRL	0.228	pCi/L	0.0457	0.0511			
1136	SRISO_SEP_PRECIP_GPC	ITASRL	0.0752	pCi/L	0.0412	0.0446			
1137	TRITIUM_ELECT_LSC	ITASRL	36.7	pCi/L	2.46	9.32			
1138	UISO_AEA	ITASRL	0.296	pCi/L	0.0513	0.0593			
1139	UISO_AEA	ITASRL	0.0119	pCi/L	0.0122	0.0123			U
1140	UISO_AEA	ITASRL	0.186	pCi/L	0.0403	0.0445			
1141	SRISO_SEP_PRECIP_GPC	ITASRL	0.0895	pCi/L	0.0364	0.041			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1142	TRITIUM_ELECT_LSC	ITASRL	42.2	pCi/L	2.57	10.4			
1143	UISO_AEA	ITASRL	0.287	pCi/L	0.055	0.0624			
1144	UISO_AEA	ITASRL	0.0183	pCi/L	0.0139	0.014			
1145	UISO_AEA	ITASRL	0.173	pCi/L	0.0433	0.0469			
1146	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0393	0.0451			
1147	TRITIUM_ELECT_LSC	ITASRL	42.5	pCi/L	2.58	10.4			
1148	UISO_AEA	ITASRL	0.262	pCi/L	0.0515	0.0581			
1149	UISO_AEA	ITASRL	0.0165	pCi/L	0.0155	0.0156			
1150	UISO_AEA	ITASRL	0.216	pCi/L	0.0469	0.0518			
1151	SRISO_SEP_PRECIP_GPC	ITASRL	0.0958	pCi/L	0.0389	0.0433			
1152	TRITIUM_ELECT_LSC	ITASRL	51	pCi/L	2.5	9.52			
1153	UISO_AEA	ITASRL	0.264	pCi/L	0.0451	0.0522			
1154	UISO_AEA	ITASRL	0.1	pCi/L	0.0273	0.029			
1155	UISO_AEA	ITASRL	0.141	pCi/L	0.0329	0.0359			
1156	SRISO_SEP_PRECIP_GPC	ITASRL	0.0671	pCi/L	0.034	0.0371			
1157	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.33	8.68			
1158	UISO_AEA	ITASRL	0.414	pCi/L	0.0566	0.0697			
1159	UISO_AEA	ITASRL	0.0917	pCi/L	0.027	0.0284			
1160	UISO_AEA	ITASRL	0.276	pCi/L	0.0461	0.0535			
1161	SRISO_SEP_PRECIP_GPC	ITASRL	0.0828	pCi/L	0.0358	0.0398			
1162	TRITIUM_ELECT_LSC	ITASRL	43.6	pCi/L	2.4	8.99			
1163	UISO_AEA	ITASRL	0.261	pCi/L	0.0444	0.0515			
1164	UISO_AEA	ITASRL	0.0103	pCi/L	0.00937	0.00947			
1165	UISO_AEA	ITASRL	0.216	pCi/L	0.0404	0.0457			
1166	SRISO_SEP_PRECIP_GPC	ITASRL	0.0944	pCi/L	0.0371	0.0416			
1167	TRITIUM_ELECT_LSC	ITASRL	42.5	pCi/L	2.38	8.91			
1168	UISO_AEA	ITASRL	0.236	pCi/L	0.0431	0.0492			
1169	UISO_AEA	ITASRL	0.0498	pCi/L	0.0196	0.0202			
1170	UISO_AEA	ITASRL	0.186	pCi/L	0.0378	0.0421			
1171	SRISO_SEP_PRECIP_GPC	ITASRL	0.103	pCi/L	0.0378	0.0428			
1172	TRITIUM_ELECT_LSC	ITASRL	38.4	pCi/L	2.3	8.53			
1173	UISO_AEA	ITASRL	0.244	pCi/L	0.0428	0.0493			
1174	UISO_AEA	ITASRL	0.0175	pCi/L	0.0123	0.0124			
1175	UISO_AEA	ITASRL	0.201	pCi/L	0.0387	0.0435			
1176	SRISO_SEP_PRECIP_GPC	ITASRL	0.873	pCi/L	0.0884	0.187			
1177	TRITIUM_ELECT_LSC	ITASRL	39.3	pCi/L	2.32	8.64			
1178	UISO_AEA	ITASRL	0.263	pCi/L	0.0451	0.0522			
1179	UISO_AEA	ITASRL	0.0215	pCi/L	0.0136	0.0138			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1180	UISO_AEA	ITASRL	0.188	pCi/L	0.038	0.0424			
1181	SRISO_SEP_PRECIP_GPC	ITASRL	0.111	pCi/L	0.0377	0.0438			
1182	TRITIUM_ELECT_LSC	ITASRL	40.7	pCi/L	2.32	8.69			
1183	UISO_AEA	ITASRL	0.248	pCi/L	0.0461	0.0524			
1184	UISO_AEA	ITASRL	0.0179	pCi/L	0.0133	0.0134			
1185	UISO_AEA	ITASRL	0.264	pCi/L	0.0466	0.0534			
1186	SRISO_SEP_PRECIP_GPC	ITASRL	0.0962	pCi/L	0.0374	0.0429			
1187	TRITIUM_ELECT_LSC	ITASRL	48.9	pCi/L	2.43	9.35			
1188	UISO_AEA	ITASRL	0.275	pCi/L	0.0459	0.0534			
1189	UISO_AEA	ITASRL	0.0729	pCi/L	0.0234	0.0244			
1190	UISO_AEA	ITASRL	0.143	pCi/L	0.0337	0.0367			
1191	SRISO_SEP_PRECIP_GPC	ITASRL	0.0775	pCi/L	0.0336	0.0376			
1192	TRITIUM_ELECT_LSC	ITASRL	40.6	pCi/L	2.35	8.74			
1193	UISO_AEA	ITASRL	0.263	pCi/L	0.0439	0.0511			
1194	UISO_AEA	ITASRL	0.00652	pCi/L	0.00772	0.0078			U
1195	UISO_AEA	ITASRL	0.171	pCi/L	0.0356	0.0395			
1196	SRISO_SEP_PRECIP_GPC	ITASRL	0.0913	pCi/L	0.0391	0.0434			
1197	TRITIUM_ELECT_LSC	ITASRL	40.3	pCi/L	2.32	8.66			
1198	UISO_AEA	ITASRL	0.3	pCi/L	0.0468	0.0554			
1199	UISO_AEA	ITASRL	0.0399	pCi/L	0.0171	0.0176			
1200	UISO_AEA	ITASRL	0.183	pCi/L	0.0366	0.0409			
1201	SRISO_SEP_PRECIP_GPC	ITASRL	0.0945	pCi/L	0.0386	0.0434			
1202	TRITIUM_ELECT_LSC	ITASRL	32.3	pCi/L	2.28	8.32			
1203	UISO_AEA	ITASRL	0.199	pCi/L	0.0479	0.0523			
1204	UISO_AEA	ITASRL	0.00919	pCi/L	0.012	0.0121			U
1205	UISO_AEA	ITASRL	0.157	pCi/L	0.0424	0.0455			
1206	SRISO_SEP_PRECIP_GPC	ITASRL	0.0986	pCi/L	0.0401	0.0448			
1207	TRITIUM_ELECT_LSC	ITASRL	34.5	pCi/L	2.3	8.46			
1208	UISO_AEA	ITASRL	0.277	pCi/L	0.0632	0.0698			
1209	UISO_AEA	ITASRL	0.00463	pCi/L	0.00972	0.00978			U
1210	UISO_AEA	ITASRL	0.152	pCi/L	0.0469	0.0497			
1211	SRISO_SEP_PRECIP_GPC	ITASRL	0.0926	pCi/L	0.0394	0.0444			
1212	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.3	8.37			
1213	UISO_AEA	ITASRL	0.203	pCi/L	0.0485	0.0531			
1214	UISO_AEA	ITASRL	0.00674	pCi/L	0.00928	0.00935			U
1215	UISO_AEA	ITASRL	0.198	pCi/L	0.0477	0.0519			
1216	SRISO_SEP_PRECIP_GPC	ITASRL	0.091	pCi/L	0.0361	0.0411			
1217	TRITIUM_ELECT_LSC	ITASRL	34.1	pCi/L	2.3	8.4			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1218	UISO_AEA	ITASRL	0.203	pCi/L	0.0537	0.0581			
1219	UISO_AEA	ITASRL	0.0101	pCi/L	0.0132	0.0133			U
1220	UISO_AEA	ITASRL	0.164	pCi/L	0.0484	0.0515			
1221	SRISO_SEP_PRECIP_GPC	ITASRL	0.0812	pCi/L	0.0447	0.0483			
1222	TRITIUM_ELECT_LSC	ITASRL	39.1	pCi/L	2.4	8.84			
1223	UISO_AEA	ITASRL	0.219	pCi/L	0.0472	0.0524			
1224	UISO_AEA	ITASRL	0.00804	pCi/L	0.0107	0.0108			U
1225	UISO_AEA	ITASRL	0.176	pCi/L	0.0421	0.0458			
1226	SRISO_SEP_PRECIP_GPC	ITASRL	0.0722	pCi/L	0.0336	0.0371			
1227	TRITIUM_ELECT_LSC	ITASRL	36.9	pCi/L	2.35	8.64			
1228	UISO_AEA	ITASRL	0.21	pCi/L	0.0457	0.0506			
1229	UISO_AEA	ITASRL	0.00736	pCi/L	0.0093	0.00938			U
1230	UISO_AEA	ITASRL	0.183	pCi/L	0.0423	0.0463			
1231	SRISO_SEP_PRECIP_GPC	ITASRL	0.0666	pCi/L	0.0379	0.0407			
1232	TRITIUM_ELECT_LSC	ITASRL	38.8	pCi/L	2.42	8.86			
1233	UISO_AEA	ITASRL	0.241	pCi/L	0.0451	0.0513			
1234	UISO_AEA	ITASRL	0.0163	pCi/L	0.0118	0.0119			
1235	UISO_AEA	ITASRL	0.163	pCi/L	0.0373	0.0408			
1236	SRISO_SEP_PRECIP_GPC	ITASRL	0.0756	pCi/L	0.0365	0.0421			
1237	TRITIUM_ELECT_LSC	ITASRL	37.1	pCi/L	2.39	8.7			
1238	UISO_AEA	ITASRL	0.247	pCi/L	0.0464	0.0527			
1239	UISO_AEA	ITASRL	0.014	pCi/L	0.0116	0.0117			
1240	UISO_AEA	ITASRL	0.166	pCi/L	0.0382	0.0418			
1241	SRISO_SEP_PRECIP_GPC	ITASRL	0.0857	pCi/L	0.038	0.0449			
1242	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.41	8.73			
1243	UISO_AEA	ITASRL	0.27	pCi/L	0.051	0.0579			
1244	UISO_AEA	ITASRL	0.00551	pCi/L	0.00786	0.00794			U
1245	UISO_AEA	ITASRL	0.163	pCi/L	0.0399	0.0433			
1246	SRISO_SEP_PRECIP_GPC	ITASRL	0.0783	pCi/L	0.0415	0.0462			
1247	TRITIUM_ELECT_LSC	ITASRL	34.6	pCi/L	2.34	8.5			
1248	UISO_AEA	ITASRL	0.251	pCi/L	0.0526	0.0587			
1249	UISO_AEA	ITASRL	0.00777	pCi/L	0.0105	0.0106			U
1250	UISO_AEA	ITASRL	0.207	pCi/L	0.0475	0.0521			
1251	SRISO_SEP_PRECIP_GPC	ITASRL	0.0852	pCi/L	0.0367	0.0418			
1252	TRITIUM_ELECT_LSC	ITASRL	33.9	pCi/L	2.3	8.42			
1253	UISO_AEA	ITASRL	0.217	pCi/L	0.054	0.0588			
1254	UISO_AEA	ITASRL	0.0141	pCi/L	0.0153	0.0154			U
1255	UISO_AEA	ITASRL	0.167	pCi/L	0.0473	0.0505			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1256	SRISO_SEP_PRECIP_GPC	ITASRL	0.126	pCi/L	0.0419	0.0497			
1257	TRITIUM_ELECT_LSC	ITASRL	34.7	pCi/L	2.32	8.49			
1258	UISO_AEA	ITASRL	0.238	pCi/L	0.0456	0.0516			
1259	UISO_AEA	ITASRL	0.0105	pCi/L	0.0101	0.0102			
1260	UISO_AEA	ITASRL	0.202	pCi/L	0.0418	0.0465			
1261	SRISO_SEP_PRECIP_GPC	ITASRL	0.0573	pCi/L	0.0324	0.035			
1262	TRITIUM_ELECT_LSC	ITASRL	36.1	pCi/L	2.32	8.55			
1263	UISO_AEA	ITASRL	0.25	pCi/L	0.0476	0.054			
1264	UISO_AEA	ITASRL	0.0093	pCi/L	0.00948	0.00957			U
1265	UISO_AEA	ITASRL	0.169	pCi/L	0.0394	0.043			
1266	SRISO_SEP_PRECIP_GPC	ITASRL	0.0863	pCi/L	0.037	0.0415			
1267	TRITIUM_ELECT_LSC	ITASRL	34.3	pCi/L	2.3	8.41			
1268	UISO_AEA	ITASRL	0.257	pCi/L	0.0517	0.0581			
1269	UISO_AEA	ITASRL	0.0144	pCi/L	0.0129	0.013			
1270	UISO_AEA	ITASRL	0.213	pCi/L	0.0467	0.0515			
1271	6010_METALS_ICP	DATACH	17	ug/L		8.16			LB
1272	8240_VOA_GCMS	DATACH							U
1273	SRISO_SEP_PRECIP_GPC	ITASRL	0.0914	pCi/L	0.0414	0.0459			
1274	TRITIUM_ELECT_LSC	ITASRL	40	pCi/L	2.36	8.69			
1275	UISO_AEA	ITASRL	0.201	pCi/L	0.0492	0.0534			
1276	UISO_AEA	ITASRL	0.00473	pCi/L	0.0202	0.0203			U
1277	UISO_AEA	ITASRL	0.124	pCi/L	0.0591	0.0605			
1278	6010_METALS_ICP	DATACH	58	ug/L		27.8			B
1279	8240_VOA_GCMS	DATACH							U
1280	SRISO_SEP_PRECIP_GPC	ITASRL	0.113	pCi/L	0.041	0.0476			
1281	TRITIUM_ELECT_LSC	ITASRL	32.9	pCi/L	2.25	8.19			
1282	UISO_AEA	ITASRL	0.216	pCi/L	0.044	0.0493			
1283	UISO_AEA	ITASRL	0.0111	pCi/L	0.0111	0.0112			U
1284	UISO_AEA	ITASRL	0.161	pCi/L	0.038	0.0414			
1285	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1286	8240_VOA_GCMS	DATACH							U
1287	SRISO_SEP_PRECIP_GPC	ITASRL	0.107	pCi/L	0.0434	0.0489			
1288	TRITIUM_ELECT_LSC	ITASRL	35.6	pCi/L	2.31	8.4			
1289	UISO_AEA	ITASRL	0.246	pCi/L	0.0488	0.0549			
1290	UISO_AEA	ITASRL	0.0153	pCi/L	0.0139	0.014			
1291	UISO_AEA	ITASRL	0.152	pCi/L	0.0387	0.0418			
1292	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1293	8240_VOA_GCMS	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1294	SRISO_SEP_PRECIP_GPC	ITASRL	0.13	pCi/L	0.0441	0.051			
1295	TRITIUM_ELECT_LSC	ITASRL	36.5	pCi/L	2.32	8.44			
1296	UISO_AEA	ITASRL	0.238	pCi/L	0.0753	0.0804			
1297	UISO_AEA	ITASRL	-0.00562	pCi/L	0.00612	0.0062			U
1298	UISO_AEA	ITASRL	0.166	pCi/L	0.0623	0.0653			
1299	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1300	8240_VOA_GCMS	DATACH							U
1301	SRISO_SEP_PRECIP_GPC	ITASRL	0.0861	pCi/L	0.0349	0.0394			
1302	TRITIUM_ELECT_LSC	ITASRL	36.8	pCi/L	2.34	8.52			
1303	UISO_AEA	ITASRL	0.213	pCi/L	0.0481	0.053			
1304	UISO_AEA	ITASRL	0.015	pCi/L	0.0132	0.0133			
1305	UISO_AEA	ITASRL	0.158	pCi/L	0.0411	0.0443			
1306	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1307	8240_VOA_GCMS	DATACH							U
1308	SRISO_SEP_PRECIP_GPC	ITASRL	0.114	pCi/L	0.0385	0.0454			
1309	TRITIUM_ELECT_LSC	ITASRL	33.5	pCi/L	2.26	8.21			
1310	UISO_AEA	ITASRL	0.223	pCi/L	0.0433	0.0488			
1311	UISO_AEA	ITASRL	0.00946	pCi/L	0.0115	0.0116			U
1312	UISO_AEA	ITASRL	0.135	pCi/L	0.0335	0.0363			
1313	6010_METALS_ICP	DATACH	16	ug/L		7.68			LB
1314	8240_VOA_GCMS	DATACH							U
1315	SRISO_SEP_PRECIP_GPC	ITASRL	0.124	pCi/L	0.0396	0.0469			
1316	TRITIUM_ELECT_LSC	ITASRL	37.4	pCi/L	2.34	8.55			
1317	UISO_AEA	ITASRL	0.233	pCi/L	0.0466	0.0523			
1318	UISO_AEA	ITASRL	-0.000441	pCi/L	0.00695	0.007			U
1319	UISO_AEA	ITASRL	0.175	pCi/L	0.0402	0.044			
1320	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1321	8240_VOA_GCMS	DATACH							U
1322	SRISO_SEP_PRECIP_GPC	ITASRL	0.0908	pCi/L	0.0419	0.0469			
1323	TRITIUM_ELECT_LSC	ITASRL	36.2	pCi/L	2.32	8.47			
1324	UISO_AEA	ITASRL	0.224	pCi/L	0.044	0.0496			
1325	UISO_AEA	ITASRL	0.0031	pCi/L	0.00728	0.00734			U
1326	UISO_AEA	ITASRL	0.203	pCi/L	0.0413	0.0461			
1327	6010_METALS_ICP	DATACH	17	ug/L		8.16			LB
1328	8240_VOA_GCMS	DATACH							U
1329	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0362	0.043			
1330	TRITIUM_ELECT_LSC	ITASRL	35.3	pCi/L	2.29	8.36			
1331	UISO_AEA	ITASRL	0.238	pCi/L	0.046	0.0519			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1332	UISO_AEA	ITASRL	0.00703	pCi/L	0.00832	0.0084			U
1333	UISO_AEA	ITASRL	0.145	pCi/L	0.036	0.039			
1334	6010_METALS_ICP	DATACH	17	ug/L		8.16			LB
1335	8240_VOA_GCMS	DATACH							U
1336	SRISO_SEP_PRECIP_GPC	ITASRL	0.0833	pCi/L	0.035	0.0397			
1337	TRITIUM_ELECT_LSC	ITASRL	40.3	pCi/L	2.39	8.79			
1338	UISO_AEA	ITASRL	0.209	pCi/L	0.0417	0.0468			
1339	UISO_AEA	ITASRL	0.00209	pCi/L	0.00556	0.00564			U
1340	UISO_AEA	ITASRL	0.154	pCi/L	0.0357	0.039			
1341	6010_METALS_ICP	DATACH							U
1342	8240_VOA_GCMS	DATACH							U
1343	GAMMA_GS	ITASRL	-0.343	pCi/L	2.05	2.05			U
1344	SRISO_SEP_PRECIP_GPC	ITASRL	1.25	pCi/L	0.201	0.321			
1345	TC99_SEP_LSC	ITASRL	0.0524	pCi/L	0.102	0.528			U
1346	TRITIUM_ELECT_LSC	ITASRL	50.2	pCi/L	2.57	9.55			
1347	UISO_AEA	ITASRL	0.207	pCi/L	0.0506	0.0551			
1348	UISO_AEA	ITASRL	0.011	pCi/L	0.0151	0.0151			U
1349	UISO_AEA	ITASRL	0.152	pCi/L	0.0422	0.0451			
1350	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1351	8240_VOA_GCMS	DATACH							U
1352	GAMMA_GS	ITASRL	-0.063	pCi/L	1.23	1.24			U
1353	SRISO_SEP_PRECIP_GPC	ITASRL	0.068	pCi/L	0.139	0.142			U
1354	TC99_SEP_LSC	ITASRL	-0.00092	pCi/L	0.101	0.524			U
1355	TRITIUM_ELECT_LSC	ITASRL	35.1	pCi/L	2.3	8.36			
1356	UISO_AEA	ITASRL	0.267	pCi/L	0.0483	0.0553			
1357	UISO_AEA	ITASRL	0.00482	pCi/L	0.0084	0.00846			U
1358	UISO_AEA	ITASRL	0.193	pCi/L	0.041	0.0454			
1359	6010_METALS_ICP	DATACH							U
1360	8240_VOA_GCMS	DATACH							U
1361	GAMMA_GS	ITASRL	-0.756	pCi/L	1.25	1.26			U
1362	SRISO_SEP_PRECIP_GPC	ITASRL	0.000673	pCi/L	0.13	0.132			U
1363	TC99_SEP_LSC	ITASRL	-0.0495	pCi/L	0.0997	0.52			U
1364	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.34	8.54			
1365	UISO_AEA	ITASRL	0.221	pCi/L	0.0473	0.0526			
1366	UISO_AEA	ITASRL	0.000943	pCi/L	0.00873	0.00877			U
1367	UISO_AEA	ITASRL	0.146	pCi/L	0.0379	0.0408			
1368	6010_METALS_ICP	DATACH							U
1369	8240_VOA_GCMS	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1370	GAMMA_GS	ITASRL	-0.344	pCi/L	0.943	0.944			U
1371	SRISO_SEP_PRECIP_GPC	ITASRL	-0.0172	pCi/L	0.12	0.122			U
1372	TC99_SEP_LSC	ITASRL	-0.0554	pCi/L	0.0996	0.52			U
1373	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.32	8.45			
1374	UISO_AEA	ITASRL	0.21	pCi/L	0.0406	0.0458			
1375	UISO_AEA	ITASRL	0.0117	pCi/L	0.0104	0.0105			
1376	UISO_AEA	ITASRL	0.164	pCi/L	0.0356	0.0392			
1377	6010_METALS_ICP	DATACH							U
1378	8240_VOA_GCMS	DATACH							U
1379	GAMMA_GS	ITASRL	-0.725	pCi/L	1.13	1.13			U
1380	SRISO_SEP_PRECIP_GPC	ITASRL	0.0532	pCi/L	0.136	0.14			U
1381	TC99_SEP_LSC	ITASRL	0.0832	pCi/L	0.102	0.531			U
1382	TRITIUM_ELECT_LSC	ITASRL	42.4	pCi/L	2.43	8.89			
1383	UISO_AEA	ITASRL	0.219	pCi/L	0.0502	0.0552			
1384	UISO_AEA	ITASRL	0.0108	pCi/L	0.0119	0.012			U
1385	UISO_AEA	ITASRL	0.172	pCi/L	0.0443	0.0479			
1386	6010_METALS_ICP	DATACH							U
1387	8240_VOA_GCMS	DATACH							U
1388	GAMMA_GS	ITASRL	-0.574	pCi/L	1.07	1.07			U
1389	SRISO_SEP_PRECIP_GPC	ITASRL	0.0184	pCi/L	0.129	0.132			U
1390	TC99_SEP_LSC	ITASRL	0.0749	pCi/L	0.102	0.53			U
1391	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.29	8.27			
1392	UISO_AEA	ITASRL	0.235	pCi/L	0.0505	0.056			
1393	UISO_AEA	ITASRL	0.01	pCi/L	0.0139	0.014			U
1394	UISO_AEA	ITASRL	0.173	pCi/L	0.0431	0.0467			
1395	6010_METALS_ICP	DATACH							U
1396	8240_VOA_GCMS	DATACH							U
1397	GAMMA_GS	ITASRL	-0.331	pCi/L	1.13	1.13			U
1398	SRISO_SEP_PRECIP_GPC	ITASRL	0.0473	pCi/L	0.132	0.136			U
1399	TC99_SEP_LSC	ITASRL	0.181	pCi/L	0.104	0.538			U
1400	TRITIUM_ELECT_LSC	ITASRL	35.8	pCi/L	2.31	8.45			
1401	UISO_AEA	ITASRL	0.249	pCi/L	0.0453	0.0518			
1402	UISO_AEA	ITASRL	0.0127	pCi/L	0.0117	0.0118			
1403	UISO_AEA	ITASRL	0.119	pCi/L	0.0317	0.034			
1404	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1405	8240_VOA_GCMS	DATACH							U
1406	GAMMA_GS	ITASRL	0.244	pCi/L	0.961	0.962			U
1407	SRISO_SEP_PRECIP_GPC	ITASRL	0.0119	pCi/L	0.12	0.123			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1408	TC99_SEP_LSC	ITASRL	0.166	pCi/L	0.103	0.537			U
1409	TRITIUM_ELECT_LSC	ITASRL	33.9	pCi/L	2.31	8.35			
1410	UISO_AEA	ITASRL	0.199	pCi/L	0.0639	0.068			
1411	UISO_AEA	ITASRL	0.00893	pCi/L	0.0169	0.017			U
1412	UISO_AEA	ITASRL	0.187	pCi/L	0.0611	0.0647			
1413	6010_METALS_ICP	DATACH	18	ug/L		8.64			LB
1414	8240_VOA_GCMS	DATACH							U
1415	GAMMA_GS	ITASRL	1.1	pCi/L	1.29	1.29			U
1416	SRISO_SEP_PRECIP_GPC	ITASRL	0.00135	pCi/L	0.14	0.143			U
1417	TC99_SEP_LSC	ITASRL	-0.131	pCi/L	0.0993	0.515			U
1418	TRITIUM_ELECT_LSC	ITASRL	31.4	pCi/L	2.15	7.81			
1419	UISO_AEA	ITASRL	0.18	pCi/L	0.041	0.0451			
1420	UISO_AEA	ITASRL	0.00515	pCi/L	0.00744	0.00751			U
1421	UISO_AEA	ITASRL	0.171	pCi/L	0.0396	0.0433			
1422	6010_METALS_ICP	DATACH	19	ug/L		9.12			LB
1423	8240_VOA_GCMS	DATACH							U
1424	GAMMA_GS	ITASRL	0.158	pCi/L	1.14	1.14			U
1425	SRISO_SEP_PRECIP_GPC	ITASRL	0.109	pCi/L	0.149	0.155			U
1426	TC99_SEP_LSC	ITASRL	0.00737	pCi/L	0.101	0.525			U
1427	TRITIUM_ELECT_LSC	ITASRL	34	pCi/L	2.29	8.33			
1428	UISO_AEA	ITASRL	0.185	pCi/L	0.0424	0.0466			
1429	UISO_AEA	ITASRL	-0.000172	pCi/L	0.00477	0.00485			U
1430	UISO_AEA	ITASRL	0.185	pCi/L	0.0419	0.046			
1431	6010_METALS_ICP	DATACH							U
1432	8240_VOA_GCMS	DATACH							U
1433	SRISO_SEP_PRECIP_GPC	ITASRL	0.0727	pCi/L	0.035	0.0386			
1434	TRITIUM_ELECT_LSC	ITASRL	32.8	pCi/L	2.27	8.25			
1435	UISO_AEA	ITASRL	0.223	pCi/L	0.0422	0.0478			
1436	UISO_AEA	ITASRL	0.00567	pCi/L	0.00748	0.00756			U
1437	UISO_AEA	ITASRL	0.168	pCi/L	0.0364	0.0401			
1438	6010_METALS_ICP	DATACH							U
1439	8240_VOA_GCMS	DATACH							U
1440	SRISO_SEP_PRECIP_GPC	ITASRL	0.0794	pCi/L	0.0358	0.04			
1441	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.34	8.6			
1442	UISO_AEA	ITASRL	0.163	pCi/L	0.0654	0.0684			
1443	UISO_AEA	ITASRL	0.0217	pCi/L	0.023	0.0232			U
1444	UISO_AEA	ITASRL	0.109	pCi/L	0.0544	0.056			
1445	6010_METALS_ICP	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1446	8240_VOA_GCMS	DATACH							U
1447	SRISO_SEP_PRECIP_GPC	ITASRL	0.0814	pCi/L	0.0366	0.0404			
1448	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.34	8.6			
1449	UISO_AEA	ITASRL	0.224	pCi/L	0.076	0.0806			
1450	UISO_AEA	ITASRL	0.0109	pCi/L	0.0274	0.0274			U
1451	UISO_AEA	ITASRL	0.223	pCi/L	0.0729	0.0774			
1452	6010_METALS_ICP	DATACH							U
1453	8240_VOA_GCMS	DATACH							U
1454	SRISO_SEP_PRECIP_GPC	ITASRL	0.098	pCi/L	0.0378	0.0432			
1455	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.3	8.4			
1456	UISO_AEA	ITASRL	0.205	pCi/L	0.0406	0.0456			
1457	UISO_AEA	ITASRL	0.00718	pCi/L	0.00837	0.00845			U
1458	UISO_AEA	ITASRL	0.182	pCi/L	0.038	0.0422			
1459	6010_METALS_ICP	DATACH							U
1460	8240_VOA_GCMS	DATACH							U
1461	SRISO_SEP_PRECIP_GPC	ITASRL	0.081	pCi/L	0.0488	0.0545			
1462	TRITIUM_ELECT_LSC	ITASRL	66.6	pCi/L	2.69	11.1			
1463	UISO_AEA	ITASRL	0.317	pCi/L	0.141	0.147			
1464	UISO_AEA	ITASRL	0.0695	pCi/L	0.0976	0.098			U
1465	UISO_AEA	ITASRL	0.156	pCi/L	0.14	0.142			
1466	6010_METALS_ICP	DATACH							U
1467	8240_VOA_GCMS	DATACH							U
1468	SRISO_SEP_PRECIP_GPC	ITASRL	0.0863	pCi/L	0.0453	0.0518			
1469	TRITIUM_ELECT_LSC	ITASRL	52.7	pCi/L	2.54	10			
1470	UISO_AEA	ITASRL	0.112	pCi/L	0.0788	0.0806			
1471	UISO_AEA	ITASRL	0.00282	pCi/L	0.0335	0.0335			U
1472	UISO_AEA	ITASRL	0.152	pCi/L	0.0861	0.0888			
1473	6010_METALS_ICP	DATACH							U
1474	8240_VOA_GCMS	DATACH							U
1475	SRISO_SEP_PRECIP_GPC	ITASRL	0.087	pCi/L	0.0376	0.0436			
1476	TRITIUM_ELECT_LSC	ITASRL	41.6	pCi/L	2.48	9.32			
1477	UISO_AEA	ITASRL	0.265	pCi/L	0.201	0.209			
1478	UISO_AEA	ITASRL	0.117	pCi/L	0.129	0.132			U
1479	UISO_AEA	ITASRL	0.287	pCi/L	0.188	0.197			
1480	6010_METALS_ICP	DATACH							U
1481	8240_VOA_GCMS	DATACH							U
1482	SRISO_SEP_PRECIP_GPC	ITASRL	0.0747	pCi/L	0.0384	0.0435			
1483	TRITIUM_ELECT_LSC	ITASRL	31.3	pCi/L	2.28	8.59			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1484	UISO_AEA	ITASRL	0.125	pCi/L	0.0675	0.0696			
1485	UISO_AEA	ITASRL	0.0103	pCi/L	0.0213	0.0214			U
1486	UISO_AEA	ITASRL	0.143	pCi/L	0.0685	0.071			
1487	6010_METALS_ICP	DATACH							U
1488	8240_VOA_GCMS	DATACH							U
1489	SRISO_SEP_PRECIP_GPC	ITASRL	0.0699	pCi/L	0.0424	0.0469			
1490	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.36	8.91			
1491	UISO_AEA	ITASRL	0.237	pCi/L	0.071	0.076			
1492	UISO_AEA	ITASRL	-0.00775	pCi/L	0.0129	0.013			U
1493	UISO_AEA	ITASRL	0.15	pCi/L	0.0557	0.0583			
1494	6010_METALS_ICP	DATACH							U
1495	8240_VOA_GCMS	DATACH							U
1496	SRISO_SEP_PRECIP_GPC	ITASRL	0.0678	pCi/L	0.114	0.118			U
1497	TRITIUM_ELECT_LSC	ITASRL	34	pCi/L	2.31	8.75			
1498	UISO_AEA	ITASRL	0.168	pCi/L	0.0802	0.0832			
1499	UISO_AEA	ITASRL	0.00907	pCi/L	0.0283	0.0283			U
1500	UISO_AEA	ITASRL	0.181	pCi/L	0.0777	0.081			
1501	6010_METALS_ICP	DATACH							U
1502	8240_VOA_GCMS	DATACH							U
1503	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0406	0.0482			
1504	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.3	8.72			
1505	UISO_AEA	ITASRL	0.16	pCi/L	0.0798	0.0827			
1506	UISO_AEA	ITASRL	0.000346	pCi/L	0.0189	0.0189			U
1507	UISO_AEA	ITASRL	0.186	pCi/L	0.0804	0.084			
1508	6010_METALS_ICP	DATACH							U
1509	8240_VOA_GCMS	DATACH							U
1510	SRISO_SEP_PRECIP_GPC	ITASRL	0.0679	pCi/L	0.0361	0.0402			
1511	TRITIUM_ELECT_LSC	ITASRL	32	pCi/L	2.27	8.57			
1512	UISO_AEA	ITASRL	0.356	pCi/L	0.114	0.123			
1513	UISO_AEA	ITASRL	0.00514	pCi/L	0.0177	0.0177			U
1514	UISO_AEA	ITASRL	0.116	pCi/L	0.0666	0.0684			
1515	6010_METALS_ICP	DATACH							U
1516	8240_VOA_GCMS	DATACH							U
1517	SRISO_SEP_PRECIP_GPC	ITASRL	0.077	pCi/L	0.0412	0.0461			
1518	TRITIUM_ELECT_LSC	ITASRL	31.3	pCi/L	2.28	8.53			
1519	UISO_AEA	ITASRL	0.167	pCi/L	0.126	0.129			
1520	UISO_AEA	ITASRL	0.0255	pCi/L	0.052	0.0522			U
1521	UISO_AEA	ITASRL	0.284	pCi/L	0.148	0.154			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1522	6010_METALS_ICP	DATACH							U
1523	8240_VOA_GCMS	DATACH							U
1524	SRISO_SEP_PRECIP_GPC	ITASRL	0.0616	pCi/L	0.0372	0.0409			
1525	TRITIUM_ELECT_LSC	ITASRL	36.2	pCi/L	2.34	8.88			
1526	UISO_AEA	ITASRL	0.279	pCi/L	0.139	0.146			
1527	UISO_AEA	ITASRL	0.00269	pCi/L	0.0347	0.0347			U
1528	UISO_AEA	ITASRL	0.185	pCi/L	0.116	0.119			
1529	6010_METALS_ICP	DATACH							U
1530	8240_VOA_GCMS	DATACH							U
1531	SRISO_SEP_PRECIP_GPC	ITASRL	0.0726	pCi/L	0.0373	0.0419			
1532	TRITIUM_ELECT_LSC	ITASRL	91.2	pCi/L	2.94	13			
1533	UISO_AEA	ITASRL	0.332	pCi/L	0.194	0.203			
1534	UISO_AEA	ITASRL	0.00514	pCi/L	0.0561	0.0561			U
1535	UISO_AEA	ITASRL	0.337	pCi/L	0.202	0.211			
1536	6010_METALS_ICP	DATACH							U
1537	8240_VOA_GCMS	DATACH							U
1538	SRISO_SEP_PRECIP_GPC	ITASRL	0.0529	pCi/L	0.0375	0.0398			
1539	TRITIUM_ELECT_LSC	ITASRL	37.3	pCi/L	2.37	9.03			
1540	UISO_AEA	ITASRL	0.388	pCi/L	0.083	0.0932			
1541	UISO_AEA	ITASRL	-0.00293	pCi/L	0.0141	0.0141			U
1542	UISO_AEA	ITASRL	0.392	pCi/L	0.0813	0.0917			
1543	6010_METALS_ICP	DATACH							U
1544	8240_VOA_GCMS	DATACH							U
1545	SRISO_SEP_PRECIP_GPC	ITASRL	0.102	pCi/L	0.042	0.0485			
1546	TRITIUM_ELECT_LSC	ITASRL	73.7	pCi/L	2.77	11.7			
1547	UISO_AEA	ITASRL	0.167	pCi/L	0.0959	0.099			
1548	UISO_AEA	ITASRL	0.00537	pCi/L	0.0239	0.024			U
1549	UISO_AEA	ITASRL	0.181	pCi/L	0.0951	0.0985			
1550	6010_METALS_ICP	DATACH							U
1551	8240_VOA_GCMS	DATACH							U
1552	SRISO_SEP_PRECIP_GPC	ITASRL	0.119	pCi/L	0.0425	0.049			
1553	TRITIUM_ELECT_LSC	ITASRL	41.2	pCi/L	2.4	9.26			
1554	UISO_AEA	ITASRL	0.226	pCi/L	0.0688	0.0735			
1555	UISO_AEA	ITASRL	-0.00599	pCi/L	0.0126	0.0126			U
1556	UISO_AEA	ITASRL	0.15	pCi/L	0.0558	0.0584			
1557	6010_METALS_ICP	DATACH							U
1558	8240_VOA_GCMS	DATACH							U
1559	SRISO_SEP_PRECIP_GPC	ITASRL	0.0833	pCi/L	0.0357	0.0399			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1560	TRITIUM_ELECT_LSC	ITASRL	34	pCi/L	2.3	8.71			
1561	UISO_AEA	ITASRL	0.231	pCi/L	0.102	0.105			
1562	UISO_AEA	ITASRL	-0.00245	pCi/L	0.0562	0.0562			U
1563	UISO_AEA	ITASRL	0.121	pCi/L	0.0995	0.101			
1564	6010_METALS_ICP	DATACH							U
1565	8240_VOA_GCMS	DATACH							U
1566	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.045	0.0502			
1567	TRITIUM_ELECT_LSC	ITASRL	35.6	pCi/L	2.33	8.88			
1568	UISO_AEA	ITASRL	0.248	pCi/L	0.0839	0.089			
1569	UISO_AEA	ITASRL	0.0103	pCi/L	0.0255	0.0256			U
1570	UISO_AEA	ITASRL	0.122	pCi/L	0.0576	0.0596			
1571	6010_METALS_ICP	DATACH							U
1572	8240_VOA_GCMS	DATACH							U
1573	SRISO_SEP_PRECIP_GPC	ITASRL	0.086	pCi/L	0.0407	0.0447			
1574	TRITIUM_ELECT_LSC	ITASRL	31.4	pCi/L	2.27	8.53			
1575	UISO_AEA	ITASRL	0.211	pCi/L	0.0714	0.0757			
1576	UISO_AEA	ITASRL	0.00925	pCi/L	0.0231	0.0232			U
1577	UISO_AEA	ITASRL	0.151	pCi/L	0.0615	0.064			
1578	6010_METALS_ICP	DATACH							U
1579	8240_VOA_GCMS	DATACH							U
1580	SRISO_SEP_PRECIP_GPC	ITASRL	0.112	pCi/L	0.0419	0.0478			
1581	TRITIUM_ELECT_LSC	ITASRL	35.2	pCi/L	2.33	8.84			
1582	UISO_AEA	ITASRL	0.223	pCi/L	0.0732	0.0777			
1583	UISO_AEA	ITASRL	-0.00618	pCi/L	0.0131	0.0132			U
1584	UISO_AEA	ITASRL	0.197	pCi/L	0.0653	0.0691			
1585	6010_METALS_ICP	DATACH							U
1586	8240_VOA_GCMS	DATACH							U
1587	SRISO_SEP_PRECIP_GPC	ITASRL	0.0779	pCi/L	0.0393	0.0429			
1588	TRITIUM_ELECT_LSC	ITASRL	29.1	pCi/L	2.24	8.43			
1589	UISO_AEA	ITASRL	0.217	pCi/L	0.0649	0.0695			
1590	UISO_AEA	ITASRL	0.00828	pCi/L	0.0159	0.0159			U
1591	UISO_AEA	ITASRL	0.17	pCi/L	0.0565	0.0597			
1592	6010_METALS_ICP	DATACH							U
1593	8240_VOA_GCMS	DATACH							U
1594	SRISO_SEP_PRECIP_GPC	ITASRL	0.0724	pCi/L	0.0384	0.0418			
1595	TRITIUM_ELECT_LSC	ITASRL	30	pCi/L	2.32	8.68			
1596	UISO_AEA	ITASRL	0.272	pCi/L	0.0818	0.0879			
1597	UISO_AEA	ITASRL	0.0132	pCi/L	0.0199	0.0199			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1598	UISO_AEA	ITASRL	0.206	pCi/L	0.0711	0.0751			
1599	6010_METALS_ICP	DATACH							U
1600	8240_VOA_GCMS	DATACH							U
1601	SRISO_SEP_PRECIP_GPC	ITASRL	0.119	pCi/L	0.0756	0.081			
1602	TC99_SEP_LSC	ITASRL	0.0772	pCi/L	0.103	0.508			U
1603	TRITIUM_ELECT_LSC	ITASRL	3280	pCi/L	14.4	277			
1604	UISO_AEA	ITASRL	0.263	pCi/L	0.0621	0.0683			
1605	UISO_AEA	ITASRL	0.0148	pCi/L	0.0171	0.0172			U
1606	UISO_AEA	ITASRL	0.156	pCi/L	0.0481	0.051			
1607	6010_METALS_ICP	DATACH							U
1608	8240_VOA_GCMS	DATACH							U
1609	SRISO_SEP_PRECIP_GPC	ITASRL	0.0744	pCi/L	0.0629	0.066			
1610	TC99_SEP_LSC	ITASRL	0.146	pCi/L	0.102	0.513			U
1611	TRITIUM_ELECT_LSC	ITASRL	35.9	pCi/L	2.31	8.66			
1612	UISO_AEA	ITASRL							
1613	UISO_AEA	ITASRL							
1614	UISO_AEA	ITASRL							
1615	6010_METALS_ICP	DATACH							U
1616	8240_VOA_GCMS	DATACH							U
1617	SRISO_SEP_PRECIP_GPC	ITASRL	0.137	pCi/L	0.0677	0.0744			
1618	TC99_SEP_LSC	ITASRL	2.99	pCi/L	0.134	0.764			
1619	TRITIUM_ELECT_LSC	ITASRL	1330	pCi/L	9.2	118			
1620	UISO_AEA	ITASRL	0.215	pCi/L	0.0544	0.059			
1621	UISO_AEA	ITASRL	0.000486	pCi/L	0.0118	0.0119			U
1622	UISO_AEA	ITASRL	0.153	pCi/L	0.0452	0.048			
1623	6010_METALS_ICP	DATACH							U
1624	8240_VOA_GCMS	DATACH							U
1625	SRISO_SEP_PRECIP_GPC	ITASRL	0.0923	pCi/L	0.0639	0.0678			
1626	TC99_SEP_LSC	ITASRL	1.04	pCi/L	0.114	0.586			
1627	TRITIUM_ELECT_LSC	ITASRL	68.6	pCi/L	2.7	11			
1628	UISO_AEA	ITASRL	0.198	pCi/L	0.0817	0.0854			
1629	UISO_AEA	ITASRL	0.0249	pCi/L	0.0342	0.0344			U
1630	UISO_AEA	ITASRL	0.143	pCi/L	0.0664	0.0688			
1631	6010_METALS_ICP	DATACH							U
1632	8240_VOA_GCMS	DATACH							U
1633	SRISO_SEP_PRECIP_GPC	ITASRL	0.0768	pCi/L	0.0575	0.061			
1634	TC99_SEP_LSC	ITASRL	-0.24	pCi/L	0.0946	0.484			U
1635	TRITIUM_ELECT_LSC	ITASRL	35.1	pCi/L	2.3	8.57			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1636	UISO_AEA	ITASRL	0.225	pCi/L	0.0596	0.0645			
1637	UISO_AEA	ITASRL	0.01	pCi/L	0.0147	0.0148			U
1638	UISO_AEA	ITASRL	0.191	pCi/L	0.0534	0.0573			
1639	6010_METALS_ICP	DATACH							U
1640	8240_VOA_GCMS	DATACH							U
1641	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0638	0.0695			
1642	TC99_SEP_LSC	ITASRL	0.207	pCi/L	0.104	0.518			U
1643	TRITIUM_ELECT_LSC	ITASRL	29.8	pCi/L	2.24	8.22			
1644	UISO_AEA	ITASRL	0.2	pCi/L	0.0537	0.058			
1645	UISO_AEA	ITASRL	0.00689	pCi/L	0.0116	0.0116			U
1646	UISO_AEA	ITASRL	0.133	pCi/L	0.0441	0.0464			
1647	6010_METALS_ICP	DATACH							U
1648	8240_VOA_GCMS	DATACH							U
1649	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0634	0.0687			
1650	TC99_SEP_LSC	ITASRL	-0.111	pCi/L	0.0985	0.494			U
1651	TRITIUM_ELECT_LSC	ITASRL	39.1	pCi/L	2.36	8.87			
1652	UISO_AEA	ITASRL	0.167	pCi/L	0.0514	0.0547			
1653	UISO_AEA	ITASRL	0.00493	pCi/L	0.0102	0.0103			U
1654	UISO_AEA	ITASRL	0.134	pCi/L	0.0456	0.048			
1655	6010_METALS_ICP	DATACH							U
1656	8240_VOA_GCMS	DATACH							U
1657	SRISO_SEP_PRECIP_GPC	ITASRL	0.0849	pCi/L	0.0608	0.065			
1658	TC99_SEP_LSC	ITASRL	-0.258	pCi/L	0.0945	0.483			U
1659	TRITIUM_ELECT_LSC	ITASRL	38.9	pCi/L	2.36	8.86			
1660	UISO_AEA	ITASRL	0.201	pCi/L	0.0517	0.0561			
1661	UISO_AEA	ITASRL	0.0153	pCi/L	0.015	0.0151			
1662	UISO_AEA	ITASRL	0.184	pCi/L	0.0488	0.0525			
1663	6010_METALS_ICP	DATACH							U
1664	8240_VOA_GCMS	DATACH							U
1665	SRISO_SEP_PRECIP_GPC	ITASRL	0.0845	pCi/L	0.0595	0.0633			
1666	TC99_SEP_LSC	ITASRL	0.194	pCi/L	0.104	0.517			U
1667	TRITIUM_ELECT_LSC	ITASRL	37.7	pCi/L	2.33	8.74			
1668	UISO_AEA	ITASRL	0.13	pCi/L	0.0353	0.0382			
1669	UISO_AEA	ITASRL	0.0056	pCi/L	0.00869	0.00876			U
1670	UISO_AEA	ITASRL	0.107	pCi/L	0.0318	0.0339			
1671	6010_METALS_ICP	DATACH							U
1672	8240_VOA_GCMS	DATACH							U
1673	SRISO_SEP_PRECIP_GPC	ITASRL	0.141	pCi/L	0.0683	0.0756			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1674	TC99_SEP_LSC	ITASRL	-0.0708	pCi/L	0.0972	0.496			U
1675	TRITIUM_ELECT_LSC	ITASRL	38.1	pCi/L	2.33	8.79			
1676	UISO_AEA	ITASRL	0.154	pCi/L	0.0345	0.0383			
1677	UISO_AEA	ITASRL	0.00784	pCi/L	0.00866	0.00874			U
1678	UISO_AEA	ITASRL	0.113	pCi/L	0.0296	0.032			
1679	6010_METALS_ICP	DATACH							U
1680	8240_VOA_GCMS	DATACH							U
1681	SRISO_SEP_PRECIP_GPC	ITASRL	0.0982	pCi/L	0.0383	0.0432			
1682	TRITIUM_ELECT_LSC	ITASRL	40.6	pCi/L	2.39	8.81			
1683	UISO_AEA	ITASRL	0.206	pCi/L	0.0405	0.0466			
1684	UISO_AEA	ITASRL	0.0156	pCi/L	0.0143	0.0144			
1685	UISO_AEA	ITASRL	0.165	pCi/L	0.0351	0.0394			
1686	6010_METALS_ICP	DATACH	4.5	ug/L		1.89			L
1687	8240_VOA_GCMS	DATACH							U
1688	SRISO_SEP_PRECIP_GPC	ITASRL	0.0914	pCi/L	0.0352	0.0402			
1689	TRITIUM_ELECT_LSC	ITASRL	40.3	pCi/L	2.38	8.76			
1690	UISO_AEA	ITASRL	0.296	pCi/L	0.0506	0.0603			
1691	UISO_AEA	ITASRL	0.0504	pCi/L	0.022	0.0227			
1692	UISO_AEA	ITASRL	0.159	pCi/L	0.0371	0.0411			
1693	6010_METALS_ICP	DATACH							U
1694	8240_VOA_GCMS	DATACH							U
1695	SRISO_SEP_PRECIP_GPC	ITASRL	0.0734	pCi/L	0.0402	0.0434			
1696	TRITIUM_ELECT_LSC	ITASRL	39.8	pCi/L	2.38	8.75			
1697	UISO_AEA	ITASRL	0.186	pCi/L	0.0383	0.0437			
1698	UISO_AEA	ITASRL	0.00299	pCi/L	0.00826	0.00838			U
1699	UISO_AEA	ITASRL	0.193	pCi/L	0.0379	0.0432			
1700	6010_METALS_ICP	DATACH							U
1701	8240_VOA_GCMS	DATACH							U
1702	SRISO_SEP_PRECIP_GPC	ITASRL	0.0955	pCi/L	0.0405	0.0458			
1703	TRITIUM_ELECT_LSC	ITASRL	37.3	pCi/L	2.33	8.58			
1704	UISO_AEA	ITASRL	0.225	pCi/L	0.0412	0.0481			
1705	UISO_AEA	ITASRL	0.00725	pCi/L	0.0116	0.0117			U
1706	UISO_AEA	ITASRL	0.166	pCi/L	0.0353	0.0396			
1707	6010_METALS_ICP	DATACH	5.3	ug/L		2.23			L
1708	8240_VOA_GCMS	DATACH							U
1709	6010_METALS_ICP	DATACH							U
1710	8240_VOA_GCMS	DATACH							U
1711	6010_METALS_ICP	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1712	8240_VOA_GCMS	DATACH							U
1713	6010_METALS_ICP	DATACH	4.7	ug/L		1.97			L
1714	8240_VOA_GCMS	DATACH							U
1715	6010_METALS_ICP	DATACH							U
1716	8240_VOA_GCMS	DATACH							U
1717	6010_METALS_ICP	DATACH	5	ug/L		2.1			L
1718	8240_VOA_GCMS	DATACH							U
1719	6010_METALS_ICP	DATACH	5	ug/L		2.1			L
1720	8240_VOA_GCMS	DATACH							U
1721	6010_METALS_ICP	DATACH	4.7	ug/L		1.97			L
1722	8240_VOA_GCMS	DATACH							U
1723	6010_METALS_ICP	DATACH							U
1724	8240_VOA_GCMS	DATACH							U
1725	6010_METALS_ICP	DATACH							U
1726	8240_VOA_GCMS	DATACH							U
1727	SRISO_SEP_PRECIP_GPC	ITASRL	0.0868	pCi/L	0.0369	0.0419			
1728	TRITIUM_ELECT_LSC	ITASRL	165	pCi/L	3.69	18.7			
1729	UISO_AEA	ITASRL							
1730	UISO_AEA	ITASRL							
1731	UISO_AEA	ITASRL							
1732	SRISO_SEP_PRECIP_GPC	ITASRL	0.059	pCi/L	0.0426	0.0458			
1733	TRITIUM_ELECT_LSC	ITASRL	166	pCi/L	3.66	18.5			
1734	UISO_AEA	ITASRL	0.369	pCi/L	0.134	0.143			
1735	UISO_AEA	ITASRL	0.00619	pCi/L	0.045	0.0454			U
1736	UISO_AEA	ITASRL	0.329	pCi/L	0.12	0.127			
1737	SRISO_SEP_PRECIP_GPC	ITASRL	0.0733	pCi/L	0.0418	0.047			
1738	TRITIUM_ELECT_LSC	ITASRL	139	pCi/L	3.48	16.6			
1739	UISO_AEA	ITASRL	0.27	pCi/L	0.0756	0.0824			
1740	UISO_AEA	ITASRL	0.00581	pCi/L	0.0212	0.0215			U
1741	UISO_AEA	ITASRL	0.182	pCi/L	0.0629	0.0667			
1742	SRISO_SEP_PRECIP_GPC	ITASRL	0.0986	pCi/L	0.0421	0.0469			
1743	TRITIUM_ELECT_LSC	ITASRL	82	pCi/L	2.87	11.9			
1744	UISO_AEA	ITASRL	0.239	pCi/L	0.0724	0.0783			
1745	UISO_AEA	ITASRL	-0.00271	pCi/L	0.0177	0.018			U
1746	UISO_AEA	ITASRL	0.194	pCi/L	0.0638	0.0679			
1747	SRISO_SEP_PRECIP_GPC	ITASRL	0.0879	pCi/L	0.0424	0.0463			
1748	TRITIUM_ELECT_LSC	ITASRL	66.2	pCi/L	2.67	10.7			
1749	UISO_AEA	ITASRL	0.26	pCi/L	0.0727	0.0793			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1750	UISO_AEA	ITASRL	0.0131	pCi/L	0.0216	0.0219			U
1751	UISO_AEA	ITASRL	0.184	pCi/L	0.0609	0.0648			
1752	SRISO_SEP_PRECIP_GPC	ITASRL	0.0814	pCi/L	0.0373	0.041			
1753	TRITIUM_ELECT_LSC	ITASRL	62.7	pCi/L	2.63	10.5			
1754	UISO_AEA	ITASRL	0.31	pCi/L	0.0862	0.094			
1755	UISO_AEA	ITASRL	0.00244	pCi/L	0.0218	0.0221			U
1756	UISO_AEA	ITASRL	0.188	pCi/L	0.0693	0.073			
1757	SRISO_SEP_PRECIP_GPC	ITASRL	0.0991	pCi/L	0.039	0.0442			
1758	TRITIUM_ELECT_LSC	ITASRL	61.4	pCi/L	2.62	10.4			
1759	UISO_AEA	ITASRL	0.311	pCi/L	0.0935	0.101			
1760	UISO_AEA	ITASRL	-0.0226	pCi/L	0.0183	0.0186			U
1761	UISO_AEA	ITASRL	0.275	pCi/L	0.0857	0.0917			
1762	SRISO_SEP_PRECIP_GPC	ITASRL	0.13	pCi/L	0.0495	0.0558			
1763	TRITIUM_ELECT_LSC	ITASRL	54.8	pCi/L	2.51	9.78			
1764	UISO_AEA	ITASRL	0.293	pCi/L	0.0784	0.0859			
1765	UISO_AEA	ITASRL	0.0193	pCi/L	0.0218	0.0222			U
1766	UISO_AEA	ITASRL	0.166	pCi/L	0.0584	0.0618			
1767	SRISO_SEP_PRECIP_GPC	ITASRL	0.0941	pCi/L	0.0412	0.0461			
1768	TRITIUM_ELECT_LSC	ITASRL	55.4	pCi/L	2.53	9.82			
1769	UISO_AEA	ITASRL	0.35	pCi/L	0.0868	0.096			
1770	UISO_AEA	ITASRL	0.00491	pCi/L	0.0169	0.0173			U
1771	UISO_AEA	ITASRL	0.215	pCi/L	0.0681	0.0727			
1772	SRISO_SEP_PRECIP_GPC	ITASRL	0.0905	pCi/L	0.0361	0.0412			
1773	TRITIUM_ELECT_LSC	ITASRL	42.8	pCi/L	2.37	8.94			
1774	UISO_AEA	ITASRL	0.323	pCi/L	0.078	0.0865			
1775	UISO_AEA	ITASRL	0.00341	pCi/L	0.0147	0.0151			U
1776	UISO_AEA	ITASRL	0.258	pCi/L	0.0687	0.0746			
1777	SRISO_SEP_PRECIP_GPC	ITASRL	0.0908	pCi/L	0.0386	0.0434			
1778	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.34	8.73			
1779	UISO_AEA	ITASRL	0.48	pCi/L	0.14	0.152			
1780	UISO_AEA	ITASRL	-0.000955	pCi/L	0.0251	0.0259			U
1781	UISO_AEA	ITASRL	0.351	pCi/L	0.117	0.124			
1782	6010_METALS_ICP	DATACH							U
1783	8240_VOA_GCMS	DATACH							U
1784	SRISO_SEP_PRECIP_GPC	ITASRL	0.122	pCi/L	0.0296	0.0386			
1785	TRITIUM_ELECT_LSC	ITASRL	39.2	pCi/L	2.47	9			
1786	UISO_AEA	ITASRL	0.292	pCi/L	0.0556	0.065			
1787	UISO_AEA	ITASRL	0.00688	pCi/L	0.0128	0.0129			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1788	UISO_AEA	ITASRL	0.231	pCi/L	0.0495	0.056			
1789	6010_METALS_ICP	DATACH							U
1790	8240_VOA_GCMS	DATACH							U
1791	SRISO_SEP_PRECIP_GPC	ITASRL	0.085	pCi/L	0.026	0.032			
1792	TRITIUM_ELECT_LSC	ITASRL	37.6	pCi/L	2.44	8.85			
1793	UISO_AEA	ITASRL	0.315	pCi/L	0.0563	0.0667			
1794	UISO_AEA	ITASRL	0.0018	pCi/L	0.0103	0.0104			U
1795	UISO_AEA	ITASRL	0.227	pCi/L	0.0474	0.0539			
1796	6010_METALS_ICP	DATACH							U
1797	8240_VOA_GCMS	DATACH							U
1798	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0301	0.0373			
1799	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.4	8.78			
1800	UISO_AEA	ITASRL	0.284	pCi/L	0.0488	0.0581			
1801	UISO_AEA	ITASRL	0.00644	pCi/L	0.00993	0.0101			U
1802	UISO_AEA	ITASRL	0.215	pCi/L	0.0423	0.0484			
1803	6010_METALS_ICP	DATACH							U
1804	8240_VOA_GCMS	DATACH							U
1805	SRISO_SEP_PRECIP_GPC	ITASRL	0.0643	pCi/L	0.0238	0.0284			
1806	TRITIUM_ELECT_LSC	ITASRL	36.8	pCi/L	2.43	8.88			
1807	UISO_AEA	ITASRL	0.285	pCi/L	0.0531	0.0622			
1808	UISO_AEA	ITASRL	0.00714	pCi/L	0.0118	0.0119			U
1809	UISO_AEA	ITASRL	0.289	pCi/L	0.0529	0.0619			
1810	6010_METALS_ICP	DATACH							U
1811	8240_VOA_GCMS	DATACH							U
1812	SRISO_SEP_PRECIP_GPC	ITASRL	0.0818	pCi/L	0.0309	0.0356			
1813	TRITIUM_ELECT_LSC	ITASRL	224	pCi/L	4.23	23.3			
1814	UISO_AEA	ITASRL	0.203	pCi/L	0.0378	0.0438			
1815	UISO_AEA	ITASRL	0.00627	pCi/L	0.00787	0.00803			U
1816	UISO_AEA	ITASRL	0.164	pCi/L	0.0336	0.0379			
1817	6010_METALS_ICP	DATACH							U
1818	8240_VOA_GCMS	DATACH							U
1819	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0336	0.0406			
1820	TRITIUM_ELECT_LSC	ITASRL	42.1	pCi/L	2.51	9.15			
1821	UISO_AEA	ITASRL	0.399	pCi/L	0.0584	0.0729			
1822	UISO_AEA	ITASRL	0.00887	pCi/L	0.0111	0.0113			U
1823	UISO_AEA	ITASRL	0.316	pCi/L	0.0518	0.0621			
1824	6010_METALS_ICP	DATACH							U
1825	8240_VOA_GCMS	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1826	SRISO_SEP_PRECIP_GPC	ITASRL	0.0933	pCi/L	0.0327	0.0381			
1827	TRITIUM_ELECT_LSC	ITASRL	167	pCi/L	3.76	19.1			
1828	UISO_AEA	ITASRL	0.246	pCi/L	0.0445	0.0521			
1829	UISO_AEA	ITASRL	0.0172	pCi/L	0.0125	0.0127			
1830	UISO_AEA	ITASRL	0.177	pCi/L	0.0375	0.0421			
1831	6010_METALS_ICP	DATACH							U
1832	8240_VOA_GCMS	DATACH							U
1833	SRISO_SEP_PRECIP_GPC	ITASRL	0.476	pCi/L	0.0512	0.1			
1834	TRITIUM_ELECT_LSC	ITASRL	117	pCi/L	3.29	15			
1835	UISO_AEA	ITASRL	0.197	pCi/L	0.04	0.0457			
1836	UISO_AEA	ITASRL	0.00626	pCi/L	0.00821	0.00837			U
1837	UISO_AEA	ITASRL	0.203	pCi/L	0.0396	0.0452			
1838	6010_METALS_ICP	DATACH							U
1839	8240_VOA_GCMS	DATACH							U
1840	SRISO_SEP_PRECIP_GPC	ITASRL	0.403	pCi/L	0.0455	0.0904			
1841	TRITIUM_ELECT_LSC	ITASRL	59.6	pCi/L	2.71	10.5			
1842	UISO_AEA	ITASRL	0.215	pCi/L	0.0399	0.0464			
1843	UISO_AEA	ITASRL	0.00514	pCi/L	0.00764	0.00779			U
1844	UISO_AEA	ITASRL	0.132	pCi/L	0.0314	0.0346			
1845	6010_METALS_ICP	DATACH							U
1846	8240_VOA_GCMS	DATACH							U
1847	SRISO_SEP_PRECIP_GPC	ITASRL	0.109	pCi/L	0.029	0.0367			
1848	TRITIUM_ELECT_LSC	ITASRL	47.4	pCi/L	2.55	9.58			
1849	UISO_AEA	ITASRL	0.28	pCi/L	0.0519	0.0607			
1850	UISO_AEA	ITASRL	0.00382	pCi/L	0.00778	0.00792			U
1851	UISO_AEA	ITASRL	0.194	pCi/L	0.0429	0.0481			
1852	6010_METALS_ICP	DATACH							U
1853	8240_VOA_GCMS	DATACH							U
1854	SRISO_SEP_PRECIP_GPC	ITASRL	0.0822	pCi/L	0.0266	0.0327			
1855	TRITIUM_ELECT_LSC	ITASRL	40.8	pCi/L	2.46	9.05			
1856	UISO_AEA	ITASRL	0.201	pCi/L	0.0437	0.0494			
1857	UISO_AEA	ITASRL	0.01	pCi/L	0.0106	0.0107			U
1858	UISO_AEA	ITASRL	0.169	pCi/L	0.0393	0.0436			
1859	6010_METALS_ICP	DATACH							U
1860	8240_VOA_GCMS	DATACH							U
1861	SRISO_SEP_PRECIP_GPC	ITASRL	0.0934	pCi/L	0.0292	0.0357			
1862	TRITIUM_ELECT_LSC	ITASRL	42.4	pCi/L	2.47	9.18			
1863	UISO_AEA	ITASRL	0.279	pCi/L	0.0455	0.0545			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1864	UISO_AEA	ITASRL	0.0197	pCi/L	0.0126	0.0128			
1865	UISO_AEA	ITASRL	0.198	pCi/L	0.0382	0.0437			
1866	6010_METALS_ICP	DATACH							U
1867	8240_VOA_GCMS	DATACH							U
1868	SRISO_SEP_PRECIP_GPC	ITASRL	0.0753	pCi/L	0.0291	0.0339			
1869	TRITIUM_ELECT_LSC	ITASRL	42.8	pCi/L	2.49	9.19			
1870	UISO_AEA	ITASRL	0.234	pCi/L	0.0486	0.0556			
1871	UISO_AEA	ITASRL	0.00316	pCi/L	0.00831	0.00844			U
1872	UISO_AEA	ITASRL	0.221	pCi/L	0.0465	0.0527			
1873	6010_METALS_ICP	DATACH							U
1874	8240_VOA_GCMS	DATACH							U
1875	SRISO_SEP_PRECIP_GPC	ITASRL	0.0974	pCi/L	0.028	0.035			
1876	TRITIUM_ELECT_LSC	ITASRL	41.7	pCi/L	2.48	9.14			
1877	UISO_AEA	ITASRL	0.393	pCi/L	0.0678	0.0815			
1878	UISO_AEA	ITASRL	0.0126	pCi/L	0.0138	0.0139			U
1879	UISO_AEA	ITASRL	0.345	pCi/L	0.0634	0.0745			
1880	6010_METALS_ICP	DATACH							U
1881	8260_VOA_GCMS	DATACH							U
1882	SRISO_SEP_PRECIP_GPC	ITASRL	0.0745	pCi/L	0.0407	0.0462			
1883	TRITIUM_ELECT_LSC	ITASRL	33	pCi/L	2.37	8.4			
1884	UISO_AEA	ITASRL	0.237	pCi/L	0.0438	0.0511			
1885	UISO_AEA	ITASRL	0.0139	pCi/L	0.0112	0.0114			
1886	UISO_AEA	ITASRL	0.143	pCi/L	0.0338	0.0374			
1887	6010_METALS_ICP	DATACH							U
1888	8260_VOA_GCMS	DATACH							U
1889	SRISO_SEP_PRECIP_GPC	ITASRL	0.0398	pCi/L	0.0371	0.0394			
1890	TRITIUM_ELECT_LSC	ITASRL	33	pCi/L	2.35	8.41			
1891	UISO_AEA	ITASRL	0.23	pCi/L	0.0435	0.0505			
1892	UISO_AEA	ITASRL	0.00966	pCi/L	0.0102	0.0104			U
1893	UISO_AEA	ITASRL	0.155	pCi/L	0.0356	0.0395			
1894	6010_METALS_ICP	DATACH							U
1895	8260_VOA_GCMS	DATACH							U
1896	SRISO_SEP_PRECIP_GPC	ITASRL	0.0763	pCi/L	0.038	0.0419			
1897	TRITIUM_ELECT_LSC	ITASRL	33.9	pCi/L	2.39	8.53			
1898	UISO_AEA	ITASRL	0.232	pCi/L	0.0429	0.05			
1899	UISO_AEA	ITASRL	0.0086	pCi/L	0.0106	0.0107			U
1900	UISO_AEA	ITASRL	0.173	pCi/L	0.0366	0.0412			
1901	6010_METALS_ICP	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1902	8260_VOA_GCMS	DATACH							U
1903	SRISO_SEP_PRECIP_GPC	ITASRL	0.0535	pCi/L	0.0343	0.0367			
1904	TRITIUM_ELECT_LSC	ITASRL	33.5	pCi/L	2.38	8.47			
1905	UISO_AEA	ITASRL	0.279	pCi/L	0.048	0.0571			
1906	UISO_AEA	ITASRL	-0.00139	pCi/L	0.00604	0.00618			U
1907	UISO_AEA	ITASRL	0.178	pCi/L	0.0385	0.0432			
1908	6010_METALS_ICP	DATACH							U
1909	8260_VOA_GCMS	DATACH							U
1910	SRISO_SEP_PRECIP_GPC	ITASRL	0.0756	pCi/L	0.0407	0.0444			
1911	TRITIUM_ELECT_LSC	ITASRL	33.3	pCi/L	2.35	8.43			
1912	UISO_AEA	ITASRL	0.197	pCi/L	0.0399	0.0456			
1913	UISO_AEA	ITASRL	0.00899	pCi/L	0.0109	0.0111			U
1914	UISO_AEA	ITASRL	0.202	pCi/L	0.04	0.0456			
1915	6010_METALS_ICP	DATACH							U
1916	8260_VOA_GCMS	DATACH							U
1917	SRISO_SEP_PRECIP_GPC	ITASRL	0.369	pCi/L	0.0703	0.0991			
1918	TRITIUM_ELECT_LSC	ITASRL	33.4	pCi/L	2.37	8.42			
1919	UISO_AEA	ITASRL	0.289	pCi/L	0.049	0.0584			
1920	UISO_AEA	ITASRL	0.0112	pCi/L	0.0113	0.0115			U
1921	UISO_AEA	ITASRL	0.281	pCi/L	0.0479	0.0567			
1922	6010_METALS_ICP	DATACH							U
1923	8260_VOA_GCMS	DATACH							U
1924	SRISO_SEP_PRECIP_GPC	ITASRL	0.105	pCi/L	0.0468	0.0518			
1925	TRITIUM_ELECT_LSC	ITASRL	32.4	pCi/L	2.35	8.4			
1926	UISO_AEA	ITASRL	0.227	pCi/L	0.0467	0.0535			
1927	UISO_AEA	ITASRL	0.00441	pCi/L	0.0102	0.0104			U
1928	UISO_AEA	ITASRL	0.154	pCi/L	0.0379	0.0418			
1929	6010_METALS_ICP	DATACH							U
1930	8260_VOA_GCMS	DATACH							U
1931	SRISO_SEP_PRECIP_GPC	ITASRL	0.0943	pCi/L	0.0509	0.0554			
1932	TRITIUM_ELECT_LSC	ITASRL	33.9	pCi/L	2.39	8.53			
1933	UISO_AEA	ITASRL	0.271	pCi/L	0.0495	0.0582			
1934	UISO_AEA	ITASRL	0.00543	pCi/L	0.0109	0.011			U
1935	UISO_AEA	ITASRL	0.202	pCi/L	0.0425	0.0481			
1936	6010_METALS_ICP	DATACH							U
1937	8260_VOA_GCMS	DATACH							U
1938	SRISO_SEP_PRECIP_GPC	ITASRL	0.0715	pCi/L	0.038	0.0415			
1939	TRITIUM_ELECT_LSC	ITASRL	32.3	pCi/L	2.36	8.39			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1940	UISO_AEA	ITASRL	0.211	pCi/L	0.043	0.0492			
1941	UISO_AEA	ITASRL	0.00446	pCi/L	0.00909	0.00921			U
1942	UISO_AEA	ITASRL	0.164	pCi/L	0.0374	0.0416			
1943	6010_METALS_ICP	DATACH							U
1944	8260_VOA_GCMS	DATACH							U
1945	SRISO_SEP_PRECIP_GPC	ITASRL	0.0885	pCi/L	0.038	0.0429			
1946	TRITIUM_ELECT_LSC	ITASRL	35.2	pCi/L	2.4	8.6			
1947	UISO_AEA	ITASRL	0.213	pCi/L	0.0437	0.05			
1948	UISO_AEA	ITASRL	0.00974	pCi/L	0.011	0.0112			U
1949	UISO_AEA	ITASRL	0.177	pCi/L	0.0398	0.0444			
1950	6010_METALS_ICP	DATACH							U
1951	8260_VOA_GCMS	DATACH							U
1952	SRISO_SEP_PRECIP_GPC	ITASRL	0.0843	pCi/L	0.0411	0.0455			
1953	TRITIUM_ELECT_LSC	ITASRL	36.1	pCi/L	2.44	8.67			
1954	UISO_AEA	ITASRL	0.284	pCi/L	0.0524	0.0617			
1955	UISO_AEA	ITASRL	-0.00517	pCi/L	0.00604	0.00619			U
1956	UISO_AEA	ITASRL	0.188	pCi/L	0.0429	0.048			
1957	6010_METALS_ICP	DATACH							U
1958	8260_VOA_GCMS	DATACH							U
1959	SRISO_SEP_PRECIP_GPC	ITASRL	0.0761	pCi/L	0.0381	0.0416			
1960	TRITIUM_ELECT_LSC	ITASRL	31.5	pCi/L	2.36	8.34			
1961	UISO_AEA	ITASRL	0.266	pCi/L	0.0477	0.0562			
1962	UISO_AEA	ITASRL	0.000254	pCi/L	0.00883	0.00894			U
1963	UISO_AEA	ITASRL	0.175	pCi/L	0.0394	0.0439			
1964	6010_METALS_ICP	DATACH							U
1965	8260_VOA_GCMS	DATACH							U
1966	SRISO_SEP_PRECIP_GPC	ITASRL	0.0594	pCi/L	0.0413	0.0435			
1967	TRITIUM_ELECT_LSC	ITASRL	31.5	pCi/L	2.4	8.46			
1968	UISO_AEA	ITASRL	0.234	pCi/L	0.0433	0.0504			
1969	UISO_AEA	ITASRL	0.0082	pCi/L	0.00908	0.00925			U
1970	UISO_AEA	ITASRL	0.198	pCi/L	0.0394	0.0449			
1971	6010_METALS_ICP	DATACH							U
1972	8260_VOA_GCMS	DATACH							U
1973	SRISO_SEP_PRECIP_GPC	ITASRL	0.0661	pCi/L	0.0403	0.043			
1974	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.4	8.59			
1975	UISO_AEA	ITASRL	0.256	pCi/L	0.0454	0.0535			
1976	UISO_AEA	ITASRL	0.00236	pCi/L	0.00798	0.0081			U
1977	UISO_AEA	ITASRL	0.226	pCi/L	0.0424	0.0489			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1978	6010_METALS_ICP	DATACH							U
1979	8260_VOA_GCMS	DATACH							U
1980	GAMMA_GS	ITASRL	-0.395	pCi/L	1.6	1.6			U
1981	SRISO_SEP_PRECIP_GPC	ITASRL	0.168	pCi/L	0.106	0.115			
1982	TC99_SEP_LSC	ITASRL	-0.284	pCi/L	0.196	1.01			U
1983	TRITIUM_ELECT_LSC	ITASRL	70	pCi/L	2.86	11.4			
1984	UISO_AEA	ITASRL	0.246	pCi/L	0.036	0.0446			
1985	UISO_AEA	ITASRL	0.00634	pCi/L	0.00672	0.00683			U
1986	UISO_AEA	ITASRL	0.173	pCi/L	0.0302	0.0354			
1987	6010_METALS_ICP	DATACH	4.4	ug/L		1.85			L
1988	8260_VOA_GCMS	DATACH							U
1989	GAMMA_GS	ITASRL	0.879	pCi/L	2.6	2.6			U
1990	SRISO_SEP_PRECIP_GPC	ITASRL	0.131	pCi/L	0.103	0.109			
1991	TC99_SEP_LSC	ITASRL	-0.378	pCi/L	0.194	0.999			U
1992	TRITIUM_ELECT_LSC	ITASRL	34	pCi/L	2.42	8.77			
1993	UISO_AEA	ITASRL	0.182	pCi/L	0.0382	0.0431			
1994	UISO_AEA	ITASRL	0.00421	pCi/L	0.0107	0.0108			U
1995	UISO_AEA	ITASRL	0.298	pCi/L	0.0492	0.0591			
1996	6010_METALS_ICP	DATACH							U
1997	8260_VOA_GCMS	DATACH							U
1998	GAMMA_GS	ITASRL	1.35	pCi/L	1.65	1.66			U
1999	SRISO_SEP_PRECIP_GPC	ITASRL	0.122	pCi/L	0.0938	0.0996			
2000	TC99_SEP_LSC	ITASRL	-0.213	pCi/L	0.195	1.01			U
2001	TRITIUM_ELECT_LSC	ITASRL	37.4	pCi/L	2.48	9.02			
2002	UISO_AEA	ITASRL	0.248	pCi/L	0.0482	0.0558			
2003	UISO_AEA	ITASRL	0.0122	pCi/L	0.0114	0.0116			
2004	UISO_AEA	ITASRL	0.14	pCi/L	0.0362	0.0395			
2005	6010_METALS_ICP	DATACH							U
2006	8260_VOA_GCMS	DATACH							U
2007	GAMMA_GS	ITASRL	0.612	pCi/L	1.85	1.85			U
2008	SRISO_SEP_PRECIP_GPC	ITASRL	0.0792	pCi/L	0.0844	0.0883			U
2009	TC99_SEP_LSC	ITASRL	0.156	pCi/L	0.132	0.732			U
2010	TRITIUM_ELECT_LSC	ITASRL	37.1	pCi/L	2.45	8.86			
2011	UISO_AEA	ITASRL	0.183	pCi/L	0.0402	0.0451			
2012	UISO_AEA	ITASRL	-0.000403	pCi/L	0.00631	0.00645			U
2013	UISO_AEA	ITASRL	0.21	pCi/L	0.0438	0.0498			
2014	6010_METALS_ICP	DATACH							U
2015	8260_VOA_GCMS	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2016	GAMMA_GS	ITASRL	0.0956	pCi/L	1.24	1.24			U
2017	SRISO_SEP_PRECIP_GPC	ITASRL	0.145	pCi/L	0.106	0.113			
2018	TC99_SEP_LSC	ITASRL	0.0337	pCi/L	0.2	1.03			U
2019	TRITIUM_ELECT_LSC	ITASRL	34.4	pCi/L	2.43	8.78			
2020	UISO_AEA	ITASRL	0.203	pCi/L	0.0425	0.048			
2021	UISO_AEA	ITASRL	0.0111	pCi/L	0.0111	0.0112			U
2022	UISO_AEA	ITASRL	0.231	pCi/L	0.0454	0.0523			
2023	6010_METALS_ICP	DATACH							U
2024	8260_VOA_GCMS	DATACH							U
2025	GAMMA_GS	ITASRL	-0.229	pCi/L	1.36	1.36			U
2026	SRISO_SEP_PRECIP_GPC	ITASRL	0.0322	pCi/L	0.0835	0.0856			U
2027	TC99_SEP_LSC	ITASRL	-0.482	pCi/L	0.232	1.21			U
2028	TRITIUM_ELECT_LSC	ITASRL	33.3	pCi/L	2.39	8.6			
2029	UISO_AEA	ITASRL	0.272	pCi/L	0.0844	0.0934			
2030	UISO_AEA	ITASRL	0.000395	pCi/L	0.0131	0.0131			U
2031	UISO_AEA	ITASRL	0.197	pCi/L	0.0719	0.0774			
2032	6010_METALS_ICP	DATACH							U
2033	8260_VOA_GCMS	DATACH							U
2034	GAMMA_GS	ITASRL	-0.996	pCi/L	1.53	1.54			U
2035	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0889	0.0953			
2036	TC99_SEP_LSC	ITASRL	-0.0824	pCi/L	0.195	1.02			U
2037	TRITIUM_ELECT_LSC	ITASRL	38.8	pCi/L	2.49	9.06			
2038	UISO_AEA	ITASRL	0.195	pCi/L	0.0418	0.047			
2039	UISO_AEA	ITASRL	0.0137	pCi/L	0.0131	0.0133			
2040	UISO_AEA	ITASRL	0.231	pCi/L	0.0462	0.0531			
2041	6010_METALS_ICP	DATACH							U
2042	8260_VOA_GCMS	DATACH							U
2043	GAMMA_GS	ITASRL	1.48	pCi/L	1.35	1.36			
2044	SRISO_SEP_PRECIP_GPC	ITASRL	0.0212	pCi/L	0.0848	0.087			U
2045	TC99_SEP_LSC	ITASRL	-0.305	pCi/L	0.194	1			U
2046	TRITIUM_ELECT_LSC	ITASRL	33.3	pCi/L	2.53	8.7			
2047	UISO_AEA	ITASRL	0.138	pCi/L	0.0369	0.0402			
2048	UISO_AEA	ITASRL	0.0101	pCi/L	0.0129	0.013			U
2049	UISO_AEA	ITASRL	0.245	pCi/L	0.0481	0.0556			
2050	6010_METALS_ICP	DATACH							U
2051	8260_VOA_GCMS	DATACH							U
2052	GAMMA_GS	ITASRL	-0.611	pCi/L	1.68	1.68			U
2053	SRISO_SEP_PRECIP_GPC	ITASRL	0.0442	pCi/L	0.0995	0.102			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2054	TC99_SEP_LSC	ITASRL	-0.153	pCi/L	0.195	1.01			U
2055	TRITIUM_ELECT_LSC	ITASRL	33.8	pCi/L	2.41	8.71			
2056	UISO_AEA	ITASRL	0.25	pCi/L	0.0502	0.0578			
2057	UISO_AEA	ITASRL	0.00307	pCi/L	0.00818	0.00831			U
2058	UISO_AEA	ITASRL	0.176	pCi/L	0.0414	0.046			
2059	6010_METALS_ICP	DATACH							U
2060	8260_VOA_GCMS	DATACH							U
2061	GAMMA_GS	ITASRL	1.93	pCi/L	1.3	1.32			
2062	SRISO_SEP_PRECIP_GPC	ITASRL	0.0297	pCi/L	0.0929	0.0951			U
2063	TC99_SEP_LSC	ITASRL	-0.381	pCi/L	0.193	0.998			U
2064	TRITIUM_ELECT_LSC	ITASRL	34.5	pCi/L	2.48	8.83			
2065	UISO_AEA	ITASRL	0.246	pCi/L	0.0508	0.0582			
2066	UISO_AEA	ITASRL	0.00868	pCi/L	0.0147	0.0148			U
2067	UISO_AEA	ITASRL	0.198	pCi/L	0.0455	0.0508			
2068	6010_METALS_ICP	DATACH							U
2069	8260_VOA_GCMS	DATACH							U
2070	SRISO_SEP_PRECIP_GPC	ITASRL	0.0905	pCi/L	0.104	0.11			U
2071	TRITIUM_ELECT_LSC	ITASRL	30.3	pCi/L	2.35	8.46			
2072	UISO_AEA	ITASRL	0.225	pCi/L	0.0471	0.0537			
2073	UISO_AEA	ITASRL	0.00101	pCi/L	0.00813	0.00824			U
2074	UISO_AEA	ITASRL	0.163	pCi/L	0.0397	0.0438			
2075	6010_METALS_ICP	DATACH							U
2076	8260_VOA_GCMS	DATACH							U
2077	SRISO_SEP_PRECIP_GPC	ITASRL	0.0305	pCi/L	0.1	0.103			U
2078	TRITIUM_ELECT_LSC	ITASRL	30.3	pCi/L	2.41	8.65			
2079	UISO_AEA	ITASRL	0.22	pCi/L	0.0466	0.0531			
2080	UISO_AEA	ITASRL	0.0101	pCi/L	0.0122	0.0124			U
2081	UISO_AEA	ITASRL	0.176	pCi/L	0.0413	0.0459			
2082	6010_METALS_ICP	DATACH							U
2083	8260_VOA_GCMS	DATACH							U
2084	SRISO_SEP_PRECIP_GPC	ITASRL	0.131	pCi/L	0.0999	0.109			
2085	TRITIUM_ELECT_LSC	ITASRL	34.6	pCi/L	2.47	8.98			
2086	UISO_AEA	ITASRL	0.246	pCi/L	0.0451	0.0528			
2087	UISO_AEA	ITASRL	0.00659	pCi/L	0.0106	0.0108			U
2088	UISO_AEA	ITASRL	0.15	pCi/L	0.0351	0.0389			
2089	6010_METALS_ICP	DATACH							U
2090	8260_VOA_GCMS	DATACH							U
2091	SRISO_SEP_PRECIP_GPC	ITASRL	0.0386	pCi/L	0.0957	0.0986			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2092	TRITIUM_ELECT_LSC	ITASRL	30	pCi/L	2.36	8.46			
2093	UISO_AEA	ITASRL	0.195	pCi/L	0.0395	0.0452			
2094	UISO_AEA	ITASRL	-0.00277	pCi/L	0.00598	0.00611			U
2095	UISO_AEA	ITASRL	0.161	pCi/L	0.0356	0.0397			
2096	6010_METALS_ICP	DATACH							U
2097	8260_VOA_GCMS	DATACH							U
2098	SRISO_SEP_PRECIP_GPC	ITASRL	0.0597	pCi/L	0.0377	0.0405			
2099	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.46	8.93			
2100	UISO_AEA	ITASRL	0.227	pCi/L	0.0464	0.0532			
2101	UISO_AEA	ITASRL	0.011	pCi/L	0.0133	0.0135			U
2102	UISO_AEA	ITASRL	0.203	pCi/L	0.0428	0.0484			
2103	6010_METALS_ICP	DATACH							U
2104	8260_VOA_GCMS	DATACH							U
2105	SRISO_SEP_PRECIP_GPC	ITASRL	0.0719	pCi/L	0.0762	0.081			U
2106	TRITIUM_ELECT_LSC	ITASRL	36.1	pCi/L	2.36	8.61			
2107	UISO_AEA	ITASRL	0.173	pCi/L	0.04	0.0445			
2108	UISO_AEA	ITASRL	0.00619	pCi/L	0.01	0.0101			U
2109	UISO_AEA	ITASRL	0.248	pCi/L	0.0485	0.056			
2110	6010_METALS_ICP	DATACH							U
2111	8260_VOA_GCMS	DATACH							U
2112	SRISO_SEP_PRECIP_GPC	ITASRL	0.0806	pCi/L	0.0508	0.0562			
2113	TRITIUM_ELECT_LSC	ITASRL	37.9	pCi/L	2.47	8.98			
2114	UISO_AEA	ITASRL	0.193	pCi/L	0.0433	0.0484			
2115	UISO_AEA	ITASRL	0.00767	pCi/L	0.0112	0.0114			U
2116	UISO_AEA	ITASRL	0.225	pCi/L	0.0475	0.0541			
2117	6010_METALS_ICP	DATACH							U
2118	8260_VOA_GCMS	DATACH							U
2119	SRISO_SEP_PRECIP_GPC	ITASRL	0.0745	pCi/L	0.046	0.0514			
2120	TRITIUM_ELECT_LSC	ITASRL	36.3	pCi/L	2.45	8.9			
2121	UISO_AEA	ITASRL	0.209	pCi/L	0.0486	0.0546			
2122	UISO_AEA	ITASRL	0.00934	pCi/L	0.013	0.0131			U
2123	UISO_AEA	ITASRL	0.18	pCi/L	0.0447	0.0493			
2124	6010_METALS_ICP	DATACH							U
2125	8260_VOA_GCMS	DATACH							U
2126	SRISO_SEP_PRECIP_GPC	ITASRL	0.0907	pCi/L	0.0526	0.0584			
2127	TRITIUM_ELECT_LSC	ITASRL	36.2	pCi/L	2.43	8.88			
2128	UISO_AEA	ITASRL	0.176	pCi/L	0.0418	0.0464			
2129	UISO_AEA	ITASRL	-0.00292	pCi/L	0.00776	0.00787			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2130	UISO_AEA	ITASRL	0.287	pCi/L	0.0537	0.0629			
2131	6010_METALS_ICP	DATACH							U
2132	8260_VOA_GCMS	DATACH							U
2133	SRISO_SEP_PRECIP_GPC	ITASRL	0.0621	pCi/L	0.0512	0.0544			
2134	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.46	8.93			
2135	UISO_AEA	ITASRL	0.213	pCi/L	0.0441	0.0501			
2136	UISO_AEA	ITASRL	0.00558	pCi/L	0.0111	0.0112			U
2137	UISO_AEA	ITASRL	0.217	pCi/L	0.0454	0.0518			
2138	6010_METALS_ICP	DATACH							U
2139	8260_VOA_GCMS	DATACH							U
2140	SRISO_SEP_PRECIP_GPC	ITASRL	0.0868	pCi/L	0.0455	0.0495			
2141	TRITIUM_ELECT_LSC	ITASRL	35.5	pCi/L	2.42	8.81			
2142	UISO_AEA	ITASRL	0.187	pCi/L	0.0502	0.055			
2143	UISO_AEA	ITASRL	0.00498	pCi/L	0.0112	0.0113			U
2144	UISO_AEA	ITASRL	0.305	pCi/L	0.0638	0.0736			
2145	6010_METALS_ICP	DATACH							U
2146	8260_VOA_GCMS	DATACH							U
2147	SRISO_SEP_PRECIP_GPC	ITASRL	0.0897	pCi/L	0.0423	0.0469			
2148	TRITIUM_ELECT_LSC	ITASRL	33.1	pCi/L	2.41	8.66			
2149	UISO_AEA	ITASRL	0.193	pCi/L	0.0423	0.0475			
2150	UISO_AEA	ITASRL	0.0119	pCi/L	0.0117	0.0118			
2151	UISO_AEA	ITASRL	0.258	pCi/L	0.0493	0.0572			
2152	6010_METALS_ICP	DATACH							U
2153	8260_VOA_GCMS	DATACH							U
2154	SRISO_SEP_PRECIP_GPC	ITASRL	0.0274	pCi/L	0.0468	0.0477			U
2155	TRITIUM_ELECT_LSC	ITASRL	36	pCi/L	2.44	8.81			
2156	UISO_AEA	ITASRL	0.168	pCi/L	0.0382	0.0426			
2157	UISO_AEA	ITASRL	0.00563	pCi/L	0.00939	0.00953			U
2158	UISO_AEA	ITASRL	0.25	pCi/L	0.0466	0.0543			
2159	6010_METALS_ICP	DATACH							U
2160	8260_VOA_GCMS	DATACH							U
2161	SRISO_SEP_PRECIP_GPC	ITASRL	0.0636	pCi/L	0.049	0.0533			
2162	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.45	8.92			
2163	UISO_AEA	ITASRL	0.173	pCi/L	0.0405	0.045			
2164	UISO_AEA	ITASRL	0.00468	pCi/L	0.0106	0.0107			U
2165	UISO_AEA	ITASRL	0.18	pCi/L	0.0423	0.0472			
2166	6010_METALS_ICP	DATACH							U
2167	8260_VOA_GCMS	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2168	SRISO_SEP_PRECIP_GPC	ITASRL	0.0624	pCi/L	0.0431	0.0472			
2169	TC99_SEP_LSC	ITASRL	-0.539	pCi/L	0.214	1.14			U
2170	TRITIUM_ELECT_LSC	ITASRL	190	pCi/L	4.01	21.1			
2171	UISO_AEA	ITASRL	0.204	pCi/L	0.0415	0.0472			
2172	UISO_AEA	ITASRL	0.00912	pCi/L	0.00983	0.00999			U
2173	UISO_AEA	ITASRL	0.238	pCi/L	0.0455	0.0527			
2174	6010_METALS_ICP	DATACH							U
2175	8260_VOA_GCMS	DATACH							U
2176	SRISO_SEP_PRECIP_GPC	ITASRL	0.0819	pCi/L	0.0846	0.0877			U
2177	TC99_SEP_LSC	ITASRL	-0.814	pCi/L	0.388	2.07			U
2178	TRITIUM_ELECT_LSC	ITASRL	34.4	pCi/L	2.44	8.83			
2179	UISO_AEA	ITASRL	0.158	pCi/L	0.0365	0.0406			
2180	UISO_AEA	ITASRL	0.0158	pCi/L	0.0141	0.0143			
2181	UISO_AEA	ITASRL	0.189	pCi/L	0.041	0.0464			
2182	6010_METALS_ICP	DATACH							U
2183	8260_VOA_GCMS	DATACH							U
2184	SRISO_SEP_PRECIP_GPC	ITASRL	0.0857	pCi/L	0.0427	0.0467			
2185	TC99_SEP_LSC	ITASRL	-0.342	pCi/L	0.217	1.16			U
2186	TRITIUM_ELECT_LSC	ITASRL	50.4	pCi/L	2.64	9.95			
2187	UISO_AEA	ITASRL	0.161	pCi/L	0.0393	0.0433			
2188	UISO_AEA	ITASRL	0.00413	pCi/L	0.00916	0.00929			U
2189	UISO_AEA	ITASRL	0.213	pCi/L	0.0455	0.0517			
2190	6010_METALS_ICP	DATACH							U
2191	8260_VOA_GCMS	DATACH							U
2192	SRISO_SEP_PRECIP_GPC	ITASRL	0.0869	pCi/L	0.0459	0.0498			
2193	TC99_SEP_LSC	ITASRL	-0.837	pCi/L	0.238	1.27			U
2194	TRITIUM_ELECT_LSC	ITASRL	39.1	pCi/L	2.5	9.11			
2195	UISO_AEA	ITASRL	0.172	pCi/L	0.0411	0.0454			
2196	UISO_AEA	ITASRL	0.00359	pCi/L	0.0105	0.0106			U
2197	UISO_AEA	ITASRL	0.224	pCi/L	0.0463	0.0529			
2198	6010_METALS_ICP	DATACH							U
2199	8260_VOA_GCMS	DATACH							U
2200	SRISO_SEP_PRECIP_GPC	ITASRL	0.0843	pCi/L	0.0445	0.0489			
2201	TC99_SEP_LSC	ITASRL	-0.587	pCi/L	0.192	1.02			U
2202	TRITIUM_ELECT_LSC	ITASRL	34.9	pCi/L	2.43	8.79			
2203	UISO_AEA	ITASRL	0.202	pCi/L	0.0428	0.0487			
2204	UISO_AEA	ITASRL	0.00444	pCi/L	0.00834	0.00848			U
2205	UISO_AEA	ITASRL	0.154	pCi/L	0.0366	0.0404			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2206	6010_METALS_ICP	DATACH							U
2207	8260_VOA_GCMS	DATACH							U
2208	SRISO_SEP_PRECIP_GPC	ITASRL	0.0898	pCi/L	0.0467	0.0508			
2209	TC99_SEP_LSC	ITASRL	-0.276	pCi/L	0.219	1.16			U
2210	TRITIUM_ELECT_LSC	ITASRL	37.4	pCi/L	2.47	8.99			
2211	UISO_AEA	ITASRL	0.21	pCi/L	0.0468	0.0528			
2212	UISO_AEA	ITASRL	0.00371	pCi/L	0.0128	0.0129			U
2213	UISO_AEA	ITASRL	0.17	pCi/L	0.0421	0.0464			
2214	6010_METALS_ICP	DATACH							U
2215	8260_VOA_GCMS	DATACH							U
2216	SRISO_SEP_PRECIP_GPC	ITASRL	0.0909	pCi/L	0.055	0.0588			
2217	TC99_SEP_LSC	ITASRL	-0.334	pCi/L	0.218	1.16			U
2218	TRITIUM_ELECT_LSC	ITASRL	34.1	pCi/L	2.41	8.74			
2219	UISO_AEA	ITASRL	0.224	pCi/L	0.045	0.0516			
2220	UISO_AEA	ITASRL	0.143	pCi/L	0.0358	0.0393			
2221	UISO_AEA	ITASRL	0.0184	pCi/L	0.0151	0.0153			
2222	6010_METALS_ICP	DATACH							U
2223	8260_VOA_GCMS	DATACH							U
2224	SRISO_SEP_PRECIP_GPC	ITASRL	0.0973	pCi/L	0.0495	0.0539			
2225	TC99_SEP_LSC	ITASRL	-0.549	pCi/L	0.215	1.14			U
2226	TRITIUM_ELECT_LSC	ITASRL	37.5	pCi/L	2.45	8.92			
2227	UISO_AEA	ITASRL	0.139	pCi/L	0.0356	0.0389			
2228	UISO_AEA	ITASRL	0.00876	pCi/L	0.011	0.0112			U
2229	UISO_AEA	ITASRL	0.225	pCi/L	0.0449	0.0516			
2230	6010_METALS_ICP	DATACH							U
2231	8260_VOA_GCMS	DATACH							U
2232	SRISO_SEP_PRECIP_GPC	ITASRL	0.116	pCi/L	0.0477	0.0547			
2233	TC99_SEP_LSC	ITASRL	-0.365	pCi/L	0.218	1.16			U
2234	TRITIUM_ELECT_LSC	ITASRL	35.2	pCi/L	2.43	8.84			
2235	UISO_AEA	ITASRL	0.134	pCi/L	0.0342	0.0374			
2236	UISO_AEA	ITASRL	0.00371	pCi/L	0.00926	0.00937			U
2237	UISO_AEA	ITASRL	0.206	pCi/L	0.0423	0.0484			
2238	6010_METALS_ICP	DATACH							U
2239	8260_VOA_GCMS	DATACH							U
2240	SRISO_SEP_PRECIP_GPC	ITASRL	0.0909	pCi/L	0.0494	0.0533			
2241	TC99_SEP_LSC	ITASRL	-0.707	pCi/L	0.226	1.2			U
2242	TRITIUM_ELECT_LSC	ITASRL	35.8	pCi/L	2.42	8.8			
2243	UISO_AEA	ITASRL	0.19	pCi/L	0.0402	0.0454			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2244	UISO_AEA	ITASRL	0.0131	pCi/L	0.0131	0.0133			U
2245	UISO_AEA	ITASRL	0.21	pCi/L	0.043	0.0492			
2246	6010_METALS_ICP	DATACH							U
2247	8260_VOA_GCMS	DATACH							U
2248	SRISO_SEP_PRECIP_GPC	ITASRL	0.0834	pCi/L	0.0465	0.0505			
2249	TRITIUM_ELECT_LSC	ITASRL	128	pCi/L	3.42	15.9			
2250	UISO_AEA	ITASRL	0.299	pCi/L	0.0513	0.0611			
2251	UISO_AEA	ITASRL	0.246	pCi/L	0.0467	0.0539			
2252	UISO_AEA	ITASRL	0.0161	pCi/L	0.0133	0.0135			
2253	6010_METALS_ICP	DATACH							U
2254	8260_VOA_GCMS	DATACH							U
2255	SRISO_SEP_PRECIP_GPC	ITASRL	0.118	pCi/L	0.066	0.074			
2256	TRITIUM_ELECT_LSC	ITASRL	79.2	pCi/L	2.95	12.1			
2257	UISO_AEA	ITASRL	0.167	pCi/L	0.0449	0.0491			
2258	UISO_AEA	ITASRL	0.00484	pCi/L	0.015	0.015			U
2259	UISO_AEA	ITASRL	0.215	pCi/L	0.0521	0.0583			
2260	6010_METALS_ICP	DATACH							U
2261	8260_VOA_GCMS	DATACH							U
2262	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0562	0.0643			
2263	TRITIUM_ELECT_LSC	ITASRL	40	pCi/L	2.46	9.07			
2264	UISO_AEA	ITASRL	0.139	pCi/L	0.0352	0.0385			
2265	UISO_AEA	ITASRL	0.00775	pCi/L	0.0109	0.0111			U
2266	UISO_AEA	ITASRL	0.233	pCi/L	0.0456	0.0525			
2267	6010_METALS_ICP	DATACH							U
2268	8260_VOA_GCMS	DATACH							U
2269	SRISO_SEP_PRECIP_GPC	ITASRL	0.0875	pCi/L	0.0459	0.0521			
2270	TRITIUM_ELECT_LSC	ITASRL	38	pCi/L	2.45	9			
2271	UISO_AEA	ITASRL	0.174	pCi/L	0.0394	0.0439			
2272	UISO_AEA	ITASRL	0.000782	pCi/L	0.00767	0.00779			U
2273	UISO_AEA	ITASRL	0.211	pCi/L	0.0439	0.0501			
2274	6010_METALS_ICP	DATACH							U
2275	8260_VOA_GCMS	DATACH							U
2276	SRISO_SEP_PRECIP_GPC	ITASRL	0.0763	pCi/L	0.0503	0.0548			
2277	TRITIUM_ELECT_LSC	ITASRL	37.1	pCi/L	2.44	8.92			
2278	UISO_AEA	ITASRL	0.19	pCi/L	0.0479	0.0528			
2279	UISO_AEA	ITASRL	0.00783	pCi/L	0.014	0.0141			U
2280	UISO_AEA	ITASRL	0.221	pCi/L	0.0519	0.0583			
2281	6010_METALS_ICP	DATACH							U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2282	8260_VOA_GCMS	DATACH							U
2283	SRISO_SEP_PRECIP_GPC	ITASRL	0.0771	pCi/L	0.049	0.0528			
2284	TRITIUM_ELECT_LSC	ITASRL	34.2	pCi/L	2.39	8.68			
2285	UISO_AEA	ITASRL	0.224	pCi/L	0.0458	0.0522			
2286	UISO_AEA	ITASRL	0.00597	pCi/L	0.0116	0.0117			U
2287	UISO_AEA	ITASRL	0.264	pCi/L	0.0504	0.0587			
2288	6010_METALS_ICP	DATACH							U
2289	8260_VOA_GCMS	DATACH							U
2290	SRISO_SEP_PRECIP_GPC	ITASRL	0.083	pCi/L	0.0478	0.0523			
2291	TRITIUM_ELECT_LSC	ITASRL	33.2	pCi/L	2.42	8.68			
2292	UISO_AEA	ITASRL	0.236	pCi/L	0.0489	0.0556			
2293	UISO_AEA	ITASRL	0.000862	pCi/L	0.0105	0.0106			U
2294	UISO_AEA	ITASRL	0.287	pCi/L	0.0543	0.0635			
2295	6010_METALS_ICP	DATACH							U
2296	8260_VOA_GCMS	DATACH							U
2297	SRISO_SEP_PRECIP_GPC	ITASRL	0.0724	pCi/L	0.0424	0.0468			
2298	TRITIUM_ELECT_LSC	ITASRL	35.3	pCi/L	2.43	8.8			
2299	UISO_AEA	ITASRL	0.201	pCi/L	0.0436	0.049			
2300	UISO_AEA	ITASRL	0.0132	pCi/L	0.0129	0.0131			
2301	UISO_AEA	ITASRL	0.305	pCi/L	0.0536	0.0636			
2302	6010_METALS_ICP	DATACH							U
2303	8260_VOA_GCMS	DATACH							U
2304	SRISO_SEP_PRECIP_GPC	ITASRL	0.0198	pCi/L	0.0393	0.0404			U
2305	TRITIUM_ELECT_LSC	ITASRL	25	pCi/L	2.27	8.05			
2306	UISO_AEA	ITASRL	0.202	pCi/L	0.0447	0.0502			
2307	UISO_AEA	ITASRL	0.00274	pCi/L	0.0102	0.0103			U
2308	UISO_AEA	ITASRL	0.262	pCi/L	0.0515	0.0596			
2309	6010_METALS_ICP	DATACH							U
2310	8260_VOA_GCMS	DATACH							U
2311	SRISO_SEP_PRECIP_GPC	ITASRL	0.12	pCi/L	0.0945	0.102			
2312	TRITIUM_ELECT_LSC	ITASRL	36.3	pCi/L	2.47	8.92			
2313	UISO_AEA	ITASRL	0.27	pCi/L	0.056	0.0639			
2314	UISO_AEA	ITASRL	0.0171	pCi/L	0.016	0.0162			
2315	UISO_AEA	ITASRL	0.322	pCi/L	0.0621	0.0726			
2316	6010_METALS_ICP	DATACH							U
2317	8260_VOA_GCMS	DATACH							U
2318	SRISO_SEP_PRECIP_GPC	ITASRL	0.0928	pCi/L	0.046	0.0501			
2319	TRITIUM_ELECT_LSC	ITASRL	134	pCi/L	3.53	16.5			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2320	UISO_AEA	ITASRL	0.258	pCi/L	0.0516	0.0595			
2321	UISO_AEA	ITASRL	0.00664	pCi/L	0.00956	0.0097			U
2322	UISO_AEA	ITASRL	0.156	pCi/L	0.04	0.0439			
2323	6010_METALS_ICP	DATACH							U
2324	8260_VOA_GCMS	DATACH							U
2325	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.076	0.081			
2326	TRITIUM_ELECT_LSC	ITASRL	47.4	pCi/L	2.61	9.65			
2327	UISO_AEA	ITASRL	0.325	pCi/L	0.059	0.0697			
2328	UISO_AEA	ITASRL	0.0163	pCi/L	0.0144	0.0146			
2329	UISO_AEA	ITASRL	0.235	pCi/L	0.0501	0.0568			
2330	6010_METALS_ICP	DATACH							U
2331	8260_VOA_GCMS	DATACH							U
2332	SRISO_SEP_PRECIP_GPC	ITASRL	0.0613	pCi/L	0.0479	0.0504			
2333	TRITIUM_ELECT_LSC	ITASRL	57.4	pCi/L	2.71	10.4			
2334	UISO_AEA	ITASRL	0.265	pCi/L	0.0512	0.0594			
2335	UISO_AEA	ITASRL	0.00211	pCi/L	0.00833	0.00845			U
2336	UISO_AEA	ITASRL	0.189	pCi/L	0.043	0.048			
2337	6010_METALS_ICP	DATACH							U
2338	8260_VOA_GCMS	DATACH							U
2339	SRISO_SEP_PRECIP_GPC	ITASRL	0.0477	pCi/L	0.0421	0.044			
2340	TRITIUM_ELECT_LSC	ITASRL	54.8	pCi/L	2.67	10.1			
2341	UISO_AEA	ITASRL	0.23	pCi/L	0.0514	0.0581			
2342	UISO_AEA	ITASRL	0.00689	pCi/L	0.0121	0.0122			U
2343	UISO_AEA	ITASRL	0.223	pCi/L	0.0497	0.056			
2344	6010_METALS_ICP	DATACH							U
2345	8260_VOA_GCMS	DATACH							U
2346	SRISO_SEP_PRECIP_GPC	ITASRL	0.0834	pCi/L	0.0463	0.05			
2347	TRITIUM_ELECT_LSC	ITASRL	48.5	pCi/L	2.61	9.68			
2348	UISO_AEA	ITASRL	0.279	pCi/L	0.0664	0.0751			
2349	UISO_AEA	ITASRL	0.0113	pCi/L	0.0185	0.0187			U
2350	UISO_AEA	ITASRL	0.216	pCi/L	0.0582	0.0641			
2351	6010_METALS_ICP	DATACH	4.3	ug/L		1.81			L
2352	8260_VOA_GCMS	DATACH							U
2353	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0487	0.054			
2354	TRITIUM_ELECT_LSC	ITASRL	53.9	pCi/L	2.67	10.1			
2355	UISO_AEA	ITASRL	0.192	pCi/L	0.046	0.0514			
2356	UISO_AEA	ITASRL	0.00953	pCi/L	0.0139	0.014			U
2357	UISO_AEA	ITASRL	0.207	pCi/L	0.0468	0.0525			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2358	6010_METALS_ICP	DATACH							U
2359	8260_VOA_GCMS	DATACH							U
2360	SRISO_SEP_PRECIP_GPC	ITASRL	0.0627	pCi/L	0.0426	0.0452			
2361	TRITIUM_ELECT_LSC	ITASRL	51.2	pCi/L	2.64	9.95			
2362	UISO_AEA	ITASRL	0.194	pCi/L	0.0443	0.0498			
2363	UISO_AEA	ITASRL	0.00416	pCi/L	0.0118	0.0119			U
2364	UISO_AEA	ITASRL	0.165	pCi/L	0.04	0.0442			
2365	6010_METALS_ICP	DATACH							U
2366	8260_VOA_GCMS	DATACH							U
2367	SRISO_SEP_PRECIP_GPC	ITASRL	0.0863	pCi/L	0.05	0.0537			
2368	TRITIUM_ELECT_LSC	ITASRL	52.6	pCi/L	2.66	10.1			
2369	UISO_AEA	ITASRL	0.219	pCi/L	0.0471	0.0535			
2370	UISO_AEA	ITASRL	-0.00245	pCi/L	0.00541	0.00557			U
2371	UISO_AEA	ITASRL	0.147	pCi/L	0.0386	0.0421			
2372	6010_METALS_ICP	DATACH	3.7	ug/L		1.55			L
2373	8260_VOA_GCMS	DATACH							U
2374	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0449	0.0504			
2375	TRITIUM_ELECT_LSC	ITASRL	53.3	pCi/L	2.69	10.1			
2376	UISO_AEA	ITASRL	0.252	pCi/L	0.0612	0.0687			
2377	UISO_AEA	ITASRL	0.00533	pCi/L	0.0148	0.0149			U
2378	UISO_AEA	ITASRL	0.176	pCi/L	0.0505	0.0549			
2379	6010_METALS_ICP	DATACH							U
2380	8260_VOA_GCMS	DATACH							U
2381	SRISO_SEP_PRECIP_GPC	ITASRL	0.0715	pCi/L	0.0453	0.0483			
2382	TRITIUM_ELECT_LSC	ITASRL	49.6	pCi/L	2.64	9.86			
2383	UISO_AEA	ITASRL	0.248	pCi/L	0.0603	0.0676			
2384	UISO_AEA	ITASRL	0.011	pCi/L	0.0153	0.0154			U
2385	UISO_AEA	ITASRL	0.287	pCi/L	0.0629	0.0716			
2386	6010_METALS_ICP	DATACH	3.7	ug/L					U
2387	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2388	SRISO_SEP_PRECIP_GPC	ITASRL	0.115	pCi/L	0.144	0.146			U
2389	TRITIUM_ELECT_LSC	ITASRL	36.1	pCi/L	2.43	8.83			
2390	UISO_AEA	ITASRL	0.182	pCi/L	0.0454	0.0501			
2391	UISO_AEA	ITASRL	0.0084	pCi/L	0.0116	0.0118			U
2392	UISO_AEA	ITASRL	0.156	pCi/L	0.041	0.0446			
2393	6010_METALS_ICP	DATACH	3.7	ug/L					U
2394	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2395	SRISO_SEP_PRECIP_GPC	ITASRL	0.0689	pCi/L	0.0443	0.048			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2396	TRITIUM_ELECT_LSC	ITASRL	28.7	pCi/L	2.36	8.38			
2397	UISO_AEA	ITASRL	0.376	pCi/L	0.0661	0.0788			
2398	UISO_AEA	ITASRL	0.00316	pCi/L	0.0117	0.0118			U
2399	UISO_AEA	ITASRL	0.283	pCi/L	0.0565	0.0649			
2400	6010_METALS_ICP	DATACH	3.7	ug/L					U
2401	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2402	SRISO_SEP_PRECIP_GPC	ITASRL	0.0305	pCi/L	0.107	0.107			U
2403	TRITIUM_ELECT_LSC	ITASRL	34.1	pCi/L	2.4	8.67			
2404	UISO_AEA	ITASRL	0.193	pCi/L	0.047	0.052			
2405	UISO_AEA	ITASRL	0.00885	pCi/L	0.012	0.0122			U
2406	UISO_AEA	ITASRL	0.157	pCi/L	0.0418	0.0455			
2407	6010_METALS_ICP	DATACH	3.7	ug/L					U
2408	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2409	SRISO_SEP_PRECIP_GPC	ITASRL	0.0646	pCi/L	0.0543	0.0566			
2410	TRITIUM_ELECT_LSC	ITASRL	31.8	pCi/L	2.4	8.59			
2411	UISO_AEA	ITASRL	0.196	pCi/L	0.0483	0.0536			
2412	UISO_AEA	ITASRL	0.00653	pCi/L	0.0112	0.0114			U
2413	UISO_AEA	ITASRL	0.129	pCi/L	0.0389	0.0417			
2414	6010_METALS_ICP	DATACH	3.7	ug/L					U
2415	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2416	SRISO_SEP_PRECIP_GPC	ITASRL							
2417	TRITIUM_ELECT_LSC	ITASRL	32.2	pCi/L	2.39	8.54			
2418	UISO_AEA	ITASRL	0.173	pCi/L	0.0374	0.042			
2419	UISO_AEA	ITASRL	-0.00034	pCi/L	0.00551	0.00581			U
2420	UISO_AEA	ITASRL	0.124	pCi/L	0.0315	0.0342			
2421	6010_METALS_ICP	DATACH	3.7	ug/L					U
2422	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2423	SRISO_SEP_PRECIP_GPC	ITASRL	0.0778	pCi/L	0.0807	0.0859			U
2424	TRITIUM_ELECT_LSC	ITASRL	31.4	pCi/L	2.41	8.55			
2425	UISO_AEA	ITASRL	0.173	pCi/L	0.0376	0.0422			
2426	UISO_AEA	ITASRL	0.00462	pCi/L	0.00875	0.00897			U
2427	UISO_AEA	ITASRL	0.143	pCi/L	0.0338	0.0371			
2428	6010_METALS_ICP	DATACH	3.7	ug/L					U
2429	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2430	SRISO_SEP_PRECIP_GPC	ITASRL	0.074	pCi/L	0.05	0.0549			
2431	TRITIUM_ELECT_LSC	ITASRL	25.6	pCi/L	2.37	8.27			
2432	UISO_AEA	ITASRL	0.163	pCi/L	0.0419	0.046			
2433	UISO_AEA	ITASRL	0.01	pCi/L	0.0118	0.0121			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2434	UISO_AEA	ITASRL	0.167	pCi/L	0.0416	0.0456			
2435	6010_METALS_ICP	DATACH	3.7	ug/L					U
2436	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2437	SRISO_SEP_PRECIP_GPC	ITASRL	0.455	pCi/L	0.0812	0.121			
2438	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.39	8.51			
2439	UISO_AEA	ITASRL	0.191	pCi/L	0.0404	0.0456			
2440	UISO_AEA	ITASRL	0.00579	pCi/L	0.00902	0.00924			U
2441	UISO_AEA	ITASRL	0.126	pCi/L	0.0329	0.0356			
2442	6010_METALS_ICP	DATACH	3.7	ug/L					U
2443	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2444	SRISO_SEP_PRECIP_GPC	ITASRL	0.0526	pCi/L	0.0445	0.048			
2445	TRITIUM_ELECT_LSC	ITASRL	27.5	pCi/L	2.34	8.22			
2446	UISO_AEA	ITASRL	0.213	pCi/L	0.0451	0.051			
2447	UISO_AEA	ITASRL	0.0114	pCi/L	0.012	0.0122			U
2448	UISO_AEA	ITASRL	0.123	pCi/L	0.0342	0.0368			
2449	6010_METALS_ICP	DATACH	3.7	ug/L					U
2450	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2451	SRISO_SEP_PRECIP_GPC	ITASRL	0.0777	pCi/L	0.0458	0.0495			
2452	TRITIUM_ELECT_LSC	ITASRL	26.9	pCi/L	2.35	8.21			
2453	UISO_AEA	ITASRL	0.169	pCi/L	0.0442	0.0484			
2454	UISO_AEA	ITASRL	0.0168	pCi/L	0.0151	0.0154			
2455	UISO_AEA	ITASRL	0.197	pCi/L	0.047	0.052			
2456	6010_METALS_ICP	DATACH	3.7	ug/L					U
2457	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2458	SRISO_SEP_PRECIP_GPC	ITASRL	0.0676	pCi/L	0.047	0.0495			
2459	TRITIUM_ELECT_LSC	ITASRL	29.1	pCi/L	2.35	8.32			
2460	UISO_AEA	ITASRL	0.218	pCi/L	0.0441	0.0503			
2461	UISO_AEA	ITASRL	0.00114	pCi/L	0.00742	0.00765			U
2462	UISO_AEA	ITASRL	0.159	pCi/L	0.0373	0.0411			
2463	6010_METALS_ICP	DATACH	3.7	ug/L					U
2464	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2465	SRISO_SEP_PRECIP_GPC	ITASRL	0.115	pCi/L	0.078	0.0818			
2466	TRITIUM_ELECT_LSC	ITASRL	33.1	pCi/L	2.4	8.55			
2467	UISO_AEA	ITASRL	0.205	pCi/L	0.0453	0.0509			
2468	UISO_AEA	ITASRL	0.0209	pCi/L	0.0159	0.0162			
2469	UISO_AEA	ITASRL	0.15	pCi/L	0.0388	0.0423			
2470	6010_METALS_ICP	DATACH	4.6	ug/L		1.93			L
2471	8260_VOA_GCMS	DATACH	0.22	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2472	SRISO_SEP_PRECIP_GPC	ITASRL	0.116	pCi/L	0.0461	0.0524			
2473	TRITIUM_ELECT_LSC	ITASRL	30.4	pCi/L	2.37	8.4			
2474	UISO_AEA	ITASRL	0.221	pCi/L	0.0443	0.0506			
2475	UISO_AEA	ITASRL	0.00806	pCi/L	0.0101	0.0103			U
2476	UISO_AEA	ITASRL	0.178	pCi/L	0.0395	0.044			
2477	6010_METALS_ICP	DATACH	4.6	ug/L		1.93			L
2478	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2479	SRISO_SEP_PRECIP_GPC	ITASRL	0.134	pCi/L	0.0534	0.0598			
2480	TRITIUM_ELECT_LSC	ITASRL	35.7	pCi/L	2.44	8.78			
2481	UISO_AEA	ITASRL	0.202	pCi/L	0.0421	0.0477			
2482	UISO_AEA	ITASRL	0.0024	pCi/L	0.00868	0.00889			U
2483	UISO_AEA	ITASRL	0.181	pCi/L	0.0394	0.044			
2484	6010_METALS_ICP	DATACH	3.7	ug/L					U
2485	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2486	SRISO_SEP_PRECIP_GPC	ITASRL	0.0923	pCi/L	0.0388	0.0439			
2487	TRITIUM_ELECT_LSC	ITASRL	32.8	pCi/L	2.42	8.85			
2488	UISO_AEA	ITASRL	0.222	pCi/L	0.0435	0.0498			
2489	UISO_AEA	ITASRL	0.00341	pCi/L	0.00943	0.00963			U
2490	UISO_AEA	ITASRL	0.179	pCi/L	0.0386	0.0431			
2491	6010_METALS_ICP	DATACH	3.7	ug/L					U
2492	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2493	SRISO_SEP_PRECIP_GPC	ITASRL	0.0442	pCi/L	0.0276	0.0297			
2494	TRITIUM_ELECT_LSC	ITASRL	30.5	pCi/L	2.41	8.73			
2495	UISO_AEA	ITASRL	0.215	pCi/L	0.0431	0.0491			
2496	UISO_AEA	ITASRL	0.00139	pCi/L	0.00849	0.00869			U
2497	UISO_AEA	ITASRL	0.187	pCi/L	0.039	0.0439			
2498	6010_METALS_ICP	DATACH	3.7	ug/L					U
2499	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2500	SRISO_SEP_PRECIP_GPC	ITASRL	0.0853	pCi/L	0.0381	0.0421			
2501	TRITIUM_ELECT_LSC	ITASRL	30.2	pCi/L	2.38	8.67			
2502	UISO_AEA	ITASRL	0.245	pCi/L	0.0458	0.0531			
2503	UISO_AEA	ITASRL	0.0152	pCi/L	0.0134	0.0137			
2504	UISO_AEA	ITASRL	0.205	pCi/L	0.0412	0.0467			
2505	6010_METALS_ICP	DATACH	3.7	ug/L					U
2506	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2507	SRISO_SEP_PRECIP_GPC	ITASRL	0.122	pCi/L	0.0506	0.0564			
2508	TRITIUM_ELECT_LSC	ITASRL	29.9	pCi/L	2.36	8.59			
2509	UISO_AEA	ITASRL	0.246	pCi/L	0.0461	0.0533			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2510	UISO_AEA	ITASRL	0.00336	pCi/L	0.00935	0.00955			U
2511	UISO_AEA	ITASRL	0.198	pCi/L	0.0405	0.0457			
2512	6010_METALS_ICP	DATACH	3.7	ug/L					U
2513	6010_METALS_ICP	DATACH	3.7	ug/L					U
2514	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2515	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2516	SRISO_SEP_PRECIP_GPC	ITASRL	0.0486	pCi/L	0.042	0.0439			
2517	SRISO_SEP_PRECIP_GPC	ITASRL	0.0861	pCi/L	0.0471	0.0508			
2518	TRITIUM_ELECT_LSC	ITASRL	45.9	pCi/L	2.59	9.75			
2519	TRITIUM_ELECT_LSC	ITASRL	43	pCi/L	2.55	9.54			
2520	UISO_AEA	ITASRL	0.17	pCi/L	0.0397	0.044			
2521	UISO_AEA	ITASRL	0.0118	pCi/L	0.0127	0.013			U
2522	UISO_AEA	ITASRL	0.154	pCi/L	0.0362	0.0399			
2523	UISO_AEA	ITASRL	0.226	pCi/L	0.0513	0.0577			
2524	UISO_AEA	ITASRL	0.0112	pCi/L	0.0149	0.0151			U
2525	UISO_AEA	ITASRL	0.207	pCi/L	0.0483	0.0537			
2526	6010_METALS_ICP	DATACH	3.7	ug/L					U
2527	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2528	SRISO_SEP_PRECIP_GPC	ITASRL	0.0901	pCi/L	0.055	0.0587			
2529	TRITIUM_ELECT_LSC	ITASRL	32.1	pCi/L	2.42	8.8			
2530	UISO_AEA	ITASRL	0.256	pCi/L	0.0501	0.0577			
2531	UISO_AEA	ITASRL	0.00769	pCi/L	0.0117	0.0119			U
2532	UISO_AEA	ITASRL	0.207	pCi/L	0.0443	0.0499			
2533	6010_METALS_ICP	DATACH	3.7	ug/L					U
2534	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2535	SRISO_SEP_PRECIP_GPC	ITASRL	0.0819	pCi/L	0.0449	0.0491			
2536	TRITIUM_ELECT_LSC	ITASRL	33.9	pCi/L	2.46	8.91			
2537	UISO_AEA	ITASRL	0.22	pCi/L	0.0456	0.0519			
2538	UISO_AEA	ITASRL	-0.000327	pCi/L	0.00821	0.00842			U
2539	UISO_AEA	ITASRL	0.179	pCi/L	0.0406	0.0451			
2540	6010_METALS_ICP	DATACH	3.7	ug/L					U
2541	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2542	SRISO_SEP_PRECIP_GPC	ITASRL	0.0907	pCi/L	0.0497	0.0535			
2543	TRITIUM_ELECT_LSC	ITASRL	32.5	pCi/L	2.44	8.82			
2544	UISO_AEA	ITASRL	0.244	pCi/L	0.0463	0.0534			
2545	UISO_AEA	ITASRL	0.00346	pCi/L	0.0095	0.00969			U
2546	UISO_AEA	ITASRL	0.181	pCi/L	0.0391	0.0437			
2547	6010_METALS_ICP	DATACH	3.7	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2548	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2549	SRISO_SEP_PRECIP_GPC	ITASRL	0.0757	pCi/L	0.0563	0.0589			
2550	TRITIUM_ELECT_LSC	ITASRL	31.3	pCi/L	2.4	8.75			
2551	UISO_AEA	ITASRL	0.241	pCi/L	0.0455	0.0526			
2552	UISO_AEA	ITASRL	0.0136	pCi/L	0.0119	0.0122			
2553	UISO_AEA	ITASRL	0.176	pCi/L	0.038	0.0425			
2554	6010_METALS_ICP	DATACH	3.7	ug/L					U
2555	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2556	SRISO_SEP_PRECIP_GPC	ITASRL	0.0751	pCi/L	0.0552	0.0583			
2557	TRITIUM_ELECT_LSC	ITASRL	29.2	pCi/L	2.37	8.6			
2558	UISO_AEA	ITASRL	0.252	pCi/L	0.0461	0.0536			
2559	UISO_AEA	ITASRL	0.00219	pCi/L	0.00837	0.00858			U
2560	UISO_AEA	ITASRL	0.215	pCi/L	0.0419	0.0477			
2561	6010_METALS_ICP	DATACH	3.7	ug/L					U
2562	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2563	SRISO_SEP_PRECIP_GPC	ITASRL	0.0751	pCi/L	0.0538	0.0569			
2564	TRITIUM_ELECT_LSC	ITASRL	31.5	pCi/L	2.4	8.73			
2565	UISO_AEA	ITASRL	0.23	pCi/L	0.0496	0.0561			
2566	UISO_AEA	ITASRL	0.00248	pCi/L	0.0105	0.0106			U
2567	UISO_AEA	ITASRL	0.197	pCi/L	0.0445	0.0496			
2568	6010_METALS_ICP	DATACH	3.7	ug/L					U
2569	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2570	SRISO_SEP_PRECIP_GPC	ITASRL	0.0694	pCi/L	0.125	0.126			U
2571	TRITIUM_ELECT_LSC	ITASRL	32	pCi/L	2.43	8.84			
2572	UISO_AEA	ITASRL	0.26	pCi/L	0.0477	0.0556			
2573	UISO_AEA	ITASRL	0.0118	pCi/L	0.0127	0.0129			U
2574	UISO_AEA	ITASRL	0.182	pCi/L	0.0396	0.0442			
2575	6010_METALS_ICP	DATACH	4.1	ug/L		1.72			L
2576	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2577	SRISO_SEP_PRECIP_GPC	ITASRL	0.0624	pCi/L	0.0389	0.0419			
2578	TRITIUM_ELECT_LSC	ITASRL	29.4	pCi/L	2.39	8.66			
2579	UISO_AEA	ITASRL	0.292	pCi/L	0.0485	0.0578			
2580	UISO_AEA	ITASRL	0.0163	pCi/L	0.0134	0.0137			
2581	UISO_AEA	ITASRL	0.215	pCi/L	0.041	0.0469			
2582	6010_METALS_ICP	DATACH	3.7	ug/L					U
2583	8260_VOA_GCMS	DATACH	0.22	ug/L					U
2584	SRISO_SEP_PRECIP_GPC	ITASRL	0.104	pCi/L	0.0532	0.0579			
2585	TRITIUM_ELECT_LSC	ITASRL	26.9	pCi/L	2.35	8.47			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2586	UISO_AEA	ITASRL	0.235	pCi/L	0.0458	0.0526			
2587	UISO_AEA	ITASRL	0.002	pCi/L	0.0073	0.00754			U
2588	UISO_AEA	ITASRL	0.184	pCi/L	0.0397	0.0444			
2589	6010_METALS_ICP	DATACH	1.8	ug/L					U
2590	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2591	SRISO_SEP_PRECIP_GPC	ITASRL	0.0936	pCi/L	0.0417	0.0461			
2592	TRITIUM_ELECT_LSC	ITASRL	25.7	pCi/L	2.36	8.39			
2593	UISO_AEA	ITASRL	0.264	pCi/L	0.0464	0.0545			
2594	UISO_AEA	ITASRL	-0.000186	pCi/L	0.00571	0.00599			U
2595	UISO_AEA	ITASRL	0.208	pCi/L	0.0408	0.0464			
2596	6010_METALS_ICP	DATACH	1.8	ug/L					U
2597	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2598	SRISO_SEP_PRECIP_GPC	ITASRL	0.129	pCi/L	0.0481	0.0551			
2599	TRITIUM_ELECT_LSC	ITASRL	27.4	pCi/L	2.41	8.56			
2600	UISO_AEA	ITASRL	0.238	pCi/L	0.0414	0.0486			
2601	UISO_AEA	ITASRL	0.0277	pCi/L	0.0146	0.015			
2602	UISO_AEA	ITASRL	0.182	pCi/L	0.0361	0.0408			
2603	6010_METALS_ICP	DATACH	1.8	ug/L					U
2604	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2605	SRISO_SEP_PRECIP_GPC	ITASRL	0.0686	pCi/L	0.0409	0.0441			
2606	TRITIUM_ELECT_LSC	ITASRL	27.1	pCi/L	2.43	8.59			
2607	UISO_AEA	ITASRL	0.256	pCi/L	0.0449	0.0527			
2608	UISO_AEA	ITASRL	0.00619	pCi/L	0.00845	0.00869			U
2609	UISO_AEA	ITASRL	0.172	pCi/L	0.0367	0.041			
2610	6010_METALS_ICP	DATACH	1.8	ug/L					U
2611	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2612	SRISO_SEP_PRECIP_GPC	ITASRL	0.0799	pCi/L	0.0413	0.0451			
2613	TRITIUM_ELECT_LSC	ITASRL	26.2	pCi/L	2.37	8.39			
2614	UISO_AEA	ITASRL	0.252	pCi/L	0.0479	0.0554			
2615	UISO_AEA	ITASRL	0.00459	pCi/L	0.00891	0.00912			U
2616	UISO_AEA	ITASRL	0.259	pCi/L	0.0481	0.0556			
2617	6010_METALS_ICP	DATACH	2.2	ug/L		0.84			BL
2618	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2619	SRISO_SEP_PRECIP_GPC	ITASRL	0.0941	pCi/L	0.0527	0.0568			
2620	TRITIUM_ELECT_LSC	ITASRL	53.8	pCi/L	2.99	11.1			
2621	UISO_AEA	ITASRL	0.267	pCi/L	0.0448	0.0531			
2622	UISO_AEA	ITASRL	0.00142	pCi/L	0.00644	0.0067			U
2623	UISO_AEA	ITASRL	0.17	pCi/L	0.0357	0.04			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2624	6010_METALS_ICP	DATACH	1.8	ug/L					U
2625	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2626	SRISO_SEP_PRECIP_GPC	ITASRL	0.0901	pCi/L	0.0477	0.052			
2627	TRITIUM_ELECT_LSC	ITASRL	30.2	pCi/L	2.44	8.75			
2628	UISO_AEA	ITASRL	0.272	pCi/L	0.0505	0.0588			
2629	UISO_AEA	ITASRL	0.00346	pCi/L	0.00782	0.00805			U
2630	UISO_AEA	ITASRL	0.245	pCi/L	0.0476	0.0545			
2631	6010_METALS_ICP	DATACH	1.8	ug/L					U
2632	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2633	SRISO_SEP_PRECIP_GPC	ITASRL	0.081	pCi/L	0.0431	0.0469			
2634	TRITIUM_ELECT_LSC	ITASRL	34.6	pCi/L	2.5	9.02			
2635	UISO_AEA	ITASRL	0.25	pCi/L	0.0458	0.0533			
2636	UISO_AEA	ITASRL	0.0107	pCi/L	0.0106	0.0109			U
2637	UISO_AEA	ITASRL	0.214	pCi/L	0.0421	0.0479			
2638	6010_METALS_ICP	DATACH	1.8	ug/L					U
2639	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2640	SRISO_SEP_PRECIP_GPC	ITASRL	0.105	pCi/L	0.0422	0.0474			
2641	TRITIUM_ELECT_LSC	ITASRL	30.6	pCi/L	2.44	8.74			
2642	UISO_AEA	ITASRL	0.276	pCi/L	0.0481	0.0567			
2643	UISO_AEA	ITASRL	0.0149	pCi/L	0.0121	0.0124			
2644	UISO_AEA	ITASRL	0.205	pCi/L	0.0414	0.0469			
2645	6010_METALS_ICP	DATACH	1.8	ug/L					U
2646	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2647	SRISO_SEP_PRECIP_GPC	ITASRL	0.0632	pCi/L	0.0446	0.0471			
2648	TRITIUM_ELECT_LSC	ITASRL	30	pCi/L	2.41	8.64			
2649	UISO_AEA	ITASRL	0.247	pCi/L	0.0427	0.0502			
2650	UISO_AEA	ITASRL	0.00476	pCi/L	0.00799	0.00823			U
2651	UISO_AEA	ITASRL	0.174	pCi/L	0.0355	0.04			
2652	6010_METALS_ICP	DATACH	2.2	ug/L		0.84			BL
2653	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2654	SRISO_SEP_PRECIP_GPC	ITASRL	0.086	pCi/L	0.0462	0.0502			
2655	TRITIUM_ELECT_LSC	ITASRL	28.1	pCi/L	2.31	8.28			
2656	UISO_AEA	ITASRL	0.226	pCi/L	0.0417	0.0483			
2657	UISO_AEA	ITASRL	0.0125	pCi/L	0.0111	0.0114			
2658	UISO_AEA	ITASRL	0.186	pCi/L	0.0374	0.0423			
2659	6010_METALS_ICP	DATACH	1.8	ug/L					U
2660	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2661	SRISO_SEP_PRECIP_GPC	ITASRL	0.0453	pCi/L	0.0556	0.0586			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2662	TRITIUM_ELECT_LSC	ITASRL	31.8	pCi/L	2.44	8.76			
2663	UISO_AEA	ITASRL	0.265	pCi/L	0.0439	0.0521			
2664	UISO_AEA	ITASRL	0.00891	pCi/L	0.00924	0.00949			U
2665	UISO_AEA	ITASRL	0.171	pCi/L	0.0351	0.0394			
2666	6010_METALS_ICP	DATACH	1.8	ug/L					U
2667	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2668	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0413	0.0472			
2669	TRITIUM_ELECT_LSC	ITASRL	26.6	pCi/L	2.35	8.39			
2670	UISO_AEA	ITASRL	0.292	pCi/L	0.0504	0.0597			
2671	UISO_AEA	ITASRL	0.00847	pCi/L	0.0103	0.0106			U
2672	UISO_AEA	ITASRL	0.204	pCi/L	0.0419	0.0474			
2673	6010_METALS_ICP	DATACH	1.8	ug/L					U
2674	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2675	SRISO_SEP_PRECIP_GPC	ITASRL	0.0941	pCi/L	0.0381	0.0434			
2676	TRITIUM_ELECT_LSC	ITASRL	30.6	pCi/L	2.42	8.75			
2677	UISO_AEA	ITASRL	0.224	pCi/L	0.0434	0.0498			
2678	UISO_AEA	ITASRL	0.00779	pCi/L	0.00985	0.0101			U
2679	UISO_AEA	ITASRL	0.201	pCi/L	0.0405	0.0458			
2680	6010_METALS_ICP	DATACH	1.8	ug/L					U
2681	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2682	SRISO_SEP_PRECIP_GPC	ITASRL	0.206	pCi/L	0.0514	0.0663			
2683	TRITIUM_ELECT_LSC	ITASRL	29	pCi/L	2.41	8.57			
2684	UISO_AEA	ITASRL	0.262	pCi/L	0.0469	0.0548			
2685	UISO_AEA	ITASRL	0.0107	pCi/L	0.0106	0.0108			U
2686	UISO_AEA	ITASRL	0.207	pCi/L	0.0412	0.0467			
2687	6010_METALS_ICP	DATACH	2.2	ug/L		0.924			BL
2688	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2689	SRISO_SEP_PRECIP_GPC	ITASRL	0.0868	pCi/L	0.036	0.0438			
2690	TRITIUM_ELECT_LSC	ITASRL	32.2	pCi/L	2.42	8.56			
2691	UISO_AEA	ITASRL	0.23	pCi/L	0.0465	0.0531			
2692	UISO_AEA	ITASRL	0.0011	pCi/L	0.00626	0.00653			U
2693	UISO_AEA	ITASRL	0.171	pCi/L	0.0396	0.0438			
2694	6010_METALS_ICP	DATACH	4.4	ug/L		1.85			BL
2695	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2696	SRISO_SEP_PRECIP_GPC	ITASRL	0.0671	pCi/L	0.0335	0.0391			
2697	TRITIUM_ELECT_LSC	ITASRL	33	pCi/L	2.43	8.61			
2698	UISO_AEA	ITASRL	0.184	pCi/L	0.0372	0.0423			
2699	UISO_AEA	ITASRL	0.00747	pCi/L	0.00872	0.00896			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2700	UISO_AEA	ITASRL	0.182	pCi/L	0.0365	0.0412			
2701	6010_METALS_ICP	DATACH	1.8	ug/L					U
2702	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2703	SRISO_SEP_PRECIP_GPC	ITASRL	0.0995	pCi/L	0.0381	0.0464			
2704	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.4	8.48			
2705	UISO_AEA	ITASRL	0.262	pCi/L	0.0483	0.0562			
2706	UISO_AEA	ITASRL	0.0216	pCi/L	0.0149	0.0152			
2707	UISO_AEA	ITASRL	0.169	pCi/L	0.0386	0.0427			
2708	6010_METALS_ICP	DATACH	3.3	ug/L		1.39			BL
2709	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2710	SRISO_SEP_PRECIP_GPC	ITASRL	0.0895	pCi/L	0.0356	0.0416			
2711	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.43	8.51			
2712	UISO_AEA	ITASRL	0.241	pCi/L	0.0458	0.0529			
2713	UISO_AEA	ITASRL	0.000189	pCi/L	0.00731	0.00754			U
2714	UISO_AEA	ITASRL	0.166	pCi/L	0.0374	0.0415			
2715	6010_METALS_ICP	DATACH	3.7	ug/L		1.55			BL
2716	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2717	SRISO_SEP_PRECIP_GPC	ITASRL	0.0873	pCi/L	0.035	0.0402			
2718	TRITIUM_ELECT_LSC	ITASRL	148	pCi/L	3.67	17.5			
2719	UISO_AEA	ITASRL	0.591	pCi/L	0.0671	0.0913			
2720	UISO_AEA	ITASRL	0.0214	pCi/L	0.0146	0.0149			
2721	UISO_AEA	ITASRL	0.494	pCi/L	0.061	0.0797			
2722	6010_METALS_ICP	DATACH	2.6	ug/L		1.09			BL
2723	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2724	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0376	0.0443			
2725	TRITIUM_ELECT_LSC	ITASRL	97.9	pCi/L	3.19	13.4			
2726	UISO_AEA	ITASRL	0.325	pCi/L	0.0554	0.066			
2727	UISO_AEA	ITASRL	0.0191	pCi/L	0.0142	0.0145			
2728	UISO_AEA	ITASRL	0.304	pCi/L	0.0532	0.0625			
2729	6010_METALS_ICP	DATACH	3.2	ug/L		1.34			BL
2730	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2731	SRISO_SEP_PRECIP_GPC	ITASRL	0.0729	pCi/L	0.0395	0.0439			
2732	TRITIUM_ELECT_LSC	ITASRL	42.6	pCi/L	2.54	9.28			
2733	UISO_AEA	ITASRL	0.212	pCi/L	0.0449	0.0508			
2734	UISO_AEA	ITASRL	-0.00334	pCi/L	0.00726	0.00748			U
2735	UISO_AEA	ITASRL	0.177	pCi/L	0.0404	0.0448			
2736	6010_METALS_ICP	DATACH	1.8	ug/L					U
2737	8260_VOA_GCMS	DATACH	0.35	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2738	SRISO_SEP_PRECIP_GPC	ITASRL	0.063	pCi/L	0.0361	0.0402			
2739	TRITIUM_ELECT_LSC	ITASRL	37.2	pCi/L	2.46	8.86			
2740	UISO_AEA	ITASRL	0.317	pCi/L	0.0555	0.0657			
2741	UISO_AEA	ITASRL	-0.00288	pCi/L	0.00936	0.00953			U
2742	UISO_AEA	ITASRL	0.187	pCi/L	0.0423	0.0471			
2743	6010_METALS_ICP	DATACH	2.6	ug/L		1.09			BL
2744	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2745	SRISO_SEP_PRECIP_GPC	ITASRL	0.0987	pCi/L	0.0386	0.0476			
2746	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.48	8.89			
2747	UISO_AEA	ITASRL	0.198	pCi/L	0.0401	0.0456			
2748	UISO_AEA	ITASRL	0.00951	pCi/L	0.011	0.0112			U
2749	UISO_AEA	ITASRL	0.202	pCi/L	0.0399	0.0453			
2750	6010_METALS_ICP	DATACH	4.2	ug/L		1.76			BL
2751	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2752	SRISO_SEP_PRECIP_GPC	ITASRL	0.0647	pCi/L	0.0322	0.0374			
2753	TRITIUM_ELECT_LSC	ITASRL	31.2	pCi/L	2.39	8.49			
2754	UISO_AEA	ITASRL	0.308	pCi/L	0.0563	0.0661			
2755	UISO_AEA	ITASRL	0.0286	pCi/L	0.0188	0.0192			
2756	UISO_AEA	ITASRL	0.231	pCi/L	0.0484	0.0547			
2757	6010_METALS_ICP	DATACH	1.8	ug/L					U
2758	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2759	SRISO_SEP_PRECIP_GPC	ITASRL	0.0808	pCi/L	0.0333	0.0379			
2760	TRITIUM_ELECT_LSC	ITASRL	35.8	pCi/L	2.48	8.87			
2761	UISO_AEA	ITASRL	0.299	pCi/L	0.0609	0.0702			
2762	UISO_AEA	ITASRL	0.0106	pCi/L	0.0148	0.015			U
2763	UISO_AEA	ITASRL	0.274	pCi/L	0.0581	0.0661			
2764	6010_METALS_ICP	DATACH	4.8	ug/L		2.02			BL
2765	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2766	SRISO_SEP_PRECIP_GPC	ITASRL	0.0698	pCi/L	0.0286	0.0326			
2767	TRITIUM_ELECT_LSC	ITASRL	28.5	pCi/L	2.33	8.26			
2768	UISO_AEA	ITASRL	0.231	pCi/L	0.0454	0.052			
2769	UISO_AEA	ITASRL	0.0052	pCi/L	0.00854	0.00877			U
2770	UISO_AEA	ITASRL	0.206	pCi/L	0.0425	0.048			
2771	6010_METALS_ICP	DATACH	1.8	ug/L					U
2772	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2773	SRISO_SEP_PRECIP_GPC	ITASRL	0.1	pCi/L	0.0348	0.0405			
2774	TRITIUM_ELECT_LSC	ITASRL	33.3	pCi/L	2.42	8.62			
2775	UISO_AEA	ITASRL	0.268	pCi/L	0.0506	0.0587			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2776	UISO_AEA	ITASRL	0.0116	pCi/L	0.0121	0.0123			U
2777	UISO_AEA	ITASRL	0.244	pCi/L	0.0477	0.0545			
2778	6010_METALS_ICP	DATACH	1.8	ug/L					U
2779	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2780	SRISO_SEP_PRECIP_GPC	ITASRL	0.101	pCi/L	0.0301	0.0365			
2781	TRITIUM_ELECT_LSC	ITASRL	36.5	pCi/L	2.48	8.85			
2782	UISO_AEA	ITASRL	0.421	pCi/L	0.0659	0.0808			
2783	UISO_AEA	ITASRL	0.0116	pCi/L	0.0122	0.0125			U
2784	UISO_AEA	ITASRL	0.4	pCi/L	0.0638	0.0774			
2785	6010_METALS_ICP	DATACH	1.8	ug/L					U
2786	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2787	SRISO_SEP_PRECIP_GPC	ITASRL	0.109	pCi/L	0.0365	0.0427			
2788	TRITIUM_ELECT_LSC	ITASRL	96.7	pCi/L	3.19	13.4			
2789	UISO_AEA	ITASRL	0.218	pCi/L	0.0425	0.0488			
2790	UISO_AEA	ITASRL	0.000609	pCi/L	0.00558	0.00588			U
2791	UISO_AEA	ITASRL	0.2	pCi/L	0.0403	0.0456			
2792	6010_METALS_ICP	DATACH	4	ug/L		1.68			BL
2793	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2794	SRISO_SEP_PRECIP_GPC	ITASRL	0.0986	pCi/L	0.0378	0.0435			
2795	TRITIUM_ELECT_LSC	ITASRL	35.2	pCi/L	2.5	8.93			
2796	UISO_AEA	ITASRL	0.333	pCi/L	0.0548	0.0657			
2797	UISO_AEA	ITASRL	0.00964	pCi/L	0.0106	0.0108			U
2798	UISO_AEA	ITASRL	0.29	pCi/L	0.0507	0.0595			
2799	6010_METALS_ICP	DATACH	1.8	ug/L					U
2800	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2801	SRISO_SEP_PRECIP_GPC	ITASRL	0.118	pCi/L	0.0339	0.0416			
2802	TRITIUM_ELECT_LSC	ITASRL	69.9	pCi/L	2.89	11.3			
2803	UISO_AEA	ITASRL	0.217	pCi/L	0.0433	0.0495			
2804	UISO_AEA	ITASRL	0.0027	pCi/L	0.00698	0.00723			U
2805	UISO_AEA	ITASRL	0.158	pCi/L	0.0372	0.0409			
2806	6010_METALS_ICP	DATACH	3.7	ug/L		1.55			BL
2807	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2808	SRISO_SEP_PRECIP_GPC	ITASRL	0.111	pCi/L	0.0316	0.0393			
2809	TRITIUM_ELECT_LSC	ITASRL	46.7	pCi/L	2.79	10.1			
2810	UISO_AEA	ITASRL	0.23	pCi/L	0.0449	0.0516			
2811	UISO_AEA	ITASRL	0.00354	pCi/L	0.00961	0.00981			U
2812	UISO_AEA	ITASRL	0.201	pCi/L	0.0414	0.0467			
2813	6010_METALS_ICP	DATACH	3.4	ug/L		1.43			BL

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2814	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2815	SRISO_SEP_PRECIP_GPC	ITASRL	0.112	pCi/L	0.0343	0.0419			
2816	TRITIUM_ELECT_LSC	ITASRL	35.1	pCi/L	2.45	8.71			
2817	UISO_AEA	ITASRL	0.217	pCi/L	0.0479	0.054			
2818	UISO_AEA	ITASRL	0.0207	pCi/L	0.0185	0.0188			
2819	UISO_AEA	ITASRL	0.134	pCi/L	0.0374	0.0404			
2820	6010_METALS_ICP	DATACH	4.8	ug/L		2.02			BL
2821	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2822	SRISO_SEP_PRECIP_GPC	ITASRL	0.0642	pCi/L	0.0349	0.0382			
2823	TRITIUM_ELECT_LSC	ITASRL	32.6	pCi/L	2.38	8.44			
2824	UISO_AEA	ITASRL	0.252	pCi/L	0.0459	0.0534			
2825	UISO_AEA	ITASRL	0.00408	pCi/L	0.00914	0.00935			U
2826	UISO_AEA	ITASRL	0.189	pCi/L	0.0393	0.0443			
2827	6010_METALS_ICP	DATACH	1.8	ug/L					U
2828	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2829	SRISO_SEP_PRECIP_GPC	ITASRL	0.135	pCi/L	0.0377	0.0481			
2830	TRITIUM_ELECT_LSC	ITASRL	33.2	pCi/L	2.41	8.53			
2831	UISO_AEA	ITASRL	0.241	pCi/L	0.048	0.055			
2832	UISO_AEA	ITASRL	0.00852	pCi/L	0.0121	0.0123			U
2833	UISO_AEA	ITASRL	0.236	pCi/L	0.0469	0.0535			
2834	6010_METALS_ICP	DATACH	4.2	ug/L		1.76			BL
2835	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2836	SRISO_SEP_PRECIP_GPC	ITASRL	0.105	pCi/L	0.0375	0.0435			
2837	TRITIUM_ELECT_LSC	ITASRL	35.3	pCi/L	2.49	8.87			
2838	UISO_AEA	ITASRL	0.198	pCi/L	0.0417	0.0471			
2839	UISO_AEA	ITASRL	-0.00295	pCi/L	0.00453	0.00488			U
2840	UISO_AEA	ITASRL	0.167	pCi/L	0.0376	0.0417			
2841	6010_METALS_ICP	DATACH	3.2	ug/L		1.34			BL
2842	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2843	SRISO_SEP_PRECIP_GPC	ITASRL	0.134	pCi/L	0.0451	0.0527			
2844	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.47	8.72			
2845	UISO_AEA	ITASRL	0.271	pCi/L	0.0496	0.0579			
2846	UISO_AEA	ITASRL	0.00321	pCi/L	0.00757	0.00781			U
2847	UISO_AEA	ITASRL	0.209	pCi/L	0.0432	0.0488			
2848	6010_METALS_ICP	DATACH	1.8	ug/L		0.756			BL
2849	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2850	SRISO_SEP_PRECIP_GPC	ITASRL	0.112	pCi/L	0.033	0.0406			
2851	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.44	8.64			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2852	UISO_AEA	ITASRL	0.274	pCi/L	0.0486	0.057			
2853	UISO_AEA	ITASRL	0.004	pCi/L	0.00832	0.00855			U
2854	UISO_AEA	ITASRL	0.196	pCi/L	0.0409	0.046			
2855	6010_METALS_ICP	DATACH	1.8	ug/L					U
2856	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2857	SRISO_SEP_PRECIP_GPC	ITASRL							
2858	SRISO_SEP_PRECIP_GPC	ITASRL	0.18	pCi/L	0.0411	0.0535			
2859	TRITIUM_ELECT_LSC	ITASRL	42.6	pCi/L	2.54	9.21			
2860	TRITIUM_ELECT_LSC	ITASRL	40.5	pCi/L	2.49	8.96			
2861	UISO_AEA	ITASRL	0.218	pCi/L	0.0435	0.0497			
2862	UISO_AEA	ITASRL	0.00682	pCi/L	0.00909	0.00932			U
2863	UISO_AEA	ITASRL	0.168	pCi/L	0.0377	0.0419			
2864	UISO_AEA	ITASRL	0.2	pCi/L	0.0414	0.047			
2865	UISO_AEA	ITASRL	-0.00293	pCi/L	0.00469	0.00503			U
2866	UISO_AEA	ITASRL	0.117	pCi/L	0.0316	0.0341			
2867	6010_METALS_ICP	DATACH	1.8	ug/L					U
2868	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2869	SRISO_SEP_PRECIP_GPC	ITASRL	0.0705	pCi/L	0.0295	0.0337			
2870	TRITIUM_ELECT_LSC	ITASRL	32.1	pCi/L	2.4	8.46			
2871	UISO_AEA	ITASRL	0.274	pCi/L	0.0507	0.059			
2872	UISO_AEA	ITASRL	0.00118	pCi/L	0.00639	0.00665			U
2873	UISO_AEA	ITASRL	0.205	pCi/L	0.0435	0.0489			
2874	6010_METALS_ICP	DATACH	1.8	ug/L					U
2875	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2876	SRISO_SEP_PRECIP_GPC	ITASRL	0.0886	pCi/L	0.0323	0.0373			
2877	TRITIUM_ELECT_LSC	ITASRL	45.4	pCi/L	2.6	9.51			
2878	UISO_AEA	ITASRL	0.242	pCi/L	0.0455	0.0526			
2879	UISO_AEA	ITASRL	0.00603	pCi/L	0.00993	0.0101			U
2880	UISO_AEA	ITASRL	0.188	pCi/L	0.0396	0.0445			
2881	6010_METALS_ICP	DATACH	1.8	ug/L					U
2882	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2883	SRISO_SEP_PRECIP_GPC	ITASRL	0.111	pCi/L	0.0318	0.0396			
2884	TRITIUM_ELECT_LSC	ITASRL	33.4	pCi/L	2.39	8.48			
2885	UISO_AEA	ITASRL	0.215	pCi/L	0.0442	0.0502			
2886	UISO_AEA	ITASRL	-0.0000191	pCi/L	0.0061	0.00637			U
2887	UISO_AEA	ITASRL	0.159	pCi/L	0.0378	0.0416			
2888	6010_METALS_ICP	DATACH	1.8	ug/L					U
2889	8260_VOA_GCMS	DATACH	0.35	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2890	SRISO_SEP_PRECIP_GPC	ITASRL	0.125	pCi/L	0.0328	0.0413			
2891	TRITIUM_ELECT_LSC	ITASRL	28.4	pCi/L	2.32	8.13			
2892	UISO_AEA	ITASRL	0.173	pCi/L	0.0414	0.0459			
2893	UISO_AEA	ITASRL	0.00598	pCi/L	0.00932	0.00954			U
2894	UISO_AEA	ITASRL	0.155	pCi/L	0.0387	0.0424			
2895	6010_METALS_ICP	DATACH	2.4	ug/L		1.01			L
2896	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2897	SRISO_SEP_PRECIP_GPC	ITASRL	0.0858	pCi/L	0.0306	0.0364			
2898	TRITIUM_DIST_LSC	ITASRL	19.5	pCi/L	72.1	133			U
2899	UISO_AEA	ITASRL	0.185	pCi/L	0.0407	0.0456			
2900	UISO_AEA	ITASRL	0.00205	pCi/L	0.00736	0.0076			U
2901	UISO_AEA	ITASRL	0.149	pCi/L	0.0359	0.0394			
2902	6010_METALS_ICP	DATACH	1.8	ug/L					U
2903	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2904	SRISO_SEP_PRECIP_GPC	ITASRL	0.0922	pCi/L	0.0329	0.0385			
2905	TRITIUM_ELECT_LSC	ITASRL	38.9	pCi/L	2.52	9.01			
2906	UISO_AEA	ITASRL	0.199	pCi/L	0.0426	0.0481			
2907	UISO_AEA	ITASRL	0.0115	pCi/L	0.0113	0.0115			
2908	UISO_AEA	ITASRL	0.189	pCi/L	0.0408	0.0457			
2909	6010_METALS_ICP	DATACH	1.8	ug/L					U
2910	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2911	SRISO_SEP_PRECIP_GPC	ITASRL	0.0838	pCi/L	0.035	0.04			
2912	TRITIUM_ELECT_LSC	ITASRL	36.2	pCi/L	2.5	8.88			
2913	UISO_AEA	ITASRL	0.226	pCi/L	0.0466	0.0531			
2914	UISO_AEA	ITASRL	0.00585	pCi/L	0.00919	0.00942			U
2915	UISO_AEA	ITASRL	0.174	pCi/L	0.0406	0.0449			
2916	6010_METALS_ICP	DATACH	1.8	ug/L					U
2917	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2918	SRISO_SEP_PRECIP_GPC	ITASRL	0.0931	pCi/L	0.0324	0.0384			
2919	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.47	8.69			
2920	UISO_AEA	ITASRL	0.204	pCi/L	0.0433	0.0489			
2921	UISO_AEA	ITASRL	0.0162	pCi/L	0.013	0.0133			
2922	UISO_AEA	ITASRL	0.178	pCi/L	0.0401	0.0446			
2923	6010_METALS_ICP	DATACH	1.8	ug/L					U
2924	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2925	SRISO_SEP_PRECIP_GPC	ITASRL	0.15	pCi/L	0.0382	0.0493			
2926	TRITIUM_ELECT_LSC	ITASRL	30.3	pCi/L	2.42	8.5			
2927	UISO_AEA	ITASRL	0.245	pCi/L	0.0457	0.053			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2928	UISO_AEA	ITASRL	0.00484	pCi/L	0.00818	0.00842			U
2929	UISO_AEA	ITASRL	0.198	pCi/L	0.041	0.0462			
2930	6010_METALS_ICP	DATACH	2.9	ug/L		1.22			BL
2931	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2932	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0343	0.0417			
2933	TRITIUM_ELECT_LSC	ITASRL	34	pCi/L	2.42	8.54			
2934	UISO_AEA	ITASRL	0.249	pCi/L	0.0523	0.0596			
2935	UISO_AEA	ITASRL	0.00286	pCi/L	0.0111	0.0113			U
2936	UISO_AEA	ITASRL	0.202	pCi/L	0.0466	0.0518			
2937	6010_METALS_ICP	DATACH	3.7	ug/L		1.55			BL
2938	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2939	SRISO_SEP_PRECIP_GPC	ITASRL	0.0947	pCi/L	0.0358	0.0413			
2940	TRITIUM_ELECT_LSC	ITASRL	33.7	pCi/L	2.41	8.52			
2941	UISO_AEA	ITASRL	0.25	pCi/L	0.0441	0.0517			
2942	UISO_AEA	ITASRL	0.00226	pCi/L	0.00646	0.00673			U
2943	UISO_AEA	ITASRL	0.179	pCi/L	0.0371	0.0417			
2944	6010_METALS_ICP	DATACH	1.8	ug/L					U
2945	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2946	SRISO_SEP_PRECIP_GPC	ITASRL	0.107	pCi/L	0.0295	0.0374			
2947	TRITIUM_ELECT_LSC	ITASRL	36.3	pCi/L	2.43	8.65			
2948	UISO_AEA	ITASRL	0.219	pCi/L	0.0415	0.0478			
2949	UISO_AEA	ITASRL	0.00293	pCi/L	0.00876	0.00896			U
2950	UISO_AEA	ITASRL	0.17	pCi/L	0.0365	0.0407			
2951	6010_METALS_ICP	DATACH	4.5	ug/L		1.89			BL
2952	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2953	SRISO_SEP_PRECIP_GPC	ITASRL	0.0847	pCi/L	0.0333	0.0413			
2954	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.4	8.47			
2955	UISO_AEA	ITASRL	0.232	pCi/L	0.0503	0.0569			
2956	UISO_AEA	ITASRL	0.0108	pCi/L	0.0134	0.0136			U
2957	UISO_AEA	ITASRL	0.185	pCi/L	0.0444	0.049			
2958	6010_METALS_ICP	DATACH	4.2	ug/L		1.76			BL
2959	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2960	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0307	0.0431			
2961	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.46	8.77			
2962	UISO_AEA	ITASRL	0.242	pCi/L	0.0464	0.0535			
2963	UISO_AEA	ITASRL	0.00328	pCi/L	0.00859	0.00881			U
2964	UISO_AEA	ITASRL	0.207	pCi/L	0.0423	0.0478			
2965	6010_METALS_ICP	DATACH	3.5	ug/L		1.47			BL

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2966	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2967	SRISO_SEP_PRECIP_GPC	ITASRL	0.0896	pCi/L	0.0342	0.0423			
2968	TRITIUM_ELECT_LSC	ITASRL	33.2	pCi/L	2.38	8.42			
2969	UISO_AEA	ITASRL	0.186	pCi/L	0.0398	0.0448			
2970	UISO_AEA	ITASRL	0.0047	pCi/L	0.00804	0.00828			U
2971	UISO_AEA	ITASRL	0.155	pCi/L	0.036	0.0397			
2972	6010_METALS_ICP	DATACH	2.1	ug/L		0.882			BL
2973	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2974	SRISO_SEP_PRECIP_GPC	ITASRL	0.058	pCi/L	0.0281	0.0327			
2975	TRITIUM_ELECT_LSC	ITASRL	34.3	pCi/L	2.41	8.54			
2976	UISO_AEA	ITASRL	0.255	pCi/L	0.0489	0.0564			
2977	UISO_AEA	ITASRL	0.00682	pCi/L	0.01	0.0102			U
2978	UISO_AEA	ITASRL	0.161	pCi/L	0.0385	0.0424			
2979	6010_METALS_ICP	DATACH	3.2	ug/L		1.34			BL
2980	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2981	SRISO_SEP_PRECIP_GPC	ITASRL	0.0925	pCi/L	0.0294	0.0355			
2982	TRITIUM_ELECT_LSC	ITASRL	30.9	pCi/L	2.37	8.33			
2983	UISO_AEA	ITASRL	0.191	pCi/L	0.041	0.0462			
2984	UISO_AEA	ITASRL	0.00689	pCi/L	0.00915	0.00938			U
2985	UISO_AEA	ITASRL	0.204	pCi/L	0.0415	0.047			
2986	6010_METALS_ICP	DATACH	4.2	ug/L		1.76			BL
2987	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2988	SRISO_SEP_PRECIP_GPC	ITASRL	0.0728	pCi/L	0.0283	0.0328			
2989	TRITIUM_ELECT_LSC	ITASRL	36.1	pCi/L	2.47	8.77			
2990	UISO_AEA	ITASRL	0.221	pCi/L	0.0535	0.0595			
2991	UISO_AEA	ITASRL	0.00283	pCi/L	0.00873	0.00894			U
2992	UISO_AEA	ITASRL	0.17	pCi/L	0.0466	0.0507			
2993	6010_METALS_ICP	DATACH	3.1	ug/L		1.3			BL
2994	8260_VOA_GCMS	DATACH	0.35	ug/L					U
2995	SRISO_SEP_PRECIP_GPC	ITASRL	0.0789	pCi/L	0.0344	0.039			
2996	TRITIUM_ELECT_LSC	ITASRL	38.3	pCi/L	2.49	8.88			
2997	UISO_AEA	ITASRL	0.239	pCi/L	0.0447	0.0518			
2998	UISO_AEA	ITASRL	0.00462	pCi/L	0.00796	0.00821			U
2999	UISO_AEA	ITASRL	0.163	pCi/L	0.0367	0.0407			
3000	6010_METALS_ICP	DATACH	4.8	ug/L		2.02			BL
3001	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3002	SRISO_SEP_PRECIP_GPC	ITASRL	0.112	pCi/L	0.0321	0.0391			
3003	TRITIUM_ELECT_LSC	ITASRL	9000	pCi/L	24.9	773			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3004	UISO_AEA	ITASRL	0.355	pCi/L	0.0556	0.0675			
3005	UISO_AEA	ITASRL	0.00424	pCi/L	0.00859	0.00881			U
3006	UISO_AEA	ITASRL	0.248	pCi/L	0.0463	0.0535			
3007	6010_METALS_ICP	DATACH	1.8	ug/L		0.756			BL
3008	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3009	SRISO_SEP_PRECIP_GPC	ITASRL	0.081	pCi/L	0.0331	0.0378			
3010	TRITIUM_ELECT_LSC	ITASRL	32.3	pCi/L	2.41	8.43			
3011	UISO_AEA	ITASRL	0.246	pCi/L	0.0447	0.0521			
3012	UISO_AEA	ITASRL	0.0025	pCi/L	0.00674	0.007			U
3013	UISO_AEA	ITASRL	0.183	pCi/L	0.0383	0.043			
3014	6010_METALS_ICP	DATACH	2.1	ug/L		0.882			BL
3015	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3016	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.0322	0.0391			
3017	TRITIUM_ELECT_LSC	ITASRL	357	pCi/L	5.28	34.9			
3018	UISO_AEA	ITASRL	0.197	pCi/L	0.0453	0.0505			
3019	UISO_AEA	ITASRL	0.00696	pCi/L	0.0113	0.0115			U
3020	UISO_AEA	ITASRL	0.159	pCi/L	0.0401	0.0439			
3021	6010_METALS_ICP	DATACH	2.9	ug/L		1.22			BL
3022	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3023	SRISO_SEP_PRECIP_GPC	ITASRL	0.0931	pCi/L	0.0313	0.0367			
3024	TRITIUM_ELECT_LSC	ITASRL	44.1	pCi/L	2.59	9.23			
3025	UISO_AEA	ITASRL	0.192	pCi/L	0.0425	0.0476			
3026	UISO_AEA	ITASRL	-0.00116	pCi/L	0.00437	0.00473			U
3027	UISO_AEA	ITASRL	0.168	pCi/L	0.0391	0.0432			
3028	6010_METALS_ICP	DATACH	1.9	ug/L		0.798			BL
3029	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3030	SRISO_SEP_PRECIP_GPC	ITASRL	0.105	pCi/L	0.0283	0.0359			
3031	TRITIUM_ELECT_LSC	ITASRL	34.9	pCi/L	2.46	8.62			
3032	UISO_AEA	ITASRL	0.21	pCi/L	0.0556	0.0612			
3033	UISO_AEA	ITASRL	-0.00334	pCi/L	0	0.0107			U
3034	UISO_AEA	ITASRL	0.163	pCi/L	0.0485	0.0523			
3035	6010_METALS_ICP	DATACH	4.2	ug/L		1.76			BL
3036	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3037	SRISO_SEP_PRECIP_GPC	ITASRL	0.0932	pCi/L	0.0287	0.035			
3038	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.46	8.68			
3039	UISO_AEA	ITASRL	0.213	pCi/L	0.0411	0.0472			
3040	UISO_AEA	ITASRL	0.00892	pCi/L	0.00994	0.0102			U
3041	UISO_AEA	ITASRL	0.123	pCi/L	0.0311	0.0338			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3042	6010_METALS_ICP	DATACH	4	ug/L		1.68			BL
3043	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3044	SRISO_SEP_PRECIP_GPC	ITASRL	0.0814	pCi/L	0.0289	0.0343			
3045	TRITIUM_ELECT_LSC	ITASRL	38.1	pCi/L	2.51	8.84			
3046	UISO_AEA	ITASRL	0.216	pCi/L	0.0438	0.0499			
3047	UISO_AEA	ITASRL	0.00291	pCi/L	0.00722	0.00747			U
3048	UISO_AEA	ITASRL	0.144	pCi/L	0.0354	0.0387			
3049	6010_METALS_ICP	DATACH	2.4	ug/L		1.01			BL
3050	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3051	SRISO_SEP_PRECIP_GPC	ITASRL	0.0982	pCi/L	0.0325	0.0391			
3052	TRITIUM_ELECT_LSC	ITASRL	32.8	pCi/L	2.41	8.43			
3053	UISO_AEA	ITASRL	0.248	pCi/L	0.0474	0.0547			
3054	UISO_AEA	ITASRL	0.00101	pCi/L	0.00615	0.00642			U
3055	UISO_AEA	ITASRL	0.153	pCi/L	0.0371	0.0407			
3056	6010_METALS_ICP	DATACH	5	ug/L		2.1			BL
3057	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3058	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0301	0.0383			
3059	TRITIUM_ELECT_LSC	ITASRL	32	pCi/L	2.42	8.4			
3060	UISO_AEA	ITASRL	0.194	pCi/L	0.0399	0.0452			
3061	UISO_AEA	ITASRL	0.00441	pCi/L	0.00774	0.00799			U
3062	UISO_AEA	ITASRL	0.166	pCi/L	0.0366	0.0407			
3063	6010_METALS_ICP	DATACH	4.8	ug/L		2.02			BL
3064	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3065	SRISO_SEP_PRECIP_GPC	ITASRL	0.12	pCi/L	0.0447	0.0515			
3066	TRITIUM_ELECT_LSC	ITASRL	34.3	pCi/L	2.43	8.54			
3067	UISO_AEA	ITASRL	0.214	pCi/L	0.0417	0.0478			
3068	UISO_AEA	ITASRL	0.000535	pCi/L	0.00548	0.00578			U
3069	UISO_AEA	ITASRL	0.172	pCi/L	0.0372	0.0415			
3070	6010_METALS_ICP	DATACH	1.8	ug/L					U
3071	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3072	SRISO_SEP_PRECIP_GPC	ITASRL	0.0832	pCi/L	0.0292	0.0346			
3073	TRITIUM_ELECT_LSC	ITASRL	29.5	pCi/L	2.35	8.13			
3074	UISO_AEA	ITASRL	0.17	pCi/L	0.0388	0.0432			
3075	UISO_AEA	ITASRL	0.0239	pCi/L	0.0156	0.016			
3076	UISO_AEA	ITASRL	0.157	pCi/L	0.0367	0.0405			
3077	6010_METALS_ICP	DATACH	1.8	ug/L					U
3078	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3079	SRISO_SEP_PRECIP_GPC	ITASRL	0.0751	pCi/L	0.0407	0.0463			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3080	TRITIUM_ELECT_LSC	ITASRL	25.4	pCi/L	2.29	7.84			
3081	UISO_AEA	ITASRL	0.195	pCi/L	0.0426	0.0479			
3082	UISO_AEA	ITASRL	0.00233	pCi/L	0.00775	0.00798			U
3083	UISO_AEA	ITASRL	0.149	pCi/L	0.0368	0.0402			
3084	6010_METALS_ICP	DATACH	1.8	ug/L					U
3085	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3086	SRISO_SEP_PRECIP_GPC	ITASRL	0.0567	pCi/L	0.0348	0.0392			
3087	TRITIUM_ELECT_LSC	ITASRL	30.9	pCi/L	2.37	8.21			
3088	UISO_AEA	ITASRL	0.224	pCi/L	0.0455	0.0519			
3089	UISO_AEA	ITASRL	0.00992	pCi/L	0.0108	0.0111			U
3090	UISO_AEA	ITASRL	0.166	pCi/L	0.0391	0.0431			
3091	6010_METALS_ICP	DATACH	1.8	ug/L					U
3092	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3093	SRISO_SEP_PRECIP_GPC	ITASRL	0.0589	pCi/L	0.0357	0.0384			
3094	TRITIUM_ELECT_LSC	ITASRL	27.6	pCi/L	2.31	7.97			
3095	UISO_AEA	ITASRL	0.186	pCi/L	0.045	0.0498			
3096	UISO_AEA	ITASRL	0.00999	pCi/L	0.0136	0.0138			U
3097	UISO_AEA	ITASRL	0.169	pCi/L	0.0425	0.0465			
3098	6010_METALS_ICP	DATACH	1.8	ug/L					U
3099	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3100	SRISO_SEP_PRECIP_GPC	ITASRL	0.153	pCi/L	0.0451	0.0549			
3101	SRISO_SEP_PRECIP_GPC	ITASRL	0.146	pCi/L	0.0414	0.055			
3102	TRITIUM_ELECT_LSC	ITASRL	109	pCi/L	3.33	14.3			
3103	TRITIUM_ELECT_LSC	ITASRL	115	pCi/L	3.38	14.5			
3104	UISO_AEA	ITASRL	0.223	pCi/L	0.0467	0.053			
3105	UISO_AEA	ITASRL	-0.000659	pCi/L	0.0068	0.00705			U
3106	UISO_AEA	ITASRL	0.196	pCi/L	0.0427	0.0478			
3107	UISO_AEA	ITASRL	0.239	pCi/L	0.0462	0.0533			
3108	UISO_AEA	ITASRL	0.0211	pCi/L	0.0147	0.015			
3109	UISO_AEA	ITASRL	0.209	pCi/L	0.0428	0.0484			
3110	6010_METALS_ICP	DATACH	1.8	ug/L					U
3111	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3112	SRISO_SEP_PRECIP_GPC	ITASRL	0.0949	pCi/L	0.0308	0.0367			
3113	TRITIUM_ELECT_LSC	ITASRL	30.8	pCi/L	2.37	8.21			
3114	UISO_AEA	ITASRL	0.309	pCi/L	0.0566	0.0664			
3115	UISO_AEA	ITASRL	0.0142	pCi/L	0.0132	0.0135			
3116	UISO_AEA	ITASRL	0.237	pCi/L	0.0493	0.0558			
3117	6010_METALS_ICP	DATACH	1.8	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3118	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3119	SRISO_SEP_PRECIP_GPC	ITASRL	0.118	pCi/L	0.0434	0.0494			
3120	TRITIUM_ELECT_LSC	ITASRL	57.4	pCi/L	2.73	10.1			
3121	UISO_AEA	ITASRL	0.198	pCi/L	0.0431	0.0485			
3122	UISO_AEA	ITASRL	0.00175	pCi/L	0.00914	0.00933			U
3123	UISO_AEA	ITASRL	0.162	pCi/L	0.0384	0.0423			
3124	6010_METALS_ICP	DATACH	80	ug/L		33.6			
3125	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3126	SRISO_SEP_PRECIP_GPC	ITASRL	0.123	pCi/L	0.0459	0.0554			
3127	TRITIUM_ELECT_LSC	ITASRL	39.9	pCi/L	2.5	8.86			
3128	UISO_AEA	ITASRL	0.225	pCi/L	0.0445	0.051			
3129	UISO_AEA	ITASRL	0.0037	pCi/L	0.00984	0.01			U
3130	UISO_AEA	ITASRL	0.161	pCi/L	0.0377	0.0415			
3131	6010_METALS_ICP	DATACH	47	ug/L		19.7			
3132	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3133	SRISO_SEP_PRECIP_GPC	ITASRL	0.134	pCi/L	0.0401	0.0482			
3134	TRITIUM_ELECT_LSC	ITASRL	36.4	pCi/L	2.45	8.59			
3135	UISO_AEA	ITASRL	0.22	pCi/L	0.0498	0.0559			
3136	UISO_AEA	ITASRL	-0.00441	pCi/L	0.00215	0.00281			U
3137	UISO_AEA	ITASRL	0.182	pCi/L	0.0449	0.0494			
3138	6010_METALS_ICP	DATACH	1.8	ug/L					U
3139	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3140	SRISO_SEP_PRECIP_GPC	ITASRL	0.14	pCi/L	0.0424	0.0504			
3141	TRITIUM_ELECT_LSC	ITASRL	35	pCi/L	2.45	8.55			
3142	UISO_AEA	ITASRL	0.179	pCi/L	0.0407	0.0454			
3143	UISO_AEA	ITASRL	0.000128	pCi/L	0.00637	0.00663			U
3144	UISO_AEA	ITASRL	0.155	pCi/L	0.0373	0.041			
3145	6010_METALS_ICP	DATACH	1.8	ug/L					U
3146	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3147	SRISO_SEP_PRECIP_GPC	ITASRL	0.143	pCi/L	0.0431	0.0513			
3148	TRITIUM_ELECT_LSC	ITASRL	32.8	pCi/L	2.39	8.34			
3149	UISO_AEA	ITASRL	0.225	pCi/L	0.0438	0.0502			
3150	UISO_AEA	ITASRL	0.00467	pCi/L	0.00801	0.00825			U
3151	UISO_AEA	ITASRL	0.169	pCi/L	0.0373	0.0415			
3152	6010_METALS_ICP	DATACH	1.8	ug/L					U
3153	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3154	SRISO_SEP_PRECIP_GPC	ITASRL	0.117	pCi/L	0.0361	0.0438			
3155	TRITIUM_ELECT_LSC	ITASRL	32.4	pCi/L	2.39	8.3			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3156	UISO_AEA	ITASRL	0.177	pCi/L	0.0397	0.0444			
3157	UISO_AEA	ITASRL	0.000871	pCi/L	0.00595	0.00624			U
3158	UISO_AEA	ITASRL	0.153	pCi/L	0.0368	0.0404			
3159	6010_METALS_ICP	DATACH	1.8	ug/L					U
3160	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3161	SRISO_SEP_PRECIP_GPC	ITASRL	0.0698	pCi/L	0.0287	0.0352			
3162	TRITIUM_ELECT_LSC	ITASRL	34.9	pCi/L	2.44	8.55			
3163	UISO_AEA	ITASRL	0.188	pCi/L	0.0428	0.0478			
3164	UISO_AEA	ITASRL	0.00262	pCi/L	0.00815	0.00837			U
3165	UISO_AEA	ITASRL	0.18	pCi/L	0.0412	0.0457			
3166	6010_METALS_ICP	DATACH	1.8	ug/L					U
3167	8260_VOA_GCMS	DATACH	0.35	ug/L					U
3168	SRISO_SEP_PRECIP_GPC	ITASRL	0.101	pCi/L	0.0308	0.0376			
3169	TRITIUM_ELECT_LSC	ITASRL	32.7	pCi/L	2.43	8.42			
3170	UISO_AEA	ITASRL	0.243	pCi/L	0.0502	0.0573			
3171	UISO_AEA	ITASRL	0.00804	pCi/L	0.0112	0.0114			U
3172	UISO_AEA	ITASRL	0.2	pCi/L	0.0451	0.0502			
3173	SRISO_SEP_PRECIP_GPC	ITASRL	0.1	pCi/L	0.0383	0.0435			
3174	TRITIUM_ELECT_LSC	ITASRL	29.7	pCi/L	2.42	8.51			
3175	UISO_AEA	ITASRL	0.267	pCi/L	0.0486	0.0567			
3176	UISO_AEA	ITASRL	0.0071	pCi/L	0.00933	0.00956			U
3177	UISO_AEA	ITASRL	0.255	pCi/L	0.0469	0.0543			
3178	SRISO_SEP_PRECIP_GPC	ITASRL	0.0832	pCi/L	0.0353	0.0394			
3179	TRITIUM_ELECT_LSC	ITASRL	31.2	pCi/L	2.43	8.59			
3180	UISO_AEA	ITASRL	0.298	pCi/L	0.0571	0.0665			
3181	UISO_AEA	ITASRL	0.00593	pCi/L	0.0105	0.0107			U
3182	UISO_AEA	ITASRL	0.17	pCi/L	0.0435	0.0476			
3183	SRISO_SEP_PRECIP_GPC	ITASRL	0.0909	pCi/L	0.0341	0.0393			
3184	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.43	8.64			
3185	UISO_AEA	ITASRL	0.284	pCi/L	0.0533	0.0621			
3186	UISO_AEA	ITASRL	0.00746	pCi/L	0.0132	0.0133			U
3187	UISO_AEA	ITASRL	0.191	pCi/L	0.0435	0.0484			
3188	SRISO_SEP_PRECIP_GPC	ITASRL	0.0747	pCi/L	0.035	0.0388			
3189	TRITIUM_ELECT_LSC	ITASRL	37.3	pCi/L	2.6	9.07			
3190	UISO_AEA	ITASRL	0.33	pCi/L	0.0613	0.0719			
3191	UISO_AEA	ITASRL	0.0094	pCi/L	0.0135	0.0137			U
3192	UISO_AEA	ITASRL	0.204	pCi/L	0.0484	0.0536			
3193	SRISO_SEP_PRECIP_GPC	ITASRL	0.0916	pCi/L	0.0363	0.0415			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3194	TRITIUM_ELECT_LSC	ITASRL	31	pCi/L	2.46	8.69			
3195	UISO_AEA	ITASRL	0.299	pCi/L	0.0569	0.0662			
3196	UISO_AEA	ITASRL	-0.000702	pCi/L	0.00516	0.00546			U
3197	UISO_AEA	ITASRL	0.218	pCi/L	0.0482	0.0541			
3198	SRISO_SEP_PRECIP_GPC	ITASRL	0.0731	pCi/L	0.0343	0.0379			
3199	TRITIUM_ELECT_LSC	ITASRL	32.6	pCi/L	2.48	8.72			
3200	UISO_AEA	ITASRL	0.336	pCi/L	0.061	0.072			
3201	UISO_AEA	ITASRL	0.0101	pCi/L	0.012	0.0122			U
3202	UISO_AEA	ITASRL	0.26	pCi/L	0.0534	0.0609			
3203	SRISO_SEP_PRECIP_GPC	ITASRL	0.0588	pCi/L	0.0374	0.04			
3204	TRITIUM_ELECT_LSC	ITASRL	30	pCi/L	2.42	8.54			
3205	UISO_AEA	ITASRL	0.254	pCi/L	0.0508	0.0584			
3206	UISO_AEA	ITASRL	-0.00422	pCi/L	0.00195	0.00263			U
3207	UISO_AEA	ITASRL	0.215	pCi/L	0.0465	0.0523			
3208	SRISO_SEP_PRECIP_GPC	ITASRL	0.0905	pCi/L	0.0389	0.0437			
3209	TRITIUM_ELECT_LSC	ITASRL	29.6	pCi/L	2.43	8.52			
3210	UISO_AEA	ITASRL	0.246	pCi/L	0.052	0.0591			
3211	UISO_AEA	ITASRL	0.0046	pCi/L	0.00903	0.00924			U
3212	UISO_AEA	ITASRL	0.214	pCi/L	0.0482	0.0539			
3213	SRISO_SEP_PRECIP_GPC	ITASRL	0.0892	pCi/L	0.0346	0.0396			
3214	TRITIUM_ELECT_LSC	ITASRL	35.9	pCi/L	2.5	8.92			
3215	UISO_AEA	ITASRL	0.341	pCi/L	0.0555	0.0669			
3216	UISO_AEA	ITASRL	0.00328	pCi/L	0.00758	0.00781			U
3217	UISO_AEA	ITASRL	0.282	pCi/L	0.0503	0.0588			
3218	SRISO_SEP_PRECIP_GPC	ITASRL	0.0995	pCi/L	0.0378	0.0434			
3219	TRITIUM_ELECT_LSC	ITASRL	34.4	pCi/L	2.63	9.29			
3220	UISO_AEA	ITASRL	0.295	pCi/L	0.0496	0.059			
3221	UISO_AEA	ITASRL	0.0127	pCi/L	0.0113	0.0116			
3222	UISO_AEA	ITASRL	0.222	pCi/L	0.0426	0.0488			
3223	SRISO_SEP_PRECIP_GPC	ITASRL	0.0798	pCi/L	0.0398	0.0435			
3224	TRITIUM_ELECT_LSC	ITASRL	31.7	pCi/L	2.47	8.65			
3225	UISO_AEA	ITASRL	0.279	pCi/L	0.0517	0.0603			
3226	UISO_AEA	ITASRL	0.0123	pCi/L	0.0134	0.0136			U
3227	UISO_AEA	ITASRL	0.227	pCi/L	0.0463	0.0525			
3228	SRISO_SEP_PRECIP_GPC	ITASRL	0.0792	pCi/L	0.0372	0.0408			
3229	TRITIUM_ELECT_LSC	ITASRL	29.6	pCi/L	2.41	8.48			
3230	UISO_AEA	ITASRL	0.336	pCi/L	0.0605	0.0716			
3231	UISO_AEA	ITASRL	0.0168	pCi/L	0.0151	0.0154			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3232	UISO_AEA	ITASRL	0.187	pCi/L	0.0452	0.0499			
3233	SRISO_SEP_PRECIP_GPC	ITASRL	0.0897	pCi/L	0.0344	0.0392			
3234	TRITIUM_ELECT_LSC	ITASRL	26.1	pCi/L	2.39	8.34			
3235	UISO_AEA	ITASRL	0.307	pCi/L	0.055	0.0649			
3236	UISO_AEA	ITASRL	0.00626	pCi/L	0.0095	0.00971			U
3237	UISO_AEA	ITASRL	0.234	pCi/L	0.0478	0.0543			
3238	SRISO_SEP_PRECIP_GPC	ITASRL	0.0972	pCi/L	0.0386	0.0437			
3239	TRITIUM_ELECT_LSC	ITASRL	32.1	pCi/L	2.46	8.68			
3240	UISO_AEA	ITASRL	0.256	pCi/L	0.0525	0.0601			
3241	UISO_AEA	ITASRL	0.0188	pCi/L	0.0156	0.0159			
3242	UISO_AEA	ITASRL	0.234	pCi/L	0.0496	0.0561			
3243	SRISO_SEP_PRECIP_GPC	ITASRL	0.15	pCi/L	0.0374	0.0472			
3244	SRISO_SEP_PRECIP_GPC	ITASRL	0.161	pCi/L	0.0353	0.0474			
3245	TRITIUM_ELECT_LSC	ITASRL	31.5	pCi/L	2.32	8.31			
3246	TRITIUM_ELECT_LSC	ITASRL	30.4	pCi/L	2.35	8.33			
3247	UISO_AEA	ITASRL	0.221	pCi/L	0.042	0.0484			
3248	UISO_AEA	ITASRL	0.0103	pCi/L	0.0109	0.0112			U
3249	UISO_AEA	ITASRL	0.169	pCi/L	0.0366	0.0408			
3250	UISO_AEA	ITASRL	0.247	pCi/L	0.0432	0.0508			
3251	UISO_AEA	ITASRL	0.00394	pCi/L	0.00717	0.00741			U
3252	UISO_AEA	ITASRL	0.205	pCi/L	0.0389	0.0446			
3253	SRISO_SEP_PRECIP_GPC	ITASRL	0.0938	pCi/L	0.0294	0.0351			
3254	TRITIUM_ELECT_LSC	ITASRL	30.9	pCi/L	2.33	8.29			
3255	UISO_AEA	ITASRL	0.293	pCi/L	0.0488	0.0581			
3256	UISO_AEA	ITASRL	0.0288	pCi/L	0.0161	0.0165			
3257	UISO_AEA	ITASRL	0.171	pCi/L	0.0373	0.0415			
3258	SRISO_SEP_PRECIP_GPC	ITASRL	0.1	pCi/L	0.0311	0.0379			
3259	TRITIUM_ELECT_LSC	ITASRL	29.2	pCi/L	2.31	8.19			
3260	UISO_AEA	ITASRL	0.301	pCi/L	0.0509	0.0605			
3261	UISO_AEA	ITASRL	0.0053	pCi/L	0.00948	0.00969			U
3262	UISO_AEA	ITASRL	0.184	pCi/L	0.0397	0.0444			
3263	SRISO_SEP_PRECIP_GPC	ITASRL	0.0923	pCi/L	0.0319	0.0375			
3264	TRITIUM_ELECT_LSC	ITASRL	28.4	pCi/L	2.3	8.12			
3265	UISO_AEA	ITASRL	0.273	pCi/L	0.048	0.0565			
3266	UISO_AEA	ITASRL	0.00191	pCi/L	0.00709	0.00733			U
3267	UISO_AEA	ITASRL	0.196	pCi/L	0.0404	0.0455			
3268	SRISO_SEP_PRECIP_GPC	ITASRL	0.0861	pCi/L	0.0292	0.0348			
3269	TRITIUM_ELECT_LSC	ITASRL	27	pCi/L	2.29	8.07			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3270	UISO_AEA	ITASRL	0.245	pCi/L	0.0439	0.0513			
3271	UISO_AEA	ITASRL	0.00824	pCi/L	0.0101	0.0103			U
3272	UISO_AEA	ITASRL	0.172	pCi/L	0.0365	0.0408			
3273	SRISO_SEP_PRECIP_GPC	ITASRL	0.106	pCi/L	0.031	0.038			
3274	TRITIUM_ELECT_LSC	ITASRL	25.5	pCi/L	2.3	7.98			
3275	UISO_AEA	ITASRL	0.23	pCi/L	0.0431	0.0498			
3276	UISO_AEA	ITASRL	0.00731	pCi/L	0.00944	0.00967			U
3277	UISO_AEA	ITASRL	0.205	pCi/L	0.0403	0.0458			
3278	SRISO_SEP_PRECIP_GPC	ITASRL	0.0908	pCi/L	0.0297	0.0358			
3279	TRITIUM_ELECT_LSC	ITASRL	26	pCi/L	2.26	7.97			
3280	UISO_AEA	ITASRL	0.289	pCi/L	0.0482	0.0574			
3281	UISO_AEA	ITASRL	0.0115	pCi/L	0.011	0.0112			
3282	UISO_AEA	ITASRL	0.191	pCi/L	0.0389	0.044			
3283	SRISO_SEP_PRECIP_GPC	ITASRL	0.0932	pCi/L	0.0343	0.0393			
3284	TRITIUM_ELECT_LSC	ITASRL	23.3	pCi/L	2.23	7.79			
3285	UISO_AEA	ITASRL	0.258	pCi/L	0.0456	0.0535			
3286	UISO_AEA	ITASRL	0.0036	pCi/L	0.00782	0.00805			U
3287	UISO_AEA	ITASRL	0.215	pCi/L	0.0411	0.0471			
3288	SRISO_SEP_PRECIP_GPC	ITASRL	0.0787	pCi/L	0.0286	0.0335			
3289	TRITIUM_ELECT_LSC	ITASRL	26.1	pCi/L	2.29	8.26			
3290	UISO_AEA	ITASRL	0.204	pCi/L	0.0404	0.0462			
3291	UISO_AEA	ITASRL	0.00811	pCi/L	0.00931	0.00955			U
3292	UISO_AEA	ITASRL	0.209	pCi/L	0.0404	0.0461			
3293	SRISO_SEP_PRECIP_GPC	ITASRL	0.0839	pCi/L	0.0279	0.0337			
3294	TRITIUM_ELECT_LSC	ITASRL	25.4	pCi/L	2.27	7.98			
3295	UISO_AEA	ITASRL	0.315	pCi/L	0.0514	0.0617			
3296	UISO_AEA	ITASRL	0.0241	pCi/L	0.0151	0.0155			
3297	UISO_AEA	ITASRL	0.279	pCi/L	0.048	0.0564			
3298	SRISO_SEP_PRECIP_GPC	ITASRL	0.092	pCi/L	0.0309	0.0369			
3299	TRITIUM_ELECT_LSC	ITASRL	27.4	pCi/L	2.34	8.41			
3300	UISO_AEA	ITASRL	0.178	pCi/L	0.0408	0.0455			
3301	UISO_AEA	ITASRL	0.00429	pCi/L	0.0112	0.0113			U
3302	UISO_AEA	ITASRL	0.212	pCi/L	0.0432	0.049			
3303	SRISO_SEP_PRECIP_GPC	ITASRL	0.0797	pCi/L	0.0308	0.0351			
3304	TRITIUM_ELECT_LSC	ITASRL	29.2	pCi/L	2.34	8.46			
3305	UISO_AEA	ITASRL	0.285	pCi/L	0.0477	0.0567			
3306	UISO_AEA	ITASRL	0.00832	pCi/L	0.0102	0.0104			U
3307	UISO_AEA	ITASRL	0.213	pCi/L	0.0407	0.0465			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3308	SRISO_SEP_PRECIP_GPC	ITASRL	0.0847	pCi/L	0.0302	0.0352			
3309	TRITIUM_ELECT_LSC	ITASRL	25.8	pCi/L	2.28	8.21			
3310	UISO_AEA	ITASRL	0.238	pCi/L	0.046	0.0531			
3311	UISO_AEA	ITASRL	0.00726	pCi/L	0.00942	0.00965			U
3312	UISO_AEA	ITASRL	0.189	pCi/L	0.0407	0.0456			
3313	SRISO_SEP_PRECIP_GPC	ITASRL	0.0883	pCi/L	0.0299	0.035			
3314	TRITIUM_ELECT_LSC	ITASRL	23.6	pCi/L	2.28	8.08			
3315	UISO_AEA	ITASRL	0.198	pCi/L	0.0441	0.0495			
3316	UISO_AEA	ITASRL	0.00505	pCi/L	0.00947	0.00968			U
3317	UISO_AEA	ITASRL	0.192	pCi/L	0.0428	0.0478			
3318	SRISO_SEP_PRECIP_GPC	ITASRL	0.098	pCi/L	0.0272	0.0347			
3319	TRITIUM_ELECT_LSC	ITASRL	29.7	pCi/L	2.34	8.26			
3320	UISO_AEA	ITASRL	0.202	pCi/L	0.0396	0.0453			
3321	UISO_AEA	ITASRL	0.00507	pCi/L	0.0083	0.00854			U
3322	UISO_AEA	ITASRL	0.15	pCi/L	0.0337	0.0373			
3323	SRISO_SEP_PRECIP_GPC	ITASRL	0.0852	pCi/L	0.0281	0.0338			
3324	TRITIUM_ELECT_LSC	ITASRL	28.1	pCi/L	2.34	8.15			
3325	UISO_AEA	ITASRL	0.237	pCi/L	0.0435	0.0505			
3326	UISO_AEA	ITASRL	0.00541	pCi/L	0.00858	0.00881			U
3327	UISO_AEA	ITASRL	0.184	pCi/L	0.0378	0.0426			
3328	SRISO_SEP_PRECIP_GPC	ITASRL	0.104	pCi/L	0.0302	0.038			
3329	TRITIUM_ELECT_LSC	ITASRL	28.8	pCi/L	2.36	8.17			
3330	UISO_AEA	ITASRL	0.26	pCi/L	0.0454	0.0533			
3331	UISO_AEA	ITASRL	0.00419	pCi/L	0.00753	0.00778			U
3332	UISO_AEA	ITASRL	0.229	pCi/L	0.0421	0.0486			
3333	SRISO_SEP_PRECIP_GPC	ITASRL	0.0836	pCi/L	0.03	0.0354			
3334	TRITIUM_ELECT_LSC	ITASRL	26.3	pCi/L	2.31	8			
3335	UISO_AEA	ITASRL	0.258	pCi/L	0.0426	0.0507			
3336	UISO_AEA	ITASRL	0.00478	pCi/L	0.00858	0.0088			U
3337	UISO_AEA	ITASRL	0.167	pCi/L	0.0342	0.0385			
3338	SRISO_SEP_PRECIP_GPC	ITASRL	0.0672	pCi/L	0.0294	0.0329			
3339	TRITIUM_ELECT_LSC	ITASRL	1550	pCi/L	10.4	137			
3340	UISO_AEA	ITASRL	0.216	pCi/L	0.0426	0.0487			
3341	UISO_AEA	ITASRL	0.0058	pCi/L	0.00901	0.00923			U
3342	UISO_AEA	ITASRL	0.173	pCi/L	0.0376	0.042			
3343	SRISO_SEP_PRECIP_GPC	ITASRL	0.0839	pCi/L	0.0315	0.0366			
3344	TRITIUM_ELECT_LSC	ITASRL	30.7	pCi/L	2.4	8.65			
3345	UISO_AEA	ITASRL	0.239	pCi/L	0.044	0.051			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3346	UISO_AEA	ITASRL	0.00791	pCi/L	0.0127	0.0129			U
3347	UISO_AEA	ITASRL	0.187	pCi/L	0.0387	0.0435			
3348	SRISO_SEP_PRECIP_GPC	ITASRL	0.0702	pCi/L	0.0284	0.0324			
3349	TRITIUM_ELECT_LSC	ITASRL	50	pCi/L	2.62	9.93			
3350	UISO_AEA	ITASRL	0.283	pCi/L	0.0484	0.0572			
3351	UISO_AEA	ITASRL	0.00104	pCi/L	0.00724	0.00747			U
3352	UISO_AEA	ITASRL	0.168	pCi/L	0.0373	0.0415			
3353	SRISO_SEP_PRECIP_GPC	ITASRL	0.125	pCi/L	0.0326	0.0408			
3354	TRITIUM_ELECT_LSC	ITASRL	32.3	pCi/L	2.4	8.65			
3355	UISO_AEA	ITASRL	0.276	pCi/L	0.0491	0.0576			
3356	UISO_AEA	ITASRL	0.0167	pCi/L	0.0133	0.0136			
3357	UISO_AEA	ITASRL	0.196	pCi/L	0.0412	0.0463			
3358	SRISO_SEP_PRECIP_GPC	ITASRL	0.105	pCi/L	0.0332	0.0394			
3359	TRITIUM_ELECT_LSC	ITASRL	27.5	pCi/L	2.31	8.28			
3360	UISO_AEA	ITASRL	0.247	pCi/L	0.0468	0.0541			
3361	UISO_AEA	ITASRL	0.0117	pCi/L	0.0121	0.0123			U
3362	UISO_AEA	ITASRL	0.193	pCi/L	0.041	0.046			
3363	SRISO_SEP_PRECIP_GPC	ITASRL	0.0766	pCi/L	0.0313	0.0358			
3364	TRITIUM_ELECT_LSC	ITASRL	29.9	pCi/L	2.36	8.52			
3365	UISO_AEA	ITASRL	0.193	pCi/L	0.0392	0.0445			
3366	UISO_AEA	ITASRL	0.0126	pCi/L	0.0112	0.0115			
3367	UISO_AEA	ITASRL	0.176	pCi/L	0.037	0.0415			
3368	SRISO_SEP_PRECIP_GPC	ITASRL	0.0934	pCi/L	0.0301	0.0362			
3369	TRITIUM_ELECT_LSC	ITASRL	25.3	pCi/L	2.28	8.19			
3370	UISO_AEA	ITASRL	0.237	pCi/L	0.0445	0.0515			
3371	UISO_AEA	ITASRL	0.00567	pCi/L	0.00888	0.0091			U
3372	UISO_AEA	ITASRL	0.191	pCi/L	0.0396	0.0446			
3373	SRISO_SEP_PRECIP_GPC	ITASRL	0.0979	pCi/L	0.0293	0.0365			
3374	TRITIUM_ELECT_LSC	ITASRL	27.6	pCi/L	2.32	8.36			
3375	UISO_AEA	ITASRL	0.214	pCi/L	0.0424	0.0485			
3376	UISO_AEA	ITASRL	0.00291	pCi/L	0.00809	0.00831			U
3377	UISO_AEA	ITASRL	0.17	pCi/L	0.0369	0.0412			
3378	SRISO_SEP_PRECIP_GPC	ITASRL	0.109	pCi/L	0.0311	0.0391			
3379	TRITIUM_ELECT_LSC	ITASRL	26	pCi/L	2.29	8.24			
3380	UISO_AEA	ITASRL	0.23	pCi/L	0.0432	0.0499			
3381	UISO_AEA	ITASRL	0.016	pCi/L	0.0122	0.0125			
3382	UISO_AEA	ITASRL	0.165	pCi/L	0.0365	0.0405			
3383	SRISO_SEP_PRECIP_GPC	ITASRL	0.0828	pCi/L	0.0301	0.0354			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3384	TRITIUM_ELECT_LSC	ITASRL	29.4	pCi/L	2.38	8.59			
3385	UISO_AEA	ITASRL	0.216	pCi/L	0.041	0.0473			
3386	UISO_AEA	ITASRL	0.00595	pCi/L	0.00827	0.00851			U
3387	UISO_AEA	ITASRL	0.171	pCi/L	0.0363	0.0406			
3388	SRISO_SEP_PRECIP_GPC	ITASRL	0.0965	pCi/L	0.0289	0.0353			
3389	TRITIUM_ELECT_LSC	ITASRL	63	pCi/L	2.86	10.8			
3390	UISO_AEA	ITASRL	0.244	pCi/L	0.0436	0.0509			
3391	UISO_AEA	ITASRL	0.00225	pCi/L	0.00645	0.00672			U
3392	UISO_AEA	ITASRL	0.209	pCi/L	0.0401	0.0458			
3393	SRISO_SEP_PRECIP_GPC	ITASRL	0.0996	pCi/L	0.0303	0.037			
3394	TRITIUM_ELECT_LSC	ITASRL	41.6	pCi/L	2.54	9.1			
3395	UISO_AEA	ITASRL	0.245	pCi/L	0.0456	0.0529			
3396	UISO_AEA	ITASRL	0.00783	pCi/L	0.0099	0.0101			U
3397	UISO_AEA	ITASRL	0.166	pCi/L	0.0373	0.0414			
3398	SRISO_SEP_PRECIP_GPC	ITASRL	0.0839	pCi/L	0.0305	0.0355			
3399	TRITIUM_ELECT_LSC	ITASRL	33.8	pCi/L	2.48	8.67			
3400	UISO_AEA	ITASRL	0.248	pCi/L	0.047	0.0543			
3401	UISO_AEA	ITASRL	0.00301	pCi/L	0.00733	0.00758			U
3402	UISO_AEA	ITASRL	0.221	pCi/L	0.044	0.0501			
3403	SRISO_SEP_PRECIP_GPC	ITASRL	0.0896	pCi/L	0.0299	0.036			
3404	TRITIUM_ELECT_LSC	ITASRL	29.3	pCi/L	2.39	8.25			
3405	UISO_AEA	ITASRL	0.234	pCi/L	0.0449	0.0516			
3406	UISO_AEA	ITASRL	0.00866	pCi/L	0.00979	0.01			U
3407	UISO_AEA	ITASRL	0.187	pCi/L	0.0394	0.0442			
3408	SRISO_SEP_PRECIP_GPC	ITASRL	0.0897	pCi/L	0.0279	0.034			
3409	TRITIUM_ELECT_LSC	ITASRL	27.6	pCi/L	2.36	8.11			
3410	UISO_AEA	ITASRL	0.266	pCi/L	0.0476	0.0555			
3411	UISO_AEA	ITASRL	0.00475	pCi/L	0.011	0.0112			U
3412	UISO_AEA	ITASRL	0.191	pCi/L	0.0402	0.0451			
3413	SRISO_SEP_PRECIP_GPC	ITASRL	0.103	pCi/L	0.0314	0.0385			
3414	TRITIUM_ELECT_LSC	ITASRL	27.6	pCi/L	2.38	8.09			
3415	UISO_AEA	ITASRL	0.239	pCi/L	0.0421	0.0492			
3416	UISO_AEA	ITASRL	0.0108	pCi/L	0.01	0.0103			
3417	UISO_AEA	ITASRL	0.19	pCi/L	0.0373	0.0424			
3418	SRISO_SEP_PRECIP_GPC	ITASRL	0.09	pCi/L	0.0287	0.0348			
3419	TRITIUM_ELECT_LSC	ITASRL	27.4	pCi/L	2.33	8.05			
3420	UISO_AEA	ITASRL	0.277	pCi/L	0.0498	0.0583			
3421	UISO_AEA	ITASRL	0.0000148	pCi/L	0.00933	0.00951			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3422	UISO_AEA	ITASRL	0.224	pCi/L	0.0443	0.0505			
3423	SRISO_SEP_PRECIP_GPC	ITASRL	0.111	pCi/L	0.0308	0.0384			
3424	TRITIUM_ELECT_LSC	ITASRL	29.4	pCi/L	2.4	8.29			
3425	UISO_AEA	ITASRL	0.298	pCi/L	0.0492	0.0588			
3426	UISO_AEA	ITASRL	0.0173	pCi/L	0.0135	0.0138			
3427	UISO_AEA	ITASRL	0.258	pCi/L	0.0451	0.0527			
3428	SRISO_SEP_PRECIP_GPC	ITASRL	0.0917	pCi/L	0.0301	0.0362			
3429	TRITIUM_ELECT_LSC	ITASRL	29.9	pCi/L	2.41	8.37			
3430	UISO_AEA	ITASRL	0.277	pCi/L	0.047	0.0558			
3431	UISO_AEA	ITASRL	0.0119	pCi/L	0.0108	0.011			
3432	UISO_AEA	ITASRL	0.203	pCi/L	0.04	0.0455			
3433	SRISO_SEP_PRECIP_GPC	ITASRL	0.122	pCi/L	0.0352	0.043			
3434	TRITIUM_ELECT_LSC	ITASRL	33.3	pCi/L	2.45	8.58			
3435	UISO_AEA	ITASRL	0.464	pCi/L	0.0618	0.0792			
3436	UISO_AEA	ITASRL	0.0126	pCi/L	0.0113	0.0116			
3437	UISO_AEA	ITASRL	0.417	pCi/L	0.0582	0.073			
3438	SRISO_SEP_PRECIP_GPC	ITASRL	0.0949	pCi/L	0.0306	0.0366			
3439	TRITIUM_ELECT_LSC	ITASRL	71	pCi/L	3.39	11.4			
3440	UISO_AEA	ITASRL	0.199	pCi/L	0.0384	0.044			
3441	UISO_AEA	ITASRL	0.00394	pCi/L	0.008	0.00823			U
3442	UISO_AEA	ITASRL	0.161	pCi/L	0.034	0.038			
3443	SRISO_SEP_PRECIP_GPC	ITASRL	0.088	pCi/L	0.0287	0.0347			
3444	TRITIUM_ELECT_LSC	ITASRL	31.2	pCi/L	2.37	8.4			
3445	UISO_AEA	ITASRL	0.377	pCi/L	0.0528	0.0661			
3446	UISO_AEA	ITASRL	0.0103	pCi/L	0.0102	0.0105			U
3447	UISO_AEA	ITASRL	0.274	pCi/L	0.045	0.0533			
3448	SRISO_SEP_PRECIP_GPC	ITASRL	0.0949	pCi/L	0.0322	0.038			
3449	TRITIUM_ELECT_LSC	ITASRL	41.1	pCi/L	2.57	9.07			
3450	UISO_AEA	ITASRL	0.19	pCi/L	0.0401	0.0453			
3451	UISO_AEA	ITASRL	0.0116	pCi/L	0.0112	0.0115			
3452	UISO_AEA	ITASRL	0.194	pCi/L	0.0397	0.0448			
3453	SRISO_SEP_PRECIP_GPC	ITASRL	0.0989	pCi/L	0.0306	0.037			
3454	TRITIUM_ELECT_LSC	ITASRL	34.7	pCi/L	2.47	8.64			
3455	UISO_AEA	ITASRL	0.262	pCi/L	0.0461	0.0541			
3456	UISO_AEA	ITASRL	0.00555	pCi/L	0.00878	0.00901			U
3457	UISO_AEA	ITASRL	0.186	pCi/L	0.0387	0.0435			
3458	SRISO_SEP_PRECIP_GPC	ITASRL	0.0881	pCi/L	0.0285	0.0343			
3459	TRITIUM_ELECT_LSC	ITASRL	38.4	pCi/L	2.58	9			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3460	UISO_AEA	ITASRL	0.261	pCi/L	0.0471	0.055			
3461	UISO_AEA	ITASRL	0.00804	pCi/L	0.0101	0.0103			U
3462	UISO_AEA	ITASRL	0.227	pCi/L	0.0436	0.05			
3463	SRISO_SEP_PRECIP_GPC	ITASRL	0.0744	pCi/L	0.027	0.0316			
3464	TRITIUM_ELECT_LSC	ITASRL	28.4	pCi/L	2.33	8.22			
3465	UISO_AEA	ITASRL	0.269	pCi/L	0.0589	0.0669			
3466	UISO_AEA	ITASRL	0.0121	pCi/L	0.0138	0.014			U
3467	UISO_AEA	ITASRL	0.189	pCi/L	0.049	0.0537			
3468	SRISO_SEP_PRECIP_GPC	ITASRL	0.091	pCi/L	0.0277	0.0343			
3469	TRITIUM_ELECT_LSC	ITASRL	30.7	pCi/L	2.37	8.39			
3470	UISO_AEA	ITASRL	0.236	pCi/L	0.0435	0.0505			
3471	UISO_AEA	ITASRL	0.00744	pCi/L	0.00955	0.00978			U
3472	UISO_AEA	ITASRL	0.181	pCi/L	0.0379	0.0426			
3473	SRISO_SEP_PRECIP_GPC	ITASRL	0.103	pCi/L	0.0292	0.0364			
3474	TRITIUM_ELECT_LSC	ITASRL	31.2	pCi/L	2.37	8.41			
3475	UISO_AEA	ITASRL	0.261	pCi/L	0.0453	0.0533			
3476	UISO_AEA	ITASRL	0.0113	pCi/L	0.0115	0.0118			U
3477	UISO_AEA	ITASRL	0.181	pCi/L	0.0375	0.0421			
3478	SRISO_SEP_PRECIP_GPC	ITASRL	0.108	pCi/L	0.0288	0.037			
3479	TRITIUM_ELECT_LSC	ITASRL	30	pCi/L	2.37	8.35			
3480	UISO_AEA	ITASRL	0.234	pCi/L	0.0454	0.0523			
3481	UISO_AEA	ITASRL	-0.000833	pCi/L	0.00636	0.00662			U
3482	UISO_AEA	ITASRL	0.193	pCi/L	0.0407	0.0457			
3483	SRISO_SEP_PRECIP_GPC	ITASRL	0.0717	pCi/L	0.0265	0.0312			
3484	TRITIUM_ELECT_LSC	ITASRL	33.2	pCi/L	2.42	8.61			
3485	UISO_AEA	ITASRL	0.279	pCi/L	0.0487	0.0573			
3486	UISO_AEA	ITASRL	0.0059	pCi/L	0.00913	0.00935			U
3487	UISO_AEA	ITASRL	0.233	pCi/L	0.0439	0.0504			
3488	GAMMA_GS	ITASRL	0.0459	pCi/L	1.06	1.06			U
3489	SRISO_SEP_PRECIP_GPC	ITASRL	0.231	pCi/L	0.0422	0.0602			
3490	TRITIUM_ELECT_LSC	ITASRL	998	pCi/L	8.68	90.2			
3491	GAMMA_GS	ITASRL	-0.904	pCi/L	1.13	1.13			U
3492	SRISO_SEP_PRECIP_GPC	ITASRL	0.297	pCi/L	0.044	0.0702			
3493	TRITIUM_ELECT_LSC	ITASRL	227	pCi/L	4.5	24.8			
3494	GAMMA_GS	ITASRL	0.934	pCi/L	1.04	1.04			U
3495	SRISO_SEP_PRECIP_GPC	ITASRL	0.299	pCi/L	0.0442	0.0733			
3496	TRITIUM_ELECT_LSC	ITASRL	320	pCi/L	5.17	32.6			
3497	GAMMA_GS	ITASRL	1.16	pCi/L	1.61	1.62			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3498	SRISO_SEP_PRECIP_GPC	ITASRL	0.294	pCi/L	0.041	0.069			
3499	TRITIUM_ELECT_LSC	ITASRL	312	pCi/L	5.1	31.8			
3500	GAMMA_GS	ITASRL	0.479	pCi/L	1.26	1.26			U
3501	SRISO_SEP_PRECIP_GPC	ITASRL	0.723	pCi/L	0.0622	0.151			
3502	TRITIUM_ELECT_LSC	ITASRL	65.7	pCi/L	3.03	11.6			
3503	GAMMA_GS	ITASRL	0.354	pCi/L	1.15	1.15			U
3504	SRISO_SEP_PRECIP_GPC	ITASRL	3.87	pCi/L	0.143	0.741			
3505	TRITIUM_ELECT_LSC	ITASRL	67.7	pCi/L	3	11.8			
3506	GAMMA_GS	ITASRL	-0.388	pCi/L	1.25	1.25			U
3507	SRISO_SEP_PRECIP_GPC	ITASRL	4.55	pCi/L	0.156	0.869			
3508	TRITIUM_ELECT_LSC	ITASRL	73.1	pCi/L	3.05	12.2			
3509	GAMMA_GS	ITASRL	-0.547	pCi/L	0.953	0.954			U
3510	SRISO_SEP_PRECIP_GPC	ITASRL	3.76	pCi/L	0.15	0.701			
3511	TRITIUM_ELECT_LSC	ITASRL	71.9	pCi/L	3.03	12.1			
3512	GAMMA_GS	ITASRL	1.16	pCi/L	0.951	0.958			U
3513	SRISO_SEP_PRECIP_GPC	ITASRL	1.36	pCi/L	0.0842	0.264			
3514	TRITIUM_ELECT_LSC	ITASRL	65.5	pCi/L	2.98	11.6			
3515	GAMMA_GS	ITASRL	0.568	pCi/L	1.26	1.26			U
3516	SRISO_SEP_PRECIP_GPC	ITASRL	0.128	pCi/L	0.0321	0.0414			
3517	TRITIUM_ELECT_LSC	ITASRL	63.9	pCi/L	2.96	11.6			
3518	TRITIUM_ELECT_LSC	ITASRL	61.3	pCi/L	2.91	11.3			
3519	TRITIUM_ELECT_LSC	ITASRL	63.2	pCi/L	2.98	11.4			
3520	TRITIUM_ELECT_LSC	ITASRL	61.2	pCi/L	2.92	11.4			
3521	GAMMA_GS	ITASRL	-0.153	pCi/L	1.51	1.51			U
3522	SRISO_SEP_PRECIP_GPC	ITASRL	0.101	pCi/L	0.0288	0.0363			
3523	TRITIUM_ELECT_LSC	ITASRL	37.3	pCi/L	2.62	9.59			
3524	SRISO_SEP_PRECIP_GPC	ITASRL	0.0701	pCi/L	0.0292	0.0332			
3525	TRITIUM_ELECT_LSC	ITASRL	23.3	pCi/L	2.22	7.81			
3526	UISO_AEA	ITASRL	0.268	pCi/L	0.0472	0.0556			
3527	UISO_AEA	ITASRL	0.00675	pCi/L	0.00889	0.00911			U
3528	UISO_AEA	ITASRL	0.257	pCi/L	0.0459	0.0535			
3529	SRISO_SEP_PRECIP_GPC	ITASRL	0.0703	pCi/L	0.0299	0.0336			
3530	TRITIUM_ELECT_LSC	ITASRL	30	pCi/L	2.35	8.36			
3531	UISO_AEA	ITASRL	0.258	pCi/L	0.0458	0.0537			
3532	UISO_AEA	ITASRL	0.00728	pCi/L	0.00925	0.00947			U
3533	UISO_AEA	ITASRL	0.208	pCi/L	0.0405	0.0462			
3534	SRISO_SEP_PRECIP_GPC	ITASRL	0.0705	pCi/L	0.0288	0.0331			
3535	TRITIUM_ELECT_LSC	ITASRL	28.2	pCi/L	2.3	8.17			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3536	UISO_AEA	ITASRL	0.275	pCi/L	0.0535	0.0619			
3537	UISO_AEA	ITASRL	0.00988	pCi/L	0.0135	0.0137			U
3538	UISO_AEA	ITASRL	0.194	pCi/L	0.0454	0.0503			
3539	SRISO_SEP_PRECIP_GPC	ITASRL	0.0573	pCi/L	0.0283	0.0315			
3540	TRITIUM_ELECT_LSC	ITASRL	28.5	pCi/L	2.3	8.19			
3541	UISO_AEA	ITASRL	0.252	pCi/L	0.0465	0.0541			
3542	UISO_AEA	ITASRL	0.00642	pCi/L	0.0103	0.0105			U
3543	UISO_AEA	ITASRL	0.208	pCi/L	0.0421	0.0476			
3544	SRISO_SEP_PRECIP_GPC	ITASRL	0.063	pCi/L	0.0306	0.0341			
3545	TRITIUM_ELECT_LSC	ITASRL	42.9	pCi/L	2.46	9.09			
3546	UISO_AEA	ITASRL	0.386	pCi/L	0.0543	0.0681			
3547	UISO_AEA	ITASRL	0.0153	pCi/L	0.0117	0.0119			
3548	UISO_AEA	ITASRL	0.333	pCi/L	0.0501	0.0611			
3549	SRISO_SEP_PRECIP_GPC	ITASRL	0.0672	pCi/L	0.0306	0.0345			
3550	TRITIUM_ELECT_LSC	ITASRL	32.4	pCi/L	2.34	8.4			
3551	UISO_AEA	ITASRL	0.263	pCi/L	0.0455	0.0536			
3552	UISO_AEA	ITASRL	0.0019	pCi/L	0.00784	0.00805			U
3553	UISO_AEA	ITASRL	0.234	pCi/L	0.0425	0.0492			
3554	SRISO_SEP_PRECIP_GPC	ITASRL	0.0491	pCi/L	0.0265	0.0294			
3555	TRITIUM_ELECT_LSC	ITASRL	29.9	pCi/L	2.3	8.23			
3556	UISO_AEA	ITASRL	0.289	pCi/L	0.0474	0.0566			
3557	UISO_AEA	ITASRL	0.00751	pCi/L	0.0102	0.0104			U
3558	UISO_AEA	ITASRL	0.237	pCi/L	0.0426	0.0494			
3559	SRISO_SEP_PRECIP_GPC	ITASRL	0.0821	pCi/L	0.0304	0.0352			
3560	TRITIUM_ELECT_LSC	ITASRL	34.8	pCi/L	2.4	8.61			
3561	UISO_AEA	ITASRL	0.243	pCi/L	0.0468	0.054			
3562	UISO_AEA	ITASRL	0.00261	pCi/L	0.00882	0.00901			U
3563	UISO_AEA	ITASRL	0.257	pCi/L	0.047	0.0546			
3564	SRISO_SEP_PRECIP_GPC	ITASRL	0.0873	pCi/L	0.0313	0.0367			
3565	TRITIUM_ELECT_LSC	ITASRL	34.2	pCi/L	2.38	8.54			
3566	UISO_AEA	ITASRL	0.27	pCi/L	0.0535	0.0618			
3567	UISO_AEA	ITASRL	0.00741	pCi/L	0.0116	0.0118			U
3568	UISO_AEA	ITASRL	0.229	pCi/L	0.0486	0.0551			
3569	SRISO_SEP_PRECIP_GPC	ITASRL	0.0818	pCi/L	0.0291	0.034			
3570	TRITIUM_ELECT_LSC	ITASRL	34.2	pCi/L	2.37	8.5			
3571	UISO_AEA	ITASRL	0.238	pCi/L	0.0446	0.0517			
3572	UISO_AEA	ITASRL	-0.000118	pCi/L	0.00584	0.00611			U
3573	UISO_AEA	ITASRL	0.167	pCi/L	0.0371	0.0412			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3574	SRISO_SEP_PRECIP_GPC	ITASRL	0.0922	pCi/L	0.0508	0.0543			
3575	TRITIUM_ELECT_LSC	ITASRL	33.3	pCi/L	2.38	8.5			
3576	UISO_AEA	ITASRL	0.213	pCi/L	0.0438	0.0498			
3577	UISO_AEA	ITASRL	0.00438	pCi/L	0.00866	0.00887			U
3578	UISO_AEA	ITASRL	0.198	pCi/L	0.0416	0.0468			
3579	SRISO_SEP_PRECIP_GPC	ITASRL	0.0695	pCi/L	0.0311	0.0348			
3580	TRITIUM_ELECT_LSC	ITASRL	34.2	pCi/L	2.39	8.57			
3581	UISO_AEA	ITASRL	0.264	pCi/L	0.0454	0.0536			
3582	UISO_AEA	ITASRL	0.011	pCi/L	0.0107	0.0109			
3583	UISO_AEA	ITASRL	0.206	pCi/L	0.0401	0.0457			
3584	SRISO_SEP_PRECIP_GPC	ITASRL	0.117	pCi/L	0.0357	0.0427			
3585	TRITIUM_ELECT_LSC	ITASRL	38.6	pCi/L	2.46	8.9			
3586	UISO_AEA	ITASRL	0.257	pCi/L	0.0437	0.0517			
3587	UISO_AEA	ITASRL	0.00329	pCi/L	0.00731	0.00753			U
3588	UISO_AEA	ITASRL	0.198	pCi/L	0.0383	0.0437			
3589	SRISO_SEP_PRECIP_GPC	ITASRL	0.0889	pCi/L	0.0309	0.0367			
3590	SRISO_SEP_PRECIP_GPC	ITASRL	0.0772	pCi/L	0.031	0.0355			
3591	TRITIUM_ELECT_LSC	ITASRL	39.3	pCi/L	2.45	8.9			
3592	TRITIUM_ELECT_LSC	ITASRL	44.4	pCi/L	2.53	9.32			
3593	UISO_AEA	ITASRL	0.244	pCi/L	0.0421	0.0496			
3594	UISO_AEA	ITASRL	0.00214	pCi/L	0.00603	0.00628			U
3595	UISO_AEA	ITASRL	0.208	pCi/L	0.0387	0.0445			
3596	UISO_AEA	ITASRL	0.265	pCi/L	0.0455	0.0537			
3597	UISO_AEA	ITASRL	0.00722	pCi/L	0.00927	0.00949			U
3598	UISO_AEA	ITASRL	0.166	pCi/L	0.0359	0.04			
3599	SRISO_SEP_PRECIP_GPC	ITASRL	0.0748	pCi/L	0.0234	0.0291			
3600	TRITIUM_ELECT_LSC	ITASRL	30.2	pCi/L	2.31	8.19			
3601	UISO_AEA	ITASRL	0.29	pCi/L	0.0523	0.0609			
3602	UISO_AEA	ITASRL	0.0108	pCi/L	0.0107	0.0107			
3603	UISO_AEA	ITASRL	0.197	pCi/L	0.0434	0.0483			
3604	SRISO_SEP_PRECIP_GPC	ITASRL	0.0718	pCi/L	0.0299	0.0341			
3605	TRITIUM_ELECT_LSC	ITASRL	30.1	pCi/L	2.33	8.2			
3606	UISO_AEA	ITASRL	0.254	pCi/L	0.0452	0.0524			
3607	UISO_AEA	ITASRL	0.0133	pCi/L	0.0108	0.0109			
3608	UISO_AEA	ITASRL	0.232	pCi/L	0.0432	0.0495			
3609	SRISO_SEP_PRECIP_GPC	ITASRL	0.0954	pCi/L	0.0338	0.0395			
3610	TRITIUM_ELECT_LSC	ITASRL	25.9	pCi/L	2.25	7.9			
3611	UISO_AEA	ITASRL	0.326	pCi/L	0.0616	0.0715			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3612	UISO_AEA	ITASRL	0.0112	pCi/L	0.0146	0.0146			U
3613	UISO_AEA	ITASRL	0.265	pCi/L	0.0549	0.0624			
3614	SRISO_SEP_PRECIP_GPC	ITASRL	0.147	pCi/L	0.0417	0.0517			
3615	TRITIUM_ELECT_LSC	ITASRL	27.2	pCi/L	2.22	7.84			
3616	UISO_AEA	ITASRL	0.286	pCi/L	0.0532	0.0615			
3617	UISO_AEA	ITASRL	0.0103	pCi/L	0.0144	0.0144			U
3618	UISO_AEA	ITASRL	0.225	pCi/L	0.0469	0.0528			
3619	SRISO_SEP_PRECIP_GPC	ITASRL	0.0745	pCi/L	0.0256	0.0303			
3620	SRISO_SEP_PRECIP_GPC	ITASRL	0.0912	pCi/L	0.0311	0.0371			
3621	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.44	8.77			
3622	TRITIUM_ELECT_LSC	ITASRL	37.5	pCi/L	2.44	8.73			
3623	UISO_AEA	ITASRL	0.284	pCi/L	0.0474	0.0559			
3624	UISO_AEA	ITASRL	0.00711	pCi/L	0.00806	0.00809			U
3625	UISO_AEA	ITASRL	0.246	pCi/L	0.0442	0.0511			
3626	UISO_AEA	ITASRL	0.28	pCi/L	0.051	0.0591			
3627	UISO_AEA	ITASRL	0.0139	pCi/L	0.0114	0.0114			
3628	UISO_AEA	ITASRL	0.273	pCi/L	0.0507	0.0585			
3629	SRISO_SEP_PRECIP_GPC	ITASRL	0.071	pCi/L	0.091	0.0927			U
3630	TRITIUM_ELECT_LSC	ITASRL	34.6	pCi/L	2.39	8.5			
3631	UISO_AEA	ITASRL	0.501	pCi/L	0.0612	0.08			
3632	UISO_AEA	ITASRL	0.0172	pCi/L	0.0139	0.014			
3633	UISO_AEA	ITASRL	0.364	pCi/L	0.052	0.0641			
3634	SRISO_SEP_PRECIP_GPC	ITASRL	0.0862	pCi/L	0.0306	0.0358			
3635	TRITIUM_ELECT_LSC	ITASRL	29.7	pCi/L	2.31	8.16			
3636	UISO_AEA	ITASRL	0.288	pCi/L	0.0494	0.058			
3637	UISO_AEA	ITASRL	0.0127	pCi/L	0.0103	0.0104			
3638	UISO_AEA	ITASRL	0.212	pCi/L	0.0424	0.0479			
3639	SRISO_SEP_PRECIP_GPC	ITASRL	0.0908	pCi/L	0.0274	0.0332			
3640	TRITIUM_ELECT_LSC	ITASRL	26.2	pCi/L	2.25	7.87			
3641	UISO_AEA	ITASRL	0.321	pCi/L	0.0526	0.0626			
3642	UISO_AEA	ITASRL	0.0191	pCi/L	0.0127	0.0129			
3643	UISO_AEA	ITASRL	0.235	pCi/L	0.0448	0.0511			
3644	SRISO_SEP_PRECIP_GPC	ITASRL	0.083	pCi/L	0.0337	0.0382			
3645	TRITIUM_ELECT_LSC	ITASRL	29.3	pCi/L	2.3	8.09			
3646	UISO_AEA	ITASRL	0.303	pCi/L	0.0514	0.0606			
3647	UISO_AEA	ITASRL	0.0195	pCi/L	0.0136	0.0138			
3648	UISO_AEA	ITASRL	0.25	pCi/L	0.0466	0.0536			
3649	SRISO_SEP_PRECIP_GPC	ITASRL	0.099	pCi/L	0.045	0.0498			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3650	TRITIUM_ELECT_LSC	ITASRL	31.3	pCi/L	2.34	8.26			
3651	UISO_AEA	ITASRL	0.359	pCi/L	0.0533	0.0651			
3652	UISO_AEA	ITASRL	0.0128	pCi/L	0.0103	0.0104			
3653	UISO_AEA	ITASRL	0.254	pCi/L	0.0445	0.0517			
3654	SRISO_SEP_PRECIP_GPC	ITASRL	0.0876	pCi/L	0.038	0.0427			
3655	TRITIUM_ELECT_LSC	ITASRL	25.4	pCi/L	2.24	7.82			
3656	UISO_AEA	ITASRL	0.324	pCi/L	0.052	0.0622			
3657	UISO_AEA	ITASRL	-0.000832	pCi/L	0.00166	0.00167			U
3658	UISO_AEA	ITASRL	0.214	pCi/L	0.0425	0.0481			
3659	SRISO_SEP_PRECIP_GPC	ITASRL	0.0939	pCi/L	0.0325	0.0387			
3660	TRITIUM_ELECT_LSC	ITASRL	26.9	pCi/L	2.27	7.95			
3661	UISO_AEA	ITASRL	0.328	pCi/L	0.0503	0.0607			
3662	UISO_AEA	ITASRL	0.00382	pCi/L	0.00836	0.00837			U
3663	UISO_AEA	ITASRL	0.218	pCi/L	0.0413	0.047			
3664	SRISO_SEP_PRECIP_GPC	ITASRL	0.096	pCi/L	0.0328	0.0389			
3665	TRITIUM_ELECT_LSC	ITASRL	22.9	pCi/L	2.21	7.64			
3666	UISO_AEA	ITASRL	0.244	pCi/L	0.0434	0.0502			
3667	UISO_AEA	ITASRL	0.00885	pCi/L	0.00874	0.00879			
3668	UISO_AEA	ITASRL	0.215	pCi/L	0.0407	0.0464			
3669	SRISO_SEP_PRECIP_GPC	ITASRL	0.107	pCi/L	0.0502	0.0555			
3670	TRITIUM_ELECT_LSC	ITASRL	24.3	pCi/L	2.25	7.83			
3671	UISO_AEA	ITASRL	0.31	pCi/L	0.0545	0.0638			
3672	UISO_AEA	ITASRL	0.0229	pCi/L	0.0164	0.0165			
3673	UISO_AEA	ITASRL	0.205	pCi/L	0.0437	0.049			
3674	SRISO_SEP_PRECIP_GPC	ITASRL	0.0454	pCi/L	0.0288	0.0311			
3675	TRITIUM_ELECT_LSC	ITASRL	59.4	pCi/L	2.92	11.1			
3676	UISO_AEA	ITASRL	0.22	pCi/L	0.0515	0.0575			
3677	UISO_AEA	ITASRL	0.00793	pCi/L	0.0113	0.0115			U
3678	UISO_AEA	ITASRL	0.154	pCi/L	0.0426	0.0461			
3679	SRISO_SEP_PRECIP_GPC	ITASRL	0.0767	pCi/L	0.0376	0.0413			
3680	TRITIUM_ELECT_LSC	ITASRL	53.5	pCi/L	2.82	10.7			
3681	UISO_AEA	ITASRL	0.252	pCi/L	0.0517	0.059			
3682	UISO_AEA	ITASRL	0.0176	pCi/L	0.0148	0.015			
3683	UISO_AEA	ITASRL	0.193	pCi/L	0.0446	0.0495			
3684	SRISO_SEP_PRECIP_GPC	ITASRL	0.0678	pCi/L	0.0321	0.0357			
3685	TRITIUM_ELECT_LSC	ITASRL	85.4	pCi/L	3.2	13.1			
3686	UISO_AEA	ITASRL	0.239	pCi/L	0.0445	0.0516			
3687	UISO_AEA	ITASRL	0.0143	pCi/L	0.0117	0.012			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3688	UISO_AEA	ITASRL	0.178	pCi/L	0.038	0.0425			
3689	SRISO_SEP_PRECIP_GPC	ITASRL	0.0673	pCi/L	0.0287	0.0323			
3690	TRITIUM_ELECT_LSC	ITASRL	78.2	pCi/L	3.17	12.6			
3691	UISO_IE_PLATE_AEA	ITASRL	0.237	pCi/L	0.0425	0.0496			
3692	UISO_IE_PLATE_AEA	ITASRL	0.00551	pCi/L	0.00988	0.0101			U
3693	UISO_IE_PLATE_AEA	ITASRL	0.218	pCi/L	0.0401	0.0462			
3694	SRISO_SEP_PRECIP_GPC	ITASRL	0.052	pCi/L	0.0268	0.0298			
3695	TRITIUM_ELECT_LSC	ITASRL	98.7	pCi/L	3.09	13.1			
3696	UISO_AEA	ITASRL	0.243	pCi/L	0.0532	0.0604			
3697	UISO_AEA	ITASRL	0.0105	pCi/L	0.016	0.0162			U
3698	UISO_AEA	ITASRL	0.221	pCi/L	0.0494	0.0555			
3699	SRISO_SEP_PRECIP_GPC	ITASRL	0.0499	pCi/L	0.0307	0.0332			
3700	TRITIUM_ELECT_LSC	ITASRL	65.1	pCi/L	2.72	10.5			
3701	UISO_AEA	ITASRL	0.396	pCi/L	0.0847	0.0984			
3702	UISO_AEA	ITASRL	0.0138	pCi/L	0.0171	0.0173			U
3703	UISO_AEA	ITASRL	0.271	pCi/L	0.0691	0.077			
3704	SRISO_SEP_PRECIP_GPC	ITASRL	0.0643	pCi/L	0.0311	0.0343			
3705	TRITIUM_ELECT_LSC	ITASRL	61.6	pCi/L	2.69	10.2			
3706	UISO_AEA	ITASRL	0.255	pCi/L	0.0601	0.0674			
3707	UISO_AEA	ITASRL	0.0163	pCi/L	0.0161	0.0163			
3708	UISO_AEA	ITASRL	0.211	pCi/L	0.0533	0.0588			
3709	SRISO_SEP_PRECIP_GPC	ITASRL	0.0779	pCi/L	0.0317	0.0361			
3710	TRITIUM_ELECT_LSC	ITASRL	58	pCi/L	2.65	9.97			
3711	UISO_AEA	ITASRL	0.198	pCi/L	0.0409	0.0463			
3712	UISO_AEA	ITASRL	0.00792	pCi/L	0.0106	0.0108			U
3713	UISO_AEA	ITASRL	0.137	pCi/L	0.0341	0.0372			
3714	SRISO_SEP_PRECIP_GPC	ITASRL	0.0686	pCi/L	0.0278	0.0316			
3715	TRITIUM_ELECT_LSC	ITASRL	59.5	pCi/L	2.65	10			
3716	UISO_AEA	ITASRL	0.22	pCi/L	0.0435	0.0498			
3717	UISO_AEA	ITASRL	0.00276	pCi/L	0.00705	0.0073			U
3718	UISO_AEA	ITASRL	0.15	pCi/L	0.0357	0.0393			
3719	SRISO_SEP_PRECIP_GPC	ITASRL	0.0808	pCi/L	0.0281	0.0336			
3720	TRITIUM_ELECT_LSC	ITASRL	76.9	pCi/L	2.88	11.4			
3721	UISO_AEA	ITASRL	0.201	pCi/L	0.0429	0.0484			
3722	UISO_AEA	ITASRL	0.00423	pCi/L	0.0111	0.0113			U
3723	UISO_AEA	ITASRL	0.181	pCi/L	0.0406	0.0451			
3724	SRISO_SEP_PRECIP_GPC	ITASRL	0.0536	pCi/L	0.0252	0.0284			
3725	TRITIUM_ELECT_LSC	ITASRL	83.4	pCi/L	2.95	11.9			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3726	UISO_AEA	ITASRL	0.246	pCi/L	0.0474	0.0546			
3727	UISO_AEA	ITASRL	0.00632	pCi/L	0.0118	0.012			U
3728	UISO_AEA	ITASRL	0.183	pCi/L	0.0404	0.0451			
3729	SRISO_SEP_PRECIP_GPC	ITASRL	0.0599	pCi/L	0.0402	0.0435			
3730	TRITIUM_ELECT_LSC	ITASRL	58.9	pCi/L	2.67	10			
3731	UISO_AEA	ITASRL	0.214	pCi/L	0.0618	0.0676			
3732	UISO_AEA	ITASRL	0.000861	pCi/L	0.0084	0.00861			U
3733	UISO_AEA	ITASRL	0.203	pCi/L	0.0595	0.0647			
3734	SRISO_SEP_PRECIP_GPC	ITASRL	0.0441	pCi/L	0.0368	0.0396			
3735	TRITIUM_ELECT_LSC	ITASRL	63.5	pCi/L	2.73	10.4			
3736	UISO_AEA	ITASRL	0.266	pCi/L	0.0559	0.0639			
3737	UISO_AEA	ITASRL	-0.00000958	pCi/L	0.00845	0.00865			U
3738	UISO_AEA	ITASRL	0.186	pCi/L	0.047	0.0516			
3739	SRISO_SEP_PRECIP_GPC	ITASRL	0.0688	pCi/L	0.0329	0.0367			
3740	TRITIUM_ELECT_LSC	ITASRL	55.7	pCi/L	2.62	9.78			
3741	UISO_AEA	ITASRL	0.234	pCi/L	0.0527	0.0594			
3742	UISO_AEA	ITASRL	-0.000552	pCi/L	0.00558	0.00587			U
3743	UISO_AEA	ITASRL	0.217	pCi/L	0.0503	0.0561			
3744	SRISO_SEP_PRECIP_GPC	ITASRL	0.0879	pCi/L	0.0285	0.0343			
3745	TRITIUM_ELECT_LSC	ITASRL	60.6	pCi/L	3	12.2			
3746	UISO_IE_PLATE_AEA	ITASRL	0.22	pCi/L	0.0387	0.0452			
3747	UISO_IE_PLATE_AEA	ITASRL	-0.00301	pCi/L	0.00372	0.00413			U
3748	UISO_IE_PLATE_AEA	ITASRL	0.164	pCi/L	0.0331	0.0373			
3749	SRISO_SEP_PRECIP_GPC	ITASRL	0.0651	pCi/L	0.0274	0.0313			
3750	TRITIUM_ELECT_LSC	ITASRL	43.1	pCi/L	2.82	11.1			
3751	UISO_IE_PLATE_AEA	ITASRL	0.236	pCi/L	0.0437	0.0507			
3752	UISO_IE_PLATE_AEA	ITASRL	0.00877	pCi/L	0.0111	0.0113			U
3753	UISO_IE_PLATE_AEA	ITASRL	0.209	pCi/L	0.0409	0.0465			
3754	SRISO_SEP_PRECIP_GPC	ITASRL	0.07	pCi/L	0.0286	0.0327			
3755	TRITIUM_ELECT_LSC	ITASRL	44.4	pCi/L	2.82	11.1			
3756	UISO_IE_PLATE_AEA	ITASRL	0.195	pCi/L	0.031	0.0369			
3757	UISO_IE_PLATE_AEA	ITASRL	0.00598	pCi/L	0.00658	0.00688			U
3758	UISO_IE_PLATE_AEA	ITASRL	0.157	pCi/L	0.0275	0.0317			
3759	SRISO_SEP_PRECIP_GPC	ITASRL	0.0742	pCi/L	0.0337	0.0376			
3760	TRITIUM_ELECT_LSC	ITASRL	49.8	pCi/L	2.88	11.4			
3761	UISO_IE_PLATE_AEA	ITASRL	0.209	pCi/L	0.0387	0.0447			
3762	UISO_IE_PLATE_AEA	ITASRL	0.00951	pCi/L	0.0101	0.0104			U
3763	UISO_IE_PLATE_AEA	ITASRL	0.149	pCi/L	0.0322	0.0358			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3764	SRISO_SEP_PRECIP_GPC	ITASRL	0.0564	pCi/L	0.0268	0.0301			
3765	TRITIUM_ELECT_LSC	ITASRL	45.7	pCi/L	2.83	11.2			
3766	UISO_IE_PLATE_AEA	ITASRL	0.184	pCi/L	0.0352	0.0404			
3767	UISO_IE_PLATE_AEA	ITASRL	0.0000955	pCi/L	0.00568	0.00597			U
3768	UISO_IE_PLATE_AEA	ITASRL	0.16	pCi/L	0.0323	0.0363			
3769	SRISO_SEP_PRECIP_GPC	ITASRL	0.0713	pCi/L	0.0291	0.0331			
3770	TRITIUM_ELECT_LSC	ITASRL	32.7	pCi/L	2.66	10.2			
3771	UISO_IE_PLATE_AEA	ITASRL	0.224	pCi/L	0.0382	0.0449			
3772	UISO_IE_PLATE_AEA	ITASRL	0.00316	pCi/L	0.00712	0.00737			U
3773	UISO_IE_PLATE_AEA	ITASRL	0.155	pCi/L	0.0315	0.0354			
3774	SRISO_SEP_PRECIP_GPC	ITASRL	0.0833	pCi/L	0.0291	0.0341			
3775	TRITIUM_ELECT_LSC	ITASRL	41.1	pCi/L	2.81	10.9			
3776	UISO_IE_PLATE_AEA	ITASRL	0.242	pCi/L	0.0409	0.0483			
3777	UISO_IE_PLATE_AEA	ITASRL	0.009	pCi/L	0.00923	0.00948			U
3778	UISO_IE_PLATE_AEA	ITASRL	0.157	pCi/L	0.0332	0.037			
3779	SRISO_SEP_PRECIP_GPC	ITASRL	0.0768	pCi/L	0.0398	0.0433			
3780	TRITIUM_ELECT_LSC	ITASRL							
3781	UISO_IE_PLATE_AEA	ITASRL	0.19	pCi/L	0.0364	0.0417			
3782	UISO_IE_PLATE_AEA	ITASRL	0.00587	pCi/L	0.00814	0.00839			U
3783	UISO_IE_PLATE_AEA	ITASRL	0.22	pCi/L	0.039	0.0451			
3784	SRISO_SEP_PRECIP_GPC	ITASRL	0.0533	pCi/L	0.0393	0.0423			
3785	TRITIUM_ELECT_LSC	ITASRL							
3786	UISO_IE_PLATE_AEA	ITASRL	0.243	pCi/L	0.0426	0.0499			
3787	UISO_IE_PLATE_AEA	ITASRL	0.00233	pCi/L	0.00734	0.00758			U
3788	UISO_IE_PLATE_AEA	ITASRL	0.171	pCi/L	0.0358	0.0401			
3789	SRISO_SEP_PRECIP_GPC	ITASRL	0.0765	pCi/L	0.0282	0.033			
3790	TRITIUM_ELECT_LSC	ITASRL							
3791	UISO_IE_PLATE_AEA	ITASRL	0.225	pCi/L	0.0425	0.049			
3792	UISO_IE_PLATE_AEA	ITASRL	-0.00219	pCi/L	0.00407	0.00445			U
3793	UISO_IE_PLATE_AEA	ITASRL	0.222	pCi/L	0.0416	0.0478			
3794	SRISO_SEP_PRECIP_GPC	ITASRL	0.0868	pCi/L	0.0262	0.0326			
3795	TRITIUM_ELECT_LSC	ITASRL	43	pCi/L	2.8	10.9			
3796	UISO_IE_PLATE_AEA	ITASRL	0.199	pCi/L	0.0386	0.0442			
3797	UISO_IE_PLATE_AEA	ITASRL	0.00514	pCi/L	0.00947	0.00967			U
3798	UISO_IE_PLATE_AEA	ITASRL	0.149	pCi/L	0.0338	0.0373			
3799	SRISO_SEP_PRECIP_GPC	ITASRL	0.075	pCi/L	0.0259	0.0308			
3800	TRITIUM_ELECT_LSC	ITASRL	40.5	pCi/L	2.77	10.8			
3801	UISO_IE_PLATE_AEA	ITASRL	0.177	pCi/L	0.035	0.0399			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3802	UISO_IE_PLATE_AEA	ITASRL	-0.00108	pCi/L	0.00611	0.00637			U
3803	UISO_IE_PLATE_AEA	ITASRL	0.156	pCi/L	0.0326	0.0365			
3804	SRISO_SEP_PRECIP_GPC	ITASRL	0.0927	pCi/L	0.0224	0.0305			
3805	TRITIUM_ELECT_LSC	ITASRL	50.1	pCi/L	2.88	11.4			
3806	UISO_IE_PLATE_AEA	ITASRL	0.219	pCi/L	0.0407	0.047			
3807	UISO_IE_PLATE_AEA	ITASRL	0.00411	pCi/L	0.00817	0.0084			U
3808	UISO_IE_PLATE_AEA	ITASRL	0.152	pCi/L	0.0335	0.0371			
3809	SRISO_SEP_PRECIP_GPC	ITASRL	0.088	pCi/L	0.0248	0.0315			
3810	TRITIUM_ELECT_LSC	ITASRL	59.2	pCi/L	2.94	12			
3811	UISO_IE_PLATE_AEA	ITASRL	0.242	pCi/L	0.0403	0.0477			
3812	UISO_IE_PLATE_AEA	ITASRL	0.0056	pCi/L	0.0079	0.00815			U
3813	UISO_IE_PLATE_AEA	ITASRL	0.165	pCi/L	0.0329	0.0371			
3814	SRISO_SEP_PRECIP_GPC	ITASRL	0.0617	pCi/L	0.0359	0.0386			
3815	TRITIUM_ELECT_LSC	ITASRL	63.3	pCi/L	2.82	10.6			
3816	UISO_IE_PLATE_AEA	ITASRL	0.21	pCi/L	0.0466	0.0524			
3817	UISO_IE_PLATE_AEA	ITASRL	0.00421	pCi/L	0.00977	0.00997			U
3818	UISO_IE_PLATE_AEA	ITASRL	0.166	pCi/L	0.0406	0.0446			
3819	SRISO_SEP_PRECIP_GPC	ITASRL	0.0842	pCi/L	0.066	0.0685			
3820	TRITIUM_ELECT_LSC	ITASRL	51.1	pCi/L	2.64	9.7			
3821	UISO_IE_PLATE_AEA	ITASRL	0.201	pCi/L	0.0509	0.0563			
3822	UISO_IE_PLATE_AEA	ITASRL	0.00333	pCi/L	0.011	0.0111			U
3823	UISO_IE_PLATE_AEA	ITASRL	0.15	pCi/L	0.0435	0.0469			
3824	SRISO_SEP_PRECIP_GPC	ITASRL	0.0655	pCi/L	0.0349	0.038			
3825	TRITIUM_ELECT_LSC	ITASRL	38.3	pCi/L	2.41	8.73			
3826	UISO_IE_PLATE_AEA	ITASRL	0.178	pCi/L	0.0752	0.0798			
3827	UISO_IE_PLATE_AEA	ITASRL	-0.00844	pCi/L	0.00725	0.00751			U
3828	UISO_IE_PLATE_AEA	ITASRL	0.0958	pCi/L	0.0577	0.0595			
3829	SRISO_SEP_PRECIP_GPC	ITASRL	0.0851	pCi/L	0.0415	0.0456			
3830	TRITIUM_ELECT_LSC	ITASRL	38.6	pCi/L	2.42	8.75			
3831	UISO_IE_PLATE_AEA	ITASRL	0.192	pCi/L	0.0448	0.0499			
3832	UISO_IE_PLATE_AEA	ITASRL	0.00292	pCi/L	0.00849	0.0087			U
3833	UISO_IE_PLATE_AEA	ITASRL	0.18	pCi/L	0.0426	0.0471			
3834	SRISO_SEP_PRECIP_GPC	ITASRL	0.0634	pCi/L	0.0365	0.0396			
3835	TRITIUM_ELECT_LSC	ITASRL	33.6	pCi/L	2.36	8.44			
3836	UISO_IE_PLATE_AEA	ITASRL	0.195	pCi/L	0.0442	0.0495			
3837	UISO_IE_PLATE_AEA	ITASRL	0.00412	pCi/L	0.00966	0.00985			U
3838	UISO_IE_PLATE_AEA	ITASRL	0.167	pCi/L	0.0407	0.0447			
3839	SRISO_SEP_PRECIP_GPC	ITASRL	0.114	pCi/L	0.0476	0.0534			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3840	TRITIUM_ELECT_LSC	ITASRL	40.4	pCi/L	2.48	9			
3841	UISO_IE_PLATE_AEA	ITASRL							
3842	UISO_IE_PLATE_AEA	ITASRL							
3843	UISO_IE_PLATE_AEA	ITASRL							
3844	SRISO_SEP_PRECIP_GPC	ITASRL	0.0667	pCi/L	0.0347	0.0379			
3845	TRITIUM_ELECT_LSC	ITASRL	38.1	pCi/L	2.42	8.67			
3846	UISO_IE_PLATE_AEA	ITASRL	0.347	pCi/L	0.119	0.132			
3847	UISO_IE_PLATE_AEA	ITASRL	-0.0154	pCi/L	0.0244	0.0245			U
3848	UISO_IE_PLATE_AEA	ITASRL	0.164	pCi/L	0.0861	0.0904			
3849	SRISO_SEP_PRECIP_GPC	ITASRL	0.0677	pCi/L	0.0452	0.048			
3850	TRITIUM_ELECT_LSC	ITASRL	38.1	pCi/L	2.39	8.64			
3851	UISO_IE_PLATE_AEA	ITASRL	0.224	pCi/L	0.0505	0.0568			
3852	UISO_IE_PLATE_AEA	ITASRL	-0.00333	pCi/L	0.00867	0.00885			U
3853	UISO_IE_PLATE_AEA	ITASRL	0.195	pCi/L	0.047	0.052			
3854	SRISO_SEP_PRECIP_GPC	ITASRL	-0.22	pCi/L	0.329	0.331			U
3855	TRITIUM_ELECT_LSC	ITASRL	40.8	pCi/L	2.47	8.94			
3856	UISO_IE_PLATE_AEA	ITASRL							
3857	UISO_IE_PLATE_AEA	ITASRL							
3858	UISO_IE_PLATE_AEA	ITASRL							
3859	SRISO_SEP_PRECIP_GPC	ITASRL	0.073	pCi/L	0.0399	0.043			
3860	TRITIUM_ELECT_LSC	ITASRL	36.3	pCi/L	2.42	8.65			
3861	UISO_IE_PLATE_AEA	ITASRL	0.451	pCi/L	0.114	0.132			
3862	UISO_IE_PLATE_AEA	ITASRL	0.000768	pCi/L	0.0146	0.0147			U
3863	UISO_IE_PLATE_AEA	ITASRL	0.318	pCi/L	0.0942	0.105			
3864	SRISO_SEP_PRECIP_GPC	ITASRL	0.0964	pCi/L	0.0355	0.0416			
3865	TRITIUM_ELECT_LSC	ITASRL	52.1	pCi/L	2.79	11.3			
3866	UISO_IE_PLATE_AEA	ITASRL	0.207	pCi/L	0.0383	0.0443			
3867	UISO_IE_PLATE_AEA	ITASRL	0.00608	pCi/L	0.00833	0.00857			U
3868	UISO_IE_PLATE_AEA	ITASRL	0.161	pCi/L	0.0338	0.0378			
3869	SRISO_SEP_PRECIP_GPC	ITASRL	0.0786	pCi/L	0.0282	0.0334			
3870	TRITIUM_ELECT_LSC	ITASRL	40.5	pCi/L	2.64	10.4			
3871	UISO_IE_PLATE_AEA	ITASRL	0.372	pCi/L	0.0509	0.064			
3872	UISO_IE_PLATE_AEA	ITASRL	0.00945	pCi/L	0.0096	0.00984			U
3873	UISO_IE_PLATE_AEA	ITASRL	0.29	pCi/L	0.0446	0.0537			
3874	SRISO_SEP_PRECIP_GPC	ITASRL	0.0849	pCi/L	0.0321	0.037			
3875	TRITIUM_ELECT_LSC	ITASRL	70.6	pCi/L	3	12.7			
3876	UISO_IE_PLATE_AEA	ITASRL	0.27	pCi/L	0.098	0.107			
3877	UISO_IE_PLATE_AEA	ITASRL	0.0226	pCi/L	0.0362	0.0365			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3878	UISO_IE_PLATE_AEA	ITASRL	0.123	pCi/L	0.0703	0.073			
3879	SRISO_SEP_PRECIP_GPC	ITASRL	0.0752	pCi/L	0.0269	0.0316			
3880	TRITIUM_ELECT_LSC	ITASRL	79.8	pCi/L	3.09	13.2			
3881	UISO_IE_PLATE_AEA	ITASRL	0.234	pCi/L	0.0451	0.0519			
3882	UISO_IE_PLATE_AEA	ITASRL	0.0143	pCi/L	0.0135	0.0137			
3883	UISO_IE_PLATE_AEA	ITASRL	0.171	pCi/L	0.0386	0.0428			
3884	SRISO_SEP_PRECIP_GPC	ITASRL	0.0801	pCi/L	0.0262	0.0313			
3885	TRITIUM_ELECT_LSC	ITASRL	65.4	pCi/L	2.94	12.2			
3886	UISO_IE_PLATE_AEA	ITASRL	0.201	pCi/L	0.0482	0.0536			
3887	UISO_IE_PLATE_AEA	ITASRL	0.00557	pCi/L	0.0124	0.0126			U
3888	UISO_IE_PLATE_AEA	ITASRL	0.178	pCi/L	0.045	0.0493			
3889	SRISO_SEP_PRECIP_GPC	ITASRL	0.0872	pCi/L	0.0271	0.0326			
3890	TRITIUM_ELECT_LSC	ITASRL	65.6	pCi/L	3.15	13			
3891	UISO_IE_PLATE_AEA	ITASRL	0.199	pCi/L	0.045	0.0504			
3892	UISO_IE_PLATE_AEA	ITASRL	0.00756	pCi/L	0.0108	0.011			U
3893	UISO_IE_PLATE_AEA	ITASRL	0.216	pCi/L	0.0459	0.0518			
3894	SRISO_SEP_PRECIP_GPC	ITASRL	0.0783	pCi/L	0.0335	0.0379			
3895	TRITIUM_ELECT_LSC	ITASRL	63.6	pCi/L	2.9	12.1			
3896	UISO_IE_PLATE_AEA	ITASRL	0.241	pCi/L	0.0471	0.0542			
3897	UISO_IE_PLATE_AEA	ITASRL	0.00764	pCi/L	0.00976	0.00998			U
3898	UISO_IE_PLATE_AEA	ITASRL	0.16	pCi/L	0.0384	0.0423			
3899	SRISO_SEP_PRECIP_GPC	ITASRL	0.0709	pCi/L	0.026	0.0306			
3900	TRITIUM_ELECT_LSC	ITASRL	50.3	pCi/L	2.73	11.1			
3901	UISO_IE_PLATE_AEA	ITASRL	0.191	pCi/L	0.0392	0.0445			
3902	UISO_IE_PLATE_AEA	ITASRL	0.00459	pCi/L	0.00869	0.00891			U
3903	UISO_IE_PLATE_AEA	ITASRL	0.221	pCi/L	0.0418	0.0478			
3904	SRISO_SEP_PRECIP_GPC	ITASRL	0.0521	pCi/L	0.0311	0.0337			
3905	TRITIUM_ELECT_LSC	ITASRL	43.4	pCi/L	2.63	10.5			
3906	UISO_IE_PLATE_AEA	ITASRL	0.194	pCi/L	0.0767	0.0819			
3907	UISO_IE_PLATE_AEA	ITASRL	0.00461	pCi/L	0.0201	0.0202			U
3908	UISO_IE_PLATE_AEA	ITASRL	0.219	pCi/L	0.0801	0.086			
3909	SRISO_SEP_PRECIP_GPC	ITASRL	0.0581	pCi/L	0.0226	0.0268			
3910	TRITIUM_ELECT_LSC	ITASRL	44.5	pCi/L	2.68	10.7			
3911	UISO_IE_PLATE_AEA	ITASRL	0.34	pCi/L	0.0544	0.0659			
3912	UISO_IE_PLATE_AEA	ITASRL	0.008	pCi/L	0.0116	0.0118			U
3913	UISO_IE_PLATE_AEA	ITASRL	0.223	pCi/L	0.0445	0.0506			
3914	SRISO_SEP_PRECIP_GPC	ITASRL	0.0953	pCi/L	0.0308	0.0369			
3915	TRITIUM_ELECT_LSC	ITASRL	51.6	pCi/L	2.8	10.5			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3916	UISO_IE_PLATE_AEA	ITASRL	0.188	pCi/L	0.0358	0.0411			
3917	UISO_IE_PLATE_AEA	ITASRL	0.0064	pCi/L	0.0085	0.00874			U
3918	UISO_IE_PLATE_AEA	ITASRL	0.14	pCi/L	0.0306	0.0339			
3919	SRISO_SEP_PRECIP_GPC	ITASRL	0.0205	pCi/L	0.019	0.0207			U
3920	TRITIUM_ELECT_LSC	ITASRL	44.4	pCi/L	2.74	10.1			
3921	UISO_IE_PLATE_AEA	ITASRL	0.27	pCi/L	0.0434	0.052			
3922	UISO_IE_PLATE_AEA	ITASRL	0.00268	pCi/L	0.00681	0.00706			U
3923	UISO_IE_PLATE_AEA	ITASRL	0.182	pCi/L	0.0355	0.0403			
3924	SRISO_SEP_PRECIP_GPC	ITASRL	0.0842	pCi/L	0.0266	0.0325			
3925	TRITIUM_ELECT_LSC	ITASRL	60.9	pCi/L	2.91	11.2			
3926	UISO_IE_PLATE_AEA	ITASRL	0.216	pCi/L	0.0398	0.0461			
3927	UISO_IE_PLATE_AEA	ITASRL	0.00797	pCi/L	0.00914	0.00938			U
3928	UISO_IE_PLATE_AEA	ITASRL	0.144	pCi/L	0.0326	0.036			
3929	SRISO_SEP_PRECIP_GPC	ITASRL	0.11	pCi/L	0.0298	0.037			
3930	TRITIUM_ELECT_LSC	ITASRL	44	pCi/L	2.7	9.99			
3931	UISO_IE_PLATE_AEA	ITASRL	0.246	pCi/L	0.0402	0.0478			
3932	UISO_IE_PLATE_AEA	ITASRL	0.00544	pCi/L	0.00776	0.00801			U
3933	UISO_IE_PLATE_AEA	ITASRL	0.176	pCi/L	0.0341	0.0386			
3934	SRISO_SEP_PRECIP_GPC	ITASRL	0.096	pCi/L	0.0329	0.0387			
3935	TRITIUM_ELECT_LSC	ITASRL	96	pCi/L	3.34	14			
3936	UISO_IE_PLATE_AEA	ITASRL	0.203	pCi/L	0.0378	0.0436			
3937	UISO_IE_PLATE_AEA	ITASRL	0.00194	pCi/L	0.00685	0.0071			U
3938	UISO_IE_PLATE_AEA	ITASRL	0.148	pCi/L	0.0322	0.0358			
3939	SRISO_SEP_PRECIP_GPC	ITASRL	0.0786	pCi/L	0.0307	0.0349			
3940	TRITIUM_ELECT_LSC	ITASRL	50.9	pCi/L	2.78	10.4			
3941	UISO_IE_PLATE_AEA	ITASRL	0.222	pCi/L	0.0398	0.0463			
3942	UISO_IE_PLATE_AEA	ITASRL	0.00611	pCi/L	0.00833	0.00857			U
3943	UISO_IE_PLATE_AEA	ITASRL	0.164	pCi/L	0.0338	0.0379			
3944	SRISO_SEP_PRECIP_GPC	ITASRL	0.0759	pCi/L	0.0268	0.0316			
3945	TRITIUM_ELECT_LSC	ITASRL	45.8	pCi/L	2.68	9.98			
3946	UISO_IE_PLATE_AEA	ITASRL	0.227	pCi/L	0.0417	0.0484			
3947	UISO_IE_PLATE_AEA	ITASRL	-0.000804	pCi/L	0.00685	0.00709			U
3948	UISO_IE_PLATE_AEA	ITASRL	0.183	pCi/L	0.0376	0.0423			
3949	SRISO_SEP_PRECIP_GPC	ITASRL	0.0742	pCi/L	0.0277	0.0324			
3950	TRITIUM_ELECT_LSC	ITASRL	45.9	pCi/L	2.74	10.1			
3951	UISO_IE_PLATE_AEA	ITASRL	0.267	pCi/L	0.0427	0.0512			
3952	UISO_IE_PLATE_AEA	ITASRL	-0.0000991	pCi/L	0.00701	0.00724			U
3953	UISO_IE_PLATE_AEA	ITASRL	0.175	pCi/L	0.0346	0.0391			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3954	SRISO_SEP_PRECIP_GPC	ITASRL	0.0648	pCi/L	0.0241	0.0285			
3955	TRITIUM_ELECT_LSC	ITASRL	39.4	pCi/L	2.65	9.67			
3956	UISO_IE_PLATE_AEA	ITASRL	0.249	pCi/L	0.0421	0.0497			
3957	UISO_IE_PLATE_AEA	ITASRL	-0.000949	pCi/L	0.00636	0.00661			U
3958	UISO_IE_PLATE_AEA	ITASRL	0.161	pCi/L	0.0338	0.0379			
3959	SRISO_SEP_PRECIP_GPC	ITASRL	0.0641	pCi/L	0.0246	0.029			
3960	TRITIUM_ELECT_LSC	ITASRL	39.5	pCi/L	2.66	9.7			
3961	UISO_IE_PLATE_AEA	ITASRL	0.262	pCi/L	0.0439	0.052			
3962	UISO_IE_PLATE_AEA	ITASRL	0.00645	pCi/L	0.00865	0.00889			U
3963	UISO_IE_PLATE_AEA	ITASRL	0.18	pCi/L	0.0361	0.0408			
3964	SRISO_SEP_PRECIP_GPC	ITASRL	0.0863	pCi/L	0.0281	0.0336			
3965	TRITIUM_ELECT_LSC	ITASRL	4070	pCi/L	16.4	352			
3966	UISO_IE_PLATE_AEA	ITASRL	0.346	pCi/L	0.051	0.0628			
3967	UISO_IE_PLATE_AEA	ITASRL	0.00316	pCi/L	0.00734	0.00759			U
3968	UISO_IE_PLATE_AEA	ITASRL	0.235	pCi/L	0.0417	0.0484			
3969	SRISO_SEP_PRECIP_GPC	ITASRL	0.0808	pCi/L	0.0258	0.0312			
3970	TRITIUM_ELECT_LSC	ITASRL	52.9	pCi/L	2.68	10.2			
3971	UISO_IE_PLATE_AEA	ITASRL	0.238	pCi/L	0.069	0.0758			
3972	UISO_IE_PLATE_AEA	ITASRL	-0.000519	pCi/L	0.0101	0.0102			U
3973	UISO_IE_PLATE_AEA	ITASRL	0.222	pCi/L	0.0656	0.0716			
3974	SRISO_SEP_PRECIP_GPC	ITASRL	0.0806	pCi/L	0.0281	0.0328			
3975	TRITIUM_ELECT_LSC	ITASRL	2710	pCi/L	13.5	235			
3976	UISO_IE_PLATE_AEA	ITASRL	0.311	pCi/L	0.0463	0.0567			
3977	UISO_IE_PLATE_AEA	ITASRL	0.00525	pCi/L	0.00828	0.00852			U
3978	UISO_IE_PLATE_AEA	ITASRL	0.195	pCi/L	0.0366	0.0419			
3979	SRISO_SEP_PRECIP_GPC	ITASRL	0.0826	pCi/L	0.0285	0.0334			
3980	TRITIUM_ELECT_LSC	ITASRL	94.3	pCi/L	3.15	13.4			
3981	UISO_IE_PLATE_AEA	ITASRL	0.209	pCi/L	0.0371	0.0432			
3982	UISO_IE_PLATE_AEA	ITASRL	0.0116	pCi/L	0.00988	0.0101			
3983	UISO_IE_PLATE_AEA	ITASRL	0.145	pCi/L	0.0312	0.0346			
3984	SRISO_SEP_PRECIP_GPC	ITASRL	0.0632	pCi/L	0.0259	0.03			
3985	TRITIUM_ELECT_LSC	ITASRL	66.5	pCi/L	2.83	11.1			
3986	UISO_IE_PLATE_AEA	ITASRL	0.166	pCi/L	0.0391	0.0433			
3987	UISO_IE_PLATE_AEA	ITASRL	-0.00374	pCi/L	0.00504	0.00535			U
3988	UISO_IE_PLATE_AEA	ITASRL	0.135	pCi/L	0.0342	0.0372			
3989	SRISO_SEP_PRECIP_GPC	ITASRL	0.071	pCi/L	0.0247	0.0293			
3990	TRITIUM_ELECT_LSC	ITASRL	83.2	pCi/L	3.02	12.5			
3991	UISO_IE_PLATE_AEA	ITASRL	0.179	pCi/L	0.101	0.106			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
3992	UISO_IE_PLATE_AEA	ITASRL	0.0167	pCi/L	0.0366	0.0369			U
3993	UISO_IE_PLATE_AEA	ITASRL	0.182	pCi/L	0.0966	0.102			
3994	SRISO_SEP_PRECIP_GPC	ITASRL	0.0597	pCi/L	0.0248	0.0287			
3995	TRITIUM_ELECT_LSC	ITASRL	72.7	pCi/L	2.92	11.7			
3996	UISO_IE_PLATE_AEA	ITASRL	0.247	pCi/L	0.0594	0.0667			
3997	UISO_IE_PLATE_AEA	ITASRL	0.000818	pCi/L	0.0153	0.0154			U
3998	UISO_IE_PLATE_AEA	ITASRL	0.16	pCi/L	0.0486	0.0524			
3999	SRISO_SEP_PRECIP_GPC	ITASRL	0.0623	pCi/L	0.0237	0.0278			
4000	TRITIUM_ELECT_LSC	ITASRL	62.8	pCi/L	2.78	10.8			
4001	UISO_IE_PLATE_AEA	ITASRL	0.225	pCi/L	0.039	0.0457			
4002	UISO_IE_PLATE_AEA	ITASRL	0.00167	pCi/L	0.00829	0.00849			U
4003	UISO_IE_PLATE_AEA	ITASRL	0.177	pCi/L	0.034	0.0386			
4004	SRISO_SEP_PRECIP_GPC	ITASRL	0.0549	pCi/L	0.0237	0.0274			
4005	TRITIUM_ELECT_LSC	ITASRL	55.5	pCi/L	2.72	10.4			
4006	UISO_IE_PLATE_AEA	ITASRL	0.178	pCi/L	0.0372	0.042			
4007	UISO_IE_PLATE_AEA	ITASRL	0.0139	pCi/L	0.0114	0.0117			
4008	UISO_IE_PLATE_AEA	ITASRL	0.195	pCi/L	0.0383	0.0436			
4009	SRISO_SEP_PRECIP_GPC	ITASRL	0.0751	pCi/L	0.025	0.0299			
4010	TRITIUM_ELECT_LSC	ITASRL	64.6	pCi/L	3.04	11.8			
4011	UISO_IE_PLATE_AEA	ITASRL	0.22	pCi/L	0.0399	0.0464			
4012	UISO_IE_PLATE_AEA	ITASRL	0.00621	pCi/L	0.00845	0.00869			U
4013	UISO_IE_PLATE_AEA	ITASRL	0.186	pCi/L	0.0362	0.0411			
4014	SRISO_SEP_PRECIP_GPC	QTESRL	0.0856	pCi/L	0.028	0.034	0.0357		
4015	TRITIUM_ELECT_LSC	QTESRL	28.5	pCi/L	2.5	9.7	4.88		
4016	UISO_IE_PLATE_AEA	QTESRL	0.23	pCi/L	0.043	0.05	0.0243		J
4017	UISO_IE_PLATE_AEA	QTESRL	0.00359	pCi/L	0.0085	0.0088	0.0142		U
4018	UISO_IE_PLATE_AEA	QTESRL	0.155	pCi/L	0.034	0.038	0.0125		J
4019	SRISO_SEP_PRECIP_GPC	QTESRL	0.0755	pCi/L	0.025	0.031	0.0332		
4020	TRITIUM_ELECT_LSC	QTESRL	29.4	pCi/L	2.6	9.9	4.88		
4021	UISO_IE_PLATE_AEA	QTESRL	0.263	pCi/L	0.045	0.053	0.018		J
4022	UISO_IE_PLATE_AEA	QTESRL	0.000661	pCi/L	0.0066	0.0069	0.0125		U
4023	UISO_IE_PLATE_AEA	QTESRL	0.191	pCi/L	0.038	0.043	0.0125		J
4024	SRISO_SEP_PRECIP_GPC	QTESRL	0.0703	pCi/L	0.026	0.031	0.0366		
4025	TRITIUM_ELECT_LSC	QTESRL	29.2	pCi/L	2.6	9.7	4.88		
4026	UISO_IE_PLATE_AEA	QTESRL	0.239	pCi/L	0.04	0.047	0.011		J
4027	UISO_IE_PLATE_AEA	QTESRL	0.0114	pCi/L	0.01	0.011	0.011		J
4028	UISO_IE_PLATE_AEA	QTESRL	0.18	pCi/L	0.035	0.039	0.00908		J
4029	SRISO_SEP_PRECIP_GPC	QTESRL	0.0657	pCi/L	0.025	0.029	0.034		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4030	TRITIUM_ELECT_LSC	QTESRL	34.5	pCi/L	2.6	10	4.88		
4031	UISO_IE_PLATE_AEA	QTESRL	0.27	pCi/L	0.044	0.052	0.00957		J
4032	UISO_IE_PLATE_AEA	QTESRL	0.00107	pCi/L	0.006	0.0063	0.00957		U
4033	UISO_IE_PLATE_AEA	QTESRL	0.185	pCi/L	0.036	0.041	0.0168		J
4034	SRISO_SEP_PRECIP_GPC	QTESRL	0.0582	pCi/L	0.031	0.036	0.0524		J
4035	SRISO_SEP_PRECIP_GPC	QTESRL	0.0762	pCi/L	0.026	0.031	0.0346		
4036	TRITIUM_ELECT_LSC	QTESRL	107	pCi/L	3.5	16	4.88		
4037	TRITIUM_ELECT_LSC	QTESRL	99.3	pCi/L	3.4	15	4.88		
4038	UISO_IE_PLATE_AEA	QTESRL	0.287	pCi/L	0.051	0.059	0.0279		J
4039	UISO_IE_PLATE_AEA	QTESRL	0.00845	pCi/L	0.011	0.011	0.0159		U
4040	UISO_IE_PLATE_AEA	QTESRL	0.226	pCi/L	0.044	0.05	0.0159		J
4041	UISO_IE_PLATE_AEA	QTESRL	0.286	pCi/L	0.043	0.053	0.0179		J
4042	UISO_IE_PLATE_AEA	QTESRL	0.00814	pCi/L	0.011	0.011	0.0179		U
4043	UISO_IE_PLATE_AEA	QTESRL	0.233	pCi/L	0.039	0.046	0.0193		J
4044	SRISO_SEP_PRECIP_GPC	QTESRL	0.0416	pCi/L	0.027	0.03	0.047		U
4045	TRITIUM_ELECT_LSC	QTESRL	41.5	pCi/L	2.7	10	4.74		
4046	UISO_IE_PLATE_AEA	QTESRL	0.388	pCi/L	0.059	0.073	0.0171		J
4047	UISO_IE_PLATE_AEA	QTESRL	0.00805	pCi/L	0.011	0.011	0.015		U
4048	UISO_IE_PLATE_AEA	QTESRL	0.344	pCi/L	0.056	0.067	0.0188		J
4049	SRISO_SEP_PRECIP_GPC	QTESRL	0.0919	pCi/L	0.029	0.035	0.0383		
4050	TRITIUM_ELECT_LSC	QTESRL	91.8	pCi/L	3.3	14	4.88		
4051	UISO_IE_PLATE_AEA	QTESRL	0.247	pCi/L	0.048	0.056	0.0154		J
4052	UISO_IE_PLATE_AEA	QTESRL	0.00247	pCi/L	0.008	0.0082	0.0126		U
4053	UISO_IE_PLATE_AEA	QTESRL	0.227	pCi/L	0.046	0.052	0.00605		J
4054	SRISO_SEP_PRECIP_GPC	QTESRL	0.0687	pCi/L	0.027	0.032	0.04		
4055	TRITIUM_ELECT_LSC	QTESRL	50.6	pCi/L	2.8	11	4.88		
4056	UISO_IE_PLATE_AEA	QTESRL	0.206	pCi/L	0.038	0.044	0.00457		J
4057	UISO_IE_PLATE_AEA	QTESRL	-0.000635	pCi/L	0.005	0.0053	0.00955		U
4058	UISO_IE_PLATE_AEA	QTESRL	0.22	pCi/L	0.039	0.045	0.0116		J
4059	SRISO_SEP_PRECIP_GPC	QTESRL	0.063	pCi/L	0.026	0.03	0.0368		
4060	TRITIUM_ELECT_LSC	QTESRL	43	pCi/L	2.7	11	4.88		
4061	UISO_IE_PLATE_AEA	QTESRL	0.254	pCi/L	0.044	0.052	0.0143		J
4062	UISO_IE_PLATE_AEA	QTESRL	0.0153	pCi/L	0.012	0.013	0.0126		J
4063	UISO_IE_PLATE_AEA	QTESRL	0.2	pCi/L	0.039	0.044	0.0126		J
4064	SRISO_SEP_PRECIP_GPC	QTESRL	0.0712	pCi/L	0.026	0.031	0.0355		
4065	TRITIUM_ELECT_LSC	QTESRL	49.3	pCi/L	2.8	11	4.88		
4066	UISO_IE_PLATE_AEA	QTESRL	0.203	pCi/L	0.04	0.046	0.0148		J
4067	UISO_IE_PLATE_AEA	QTESRL	0.00989	pCi/L	0.01	0.01	0.00512		J

	K	L	M	N	O	P	Q	R	S
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4068	UISO_IE_PLATE_AEA	QTESRL	0.205	pCi/L	0.04	0.046	0.013		J
4069	SRISO_SEP_PRECIP_GPC	QTESRL	0.0581	pCi/L	0.029	0.032	0.0489		J
4070	TRITIUM_ELECT_LSC	QTESRL	44.6	pCi/L	2.9	11	4.88		
4071	UISO_IE_PLATE_AEA	QTESRL	0.209	pCi/L	0.036	0.042	0.00829		J
4072	UISO_IE_PLATE_AEA	QTESRL	0.00429	pCi/L	0.0074	0.0076	0.0101		U
4073	UISO_IE_PLATE_AEA	QTESRL	0.186	pCi/L	0.034	0.039	0.00829		J
4074	SRISO_SEP_PRECIP_GPC	QTESRL	0.0573	pCi/L	0.029	0.034	0.0496		J
4075	TRITIUM_ELECT_LSC	QTESRL	42.1	pCi/L	2.7	10	4.78		
4076	UISO_IE_PLATE_AEA	QTESRL	0.241	pCi/L	0.052	0.059	0.0312		J
4077	UISO_IE_PLATE_AEA	QTESRL	0.0137	pCi/L	0.015	0.015	0.0195		U
4078	UISO_IE_PLATE_AEA	QTESRL	0.184	pCi/L	0.044	0.049	0.0248		J
4079	SRISO_SEP_PRECIP_GPC	QTESRL	0.0787	pCi/L	0.028	0.036	0.0432		
4080	TRITIUM_ELECT_LSC	QTESRL	45.6	pCi/L	2.8	10	4.78		
4081	UISO_IE_PLATE_AEA	QTESRL	0.224	pCi/L	0.051	0.057	0.0187		J
4082	UISO_IE_PLATE_AEA	QTESRL	0.0103	pCi/L	0.012	0.012	0.00738		J
4083	UISO_IE_PLATE_AEA	QTESRL	0.229	pCi/L	0.051	0.057	0.00738		J
4084	SRISO_SEP_PRECIP_GPC	QTESRL	0.0687	pCi/L	0.027	0.034	0.043		
4085	TRITIUM_ELECT_LSC	QTESRL	36.9	pCi/L	2.6	9.7	4.78		
4086	UISO_IE_PLATE_AEA	QTESRL	0.289	pCi/L	0.047	0.056	0.00492		J
4087	UISO_IE_PLATE_AEA	QTESRL	0.00502	pCi/L	0.0083	0.0085	0.0103		U
4088	UISO_IE_PLATE_AEA	QTESRL	0.248	pCi/L	0.043	0.05	0.0125		J
4089	SRISO_SEP_PRECIP_GPC	QTESRL	0.0779	pCi/L	0.025	0.036	0.0417		
4090	TRITIUM_ELECT_LSC	QTESRL	30.1	pCi/L	0.83	5.7	4.93		
4091	UISO_IE_PLATE_AEA	QTESRL	0.243	pCi/L	0.045	0.061	0.0198		
4092	UISO_IE_PLATE_AEA	QTESRL	0.00433	pCi/L	0.0049	0.0089	0.012		U
4093	UISO_IE_PLATE_AEA	QTESRL	0.201	pCi/L	0.041	0.053	0.0166		
4094	SRISO_SEP_PRECIP_GPC	QTESRL	0.0837	pCi/L	0.026	0.037	0.0405		
4095	TRITIUM_ELECT_LSC	QTESRL	32.7	pCi/L	0.89	5.9	4.91		
4096	UISO_IE_PLATE_AEA	QTESRL	0.234	pCi/L	0.043	0.058	0.0185		
4097	UISO_IE_PLATE_AEA	QTESRL	0.015	pCi/L	0.01	0.013	0.0137		J
4098	UISO_IE_PLATE_AEA	QTESRL	0.204	pCi/L	0.04	0.052	0.0137		
4099	SRISO_SEP_PRECIP_GPC	QTESRL	0.0798	pCi/L	0.026	0.037	0.0414		
4100	TRITIUM_ELECT_LSC	QTESRL	37.9	pCi/L	1	6.2	4.87		
4101	UISO_IE_PLATE_AEA	QTESRL	0.224	pCi/L	0.043	0.058	0.0219		
4102	UISO_IE_PLATE_AEA	QTESRL	0.0109	pCi/L	0.011	0.014	0.0231		U
4103	UISO_IE_PLATE_AEA	QTESRL	0.207	pCi/L	0.042	0.054	0.0207		
4104	SRISO_SEP_PRECIP_GPC	QTESRL	0.062	pCi/L	0.019	0.029	0.0322		
4105	TRITIUM_ELECT_LSC	QTESRL	27.5	pCi/L	0.77	5.5	4.91		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4106	UISO_IE_PLATE_AEA	QTESRL	0.228	pCi/L	0.04	0.055	0.0192		
4107	UISO_IE_PLATE_AEA	QTESRL	0.0117	pCi/L	0.0082	0.011	0.00985		J
4108	UISO_IE_PLATE_AEA	QTESRL	0.186	pCi/L	0.036	0.047	0.0136		
4109	SRISO_SEP_PRECIP_GPC	QTESRL	0.0533	pCi/L	0.017	0.027	0.0311		J
4110	SRISO_SEP_PRECIP_GPC	QTESRL	0.0521	pCi/L	0.019	0.028	0.0348		J
4111	TRITIUM_ELECT_LSC	QTESRL	114	pCi/L	2.3	12	4.47		
4112	TRITIUM_ELECT_LSC	QTESRL	102	pCi/L	2.1	11	4.48		
4113	UISO_IE_PLATE_AEA	QTESRL	0.286	pCi/L	0.045	0.065	0.0169		
4114	UISO_IE_PLATE_AEA	QTESRL	0.00794	pCi/L	0.0069	0.01	0.0125		U
4115	UISO_IE_PLATE_AEA	QTESRL	0.221	pCi/L	0.04	0.053	0.0125		
4116	UISO_IE_PLATE_AEA	QTESRL	0.254	pCi/L	0.041	0.059	0.0135		
4117	UISO_IE_PLATE_AEA	QTESRL	0.00221	pCi/L	0.0029	0.0075	0.0119		U
4118	UISO_IE_PLATE_AEA	QTESRL	0.207	pCi/L	0.038	0.05	0.0119		
4119	SRISO_SEP_PRECIP_GPC	QTESRL	0.0683	pCi/L	0.02	0.03	0.032		
4120	TRITIUM_ELECT_LSC	QTESRL	26.9	pCi/L	0.78	5.1	4.48		
4121	UISO_IE_PLATE_AEA	QTESRL	0.372	pCi/L	0.051	0.079	0.0165		
4122	UISO_IE_PLATE_AEA	QTESRL	0.00978	pCi/L	0.0082	0.011	0.0152		U
4123	UISO_IE_PLATE_AEA	QTESRL	0.306	pCi/L	0.046	0.067	0.0138		
4124	SRISO_SEP_PRECIP_GPC	QTESRL	0.0627	pCi/L	0.019	0.029	0.0321		
4125	TRITIUM_ELECT_LSC	QTESRL	80.1	pCi/L	1.8	9.1	4.51		
4126	UISO_IE_PLATE_AEA	QTESRL	0.241	pCi/L	0.042	0.058	0.0195		
4127	UISO_IE_PLATE_AEA	QTESRL	0.00262	pCi/L	0.0034	0.008	0.0128		U
4128	UISO_IE_PLATE_AEA	QTESRL	0.178	pCi/L	0.036	0.047	0.0105		
4129	SRISO_SEP_PRECIP_GPC	QTESRL	0.0711	pCi/L	0.02	0.03	0.0301		
4130	TRITIUM_ELECT_LSC	QTESRL	66.1	pCi/L	1.6	8	4.47		
4131	UISO_IE_PLATE_AEA	QTESRL	0.199	pCi/L	0.035	0.049	0.0112		
4132	UISO_IE_PLATE_AEA	QTESRL	0.00483	pCi/L	0.0043	0.0076	0.00443		J
4133	UISO_IE_PLATE_AEA	QTESRL	0.164	pCi/L	0.032	0.042	0.0127		
4134	SRISO_SEP_PRECIP_GPC	QTESRL	0.04	pCi/L	0.015	0.024	0.0318		J
4135	TRITIUM_ELECT_LSC	QTESRL	50	pCi/L	1.3	6.8	4.43		
4136	UISO_IE_PLATE_AEA	QTESRL	0.191	pCi/L	0.031	0.045	0.00928		
4137	UISO_IE_PLATE_AEA	QTESRL	0.0045	pCi/L	0.0042	0.0077	0.0105		U
4138	UISO_IE_PLATE_AEA	QTESRL	0.165	pCi/L	0.03	0.04	0.00928		
4139	SRISO_SEP_PRECIP_GPC	QTESRL	0.0556	pCi/L	0.018	0.028	0.0316		J
4140	TRITIUM_ELECT_LSC	QTESRL	58.5	pCi/L	1.4	7.4	4.46		
4141	UISO_IE_PLATE_AEA	QTESRL	0.233	pCi/L	0.041	0.057	0.0174		
4142	UISO_IE_PLATE_AEA	QTESRL	0.000786	pCi/L	0.0013	0.0071	0.0129		U
4143	UISO_IE_PLATE_AEA	QTESRL	0.166	pCi/L	0.035	0.045	0.0129		

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4144	SRISO_SEP_PRECIP_GPC	QTESRL	0.0769	pCi/L	0.021	0.033	0.033		
4145	TRITIUM_ELECT_LSC	QTESRL	67.3	pCi/L	1.6	8.1	4.44		
4146	UISO_IE_PLATE_AEA	QTESRL	0.21	pCi/L	0.037	0.051	0.0145		
4147	UISO_IE_PLATE_AEA	QTESRL	0.00716	pCi/L	0.0062	0.0094	0.0116		U
4148	UISO_IE_PLATE_AEA	QTESRL	0.178	pCi/L	0.034	0.045	0.00957		
4149	SRISO_SEP_PRECIP_GPC	QTESRL	0.0629	pCi/L	0.02	0.03	0.0344		
4150	TRITIUM_ELECT_LSC	QTESRL	244	pCi/L	3.7	23	4.49		
4151	UISO_IE_PLATE_AEA	QTESRL	0.226	pCi/L	0.038	0.054	0.0117		
4152	UISO_IE_PLATE_AEA	QTESRL	0.00482	pCi/L	0.0051	0.0089	0.0133		U
4153	UISO_IE_PLATE_AEA	QTESRL	0.163	pCi/L	0.033	0.043	0.0117		
4154	SRISO_SEP_PRECIP_GPC	QTESRL	0.0619	pCi/L	0.021	0.031	0.0364		
4155	TRITIUM_ELECT_LSC	QTESRL	73.7	pCi/L	1.7	8.6	4.53		
4156	UISO_IE_PLATE_AEA	QTESRL	0.207	pCi/L	0.037	0.051	0.0134		
4157	UISO_IE_PLATE_AEA	QTESRL	0.00559	pCi/L	0.0054	0.0089	0.0118		U
4158	UISO_IE_PLATE_AEA	QTESRL	0.172	pCi/L	0.034	0.044	0.0118		
4159	SRISO_SEP_PRECIP_GPC	QTESRL	0.0534	pCi/L	0.017	0.026	0.0292		J
4160	TRITIUM_ELECT_LSC	QTESRL	36.7	pCi/L	1	5.8	4.46		
4161	UISO_IE_PLATE_AEA	QTESRL	0.287	pCi/L	0.043	0.064	0.0115		
4162	UISO_IE_PLATE_AEA	QTESRL	0.013	pCi/L	0.009	0.012	0.013		U
4163	UISO_IE_PLATE_AEA	QTESRL	0.202	pCi/L	0.036	0.049	0.0115		
4164	SRISO_SEP_PRECIP_GPC	QTESRL	0.0935	pCi/L	0.022	0.035	0.0311		
4165	SRISO_SEP_PRECIP_GPC	QTESRL	0.26	pCi/L	0.038	0.073	0.0362		
4166	TRITIUM_ELECT_LSC	QTESRL	69.9	pCi/L	1.6	8.6	4.94		
4167	TRITIUM_ELECT_LSC	QTESRL	86.8	pCi/L	1.8	10	4.97		
4168	UISO_IE_PLATE_AEA	QTESRL	0.173	pCi/L	0.032	0.044	0.0136		
4169	UISO_IE_PLATE_AEA	QTESRL	0.00459	pCi/L	0.0051	0.0091	0.0147		U
4170	UISO_IE_PLATE_AEA	QTESRL	0.162	pCi/L	0.032	0.041	0.00893		
4171	UISO_IE_PLATE_AEA	QTESRL	0.24	pCi/L	0.04	0.057	0.0161		
4172	UISO_IE_PLATE_AEA	QTESRL	0.00567	pCi/L	0.0066	0.011	0.0181		U
4173	UISO_IE_PLATE_AEA	QTESRL	0.213	pCi/L	0.041	0.054	0.0384		
4174	SRISO_SEP_PRECIP_GPC	QTESRL	0.0784	pCi/L	0.023	0.034	0.0351		
4175	TRITIUM_ELECT_LSC	QTESRL	38.9	pCi/L	0.99	6.3	4.87		
4176	UISO_IE_PLATE_AEA	QTESRL	0.303	pCi/L	0.084	0.1	0.0621		
4177	UISO_IE_PLATE_AEA	QTESRL	0.0327	pCi/L	0.03	0.034	0.0483		U
4178	UISO_IE_PLATE_AEA	QTESRL	0.275	pCi/L	0.087	0.1	0.0946		
4179	SRISO_SEP_PRECIP_GPC	QTESRL	0.0818	pCi/L	0.022	0.034	0.0341		
4180	TRITIUM_ELECT_LSC	QTESRL	40.8	pCi/L	1	6.5	5.05		
4181	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.035	0.048	0.0162		

	K	L	M	N	O	P	Q	R	S
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4182	UISO_IE_PLATE_AEA	QTESRL	0.00518	pCi/L	0.006	0.01	0.0172		U
4183	UISO_IE_PLATE_AEA	QTESRL	0.134	pCi/L	0.033	0.04	0.0345		
4184	SRISO_SEP_PRECIP_GPC	QTESRL	0.0813	pCi/L	0.024	0.036	0.0378		
4185	TRITIUM_ELECT_LSC	QTESRL	36.5	pCi/L	0.94	6.2	4.84		
4186	UISO_IE_PLATE_AEA	QTESRL	0.178	pCi/L	0.035	0.047	0.0122		
4187	UISO_IE_PLATE_AEA	QTESRL	0.00413	pCi/L	0.0045	0.0084	0.0122		U
4188	UISO_IE_PLATE_AEA	QTESRL	0.17	pCi/L	0.034	0.044	0.00481		
4189	SRISO_SEP_PRECIP_GPC	QTESRL	0.0664	pCi/L	0.021	0.032	0.0366		
4190	TRITIUM_ELECT_LSC	QTESRL	43	pCi/L	1.1	6.6	4.83		
4191	UISO_IE_PLATE_AEA	QTESRL	0.176	pCi/L	0.033	0.045	0.0129		
4192	UISO_IE_PLATE_AEA	QTESRL	0.00758	pCi/L	0.0061	0.0091	0.00934		U
4193	UISO_IE_PLATE_AEA	QTESRL	0.145	pCi/L	0.031	0.039	0.0129		
4194	SRISO_SEP_PRECIP_GPC	QTESRL	0.0852	pCi/L	0.023	0.035	0.0331		
4195	TRITIUM_ELECT_LSC	QTESRL	42.8	pCi/L	1.1	6.6	4.87		
4196	UISO_IE_PLATE_AEA	QTESRL	0.22	pCi/L	0.038	0.053	0.0164		
4197	UISO_IE_PLATE_AEA	QTESRL	0.00196	pCi/L	0.0025	0.0071	0.0113		U
4198	UISO_IE_PLATE_AEA	QTESRL	0.129	pCi/L	0.029	0.036	0.0113		
4199	SRISO_SEP_PRECIP_GPC	QTESRL	0.238	pCi/L	0.037	0.069	0.0409		
4200	TRITIUM_ELECT_LSC	QTESRL	95.9	pCi/L	2	11	4.88		
4201	UISO_IE_PLATE_AEA	QTESRL	0.219	pCi/L	0.037	0.052	0.0126		
4202	UISO_IE_PLATE_AEA	QTESRL	0.00992	pCi/L	0.0074	0.01	0.0111		U
4203	UISO_IE_PLATE_AEA	QTESRL	0.155	pCi/L	0.032	0.041	0.0194		
4204	SRISO_SEP_PRECIP_GPC	QTESRL	0.51	pCi/L	0.048	0.13	0.0337		
4205	TRITIUM_ELECT_LSC	QTESRL	50.2	pCi/L	1.2	7.1	4.89		
4206	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.041	0.053	0.0333		
4207	UISO_IE_PLATE_AEA	QTESRL	0.00531	pCi/L	0.0072	0.012	0.0216		U
4208	UISO_IE_PLATE_AEA	QTESRL	0.17	pCi/L	0.039	0.048	0.0282		
4209	SRISO_SEP_PRECIP_GPC	QTESRL	1.27	pCi/L	0.077	0.3	0.0337		
4210	TRITIUM_ELECT_LSC	QTESRL	47.2	pCi/L	1.2	6.9	4.87		
4211	UISO_IE_PLATE_AEA	QTESRL	0.171	pCi/L	0.035	0.047	0.0131		
4212	UISO_IE_PLATE_AEA	QTESRL	0.00586	pCi/L	0.0062	0.01	0.0149		U
4213	UISO_IE_PLATE_AEA	QTESRL	0.144	pCi/L	0.033	0.041	0.0164		
4214	SRISO_SEP_PRECIP_GPC	QTESRL	0.0613	pCi/L	0.021	0.031	0.0366		
4215	TRITIUM_ELECT_LSC	QTESRL	112	pCi/L	2.2	12	4.94		
4216	UISO_IE_PLATE_AEA	QTESRL	0.184	pCi/L	0.036	0.048	0.0192		
4217	UISO_IE_PLATE_AEA	QTESRL	0.00878	pCi/L	0.0071	0.01	0.0104		U
4218	UISO_IE_PLATE_AEA	QTESRL	0.164	pCi/L	0.034	0.044	0.0126		
4219	SRISO_SEP_PRECIP_GPC	QTESRL	0.0803	pCi/L	0.024	0.035	0.0378		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4220	TRITIUM_ELECT_LSC	QTESRL	71.1	pCi/L	1.6	8.7	4.87		
4221	UISO_IE_PLATE_AEA	QTESRL	0.184	pCi/L	0.031	0.044	0.00956		
4222	UISO_IE_PLATE_AEA	QTESRL	0.00725	pCi/L	0.0055	0.0083	0.00786		U
4223	UISO_IE_PLATE_AEA	QTESRL	0.141	pCi/L	0.028	0.037	0.0146		
4224	SRISO_SEP_PRECIP_GPC	QTESRL	0.0717	pCi/L	0.023	0.034	0.0389		
4225	TRITIUM_ELECT_LSC	QTESRL	68.9	pCi/L	1.5	8.5	4.86		
4226	UISO_IE_PLATE_AEA	QTESRL	0.198	pCi/L	0.038	0.051	0.0128		
4227	UISO_IE_PLATE_AEA	QTESRL	0.00261	pCi/L	0.0034	0.008	0.0128		U
4228	UISO_IE_PLATE_AEA	QTESRL	0.125	pCi/L	0.03	0.037	0.00503		
4229	SRISO_SEP_PRECIP_GPC	QTESRL	0.0625	pCi/L	0.021	0.031	0.0357		
4230	TRITIUM_ELECT_LSC	QTESRL	67	pCi/L	1.5	8.4	4.91		
4231	UISO_IE_PLATE_AEA	QTESRL	0.191	pCi/L	0.035	0.048	0.0128		
4232	UISO_IE_PLATE_AEA	QTESRL	0.00916	pCi/L	0.0069	0.0097	0.00928		U
4233	UISO_IE_PLATE_AEA	QTESRL	0.142	pCi/L	0.031	0.039	0.0163		
4234	SRISO_SEP_PRECIP_GPC	QTESRL	0.0819	pCi/L	0.023	0.035	0.0369		
4235	TRITIUM_ELECT_LSC	QTESRL	36.2	pCi/L	0.93	6.1	4.88		
4236	UISO_IE_PLATE_AEA	QTESRL	0.189	pCi/L	0.035	0.048	0.0181		
4237	UISO_IE_PLATE_AEA	QTESRL	0.00355	pCi/L	0.0039	0.0078	0.0113		U
4238	UISO_IE_PLATE_AEA	QTESRL	0.172	pCi/L	0.033	0.044	0.0113		
4239	SRISO_SEP_PRECIP_GPC	QTESRL	0.0745	pCi/L	0.022	0.032	0.0348		
4240	TRITIUM_ELECT_LSC	QTESRL	82.3	pCi/L	1.8	9.2	4.37		
4241	UISO_IE_PLATE_AEA	QTESRL	0.23	pCi/L	0.042	0.058	0.0172		
4242	UISO_IE_PLATE_AEA	QTESRL	-0.00334	pCi/L	0.0069	0.0069	0.0186		U
4243	UISO_IE_PLATE_AEA	QTESRL	0.144	pCi/L	0.034	0.042	0.0198		
4244	SRISO_SEP_PRECIP_GPC	QTESRL	0.0634	pCi/L	0.021	0.03	0.0339		
4245	TRITIUM_ELECT_LSC	QTESRL	94	pCi/L	2	10	4.5		
4246	UISO_IE_PLATE_AEA	QTESRL	0.182	pCi/L	0.037	0.049	0.0237		
4247	UISO_IE_PLATE_AEA	QTESRL	0.0121	pCi/L	0.0094	0.012	0.0158		U
4248	UISO_IE_PLATE_AEA	QTESRL	0.175	pCi/L	0.039	0.049	0.0408		
4249	SRISO_SEP_PRECIP_GPC	QTESRL	0.0762	pCi/L	0.023	0.034	0.0385		
4250	TRITIUM_ELECT_LSC	QTESRL	63	pCi/L	1.5	7.7	4.47		
4251	UISO_IE_PLATE_AEA	QTESRL	0.197	pCi/L	0.036	0.05	0.012		
4252	UISO_IE_PLATE_AEA	QTESRL	0.00749	pCi/L	0.0065	0.0097	0.012		U
4253	UISO_IE_PLATE_AEA	QTESRL	0.157	pCi/L	0.033	0.042	0.0193		
4254	SRISO_SEP_PRECIP_GPC	QTESRL	0.0725	pCi/L	0.022	0.032	0.0354		
4255	TRITIUM_ELECT_LSC	QTESRL	69.3	pCi/L	1.6	8.3	4.75		
4256	UISO_IE_PLATE_AEA	QTESRL	0.166	pCi/L	0.036	0.046	0.0265		
4257	UISO_IE_PLATE_AEA	QTESRL	0.0158	pCi/L	0.012	0.014	0.0197		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4258	UISO_IE_PLATE_AEA	QTESRL	0.178	pCi/L	0.037	0.048	0.025		
4259	SRISO_SEP_PRECIP_GPC	QTESRL	0.0907	pCi/L	0.024	0.036	0.0358		
4260	TRITIUM_ELECT_LSC	QTESRL	68.2	pCi/L	1.6	8.1	4.6		
4261	UISO_IE_PLATE_AEA	QTESRL	0.203	pCi/L	0.036	0.05	0.0116		
4262	UISO_IE_PLATE_AEA	QTESRL	0.00978	pCi/L	0.0077	0.011	0.0131		U
4263	UISO_IE_PLATE_AEA	QTESRL	0.204	pCi/L	0.037	0.05	0.0131		
4264	SRISO_SEP_PRECIP_GPC	QTESRL	0.0733	pCi/L	0.02	0.03	0.0303		
4265	TRITIUM_ELECT_LSC	QTESRL	128	pCi/L	2.4	13	4.44		
4266	UISO_IE_PLATE_AEA	QTESRL	0.225	pCi/L	0.039	0.054	0.0161		
4267	UISO_IE_PLATE_AEA	QTESRL	0.0074	pCi/L	0.0076	0.011	0.0182		U
4268	UISO_IE_PLATE_AEA	QTESRL	0.203	pCi/L	0.04	0.052	0.033		
4269	SRISO_SEP_PRECIP_GPC	QTESRL	0.0717	pCi/L	0.021	0.031	0.0331		
4270	TRITIUM_ELECT_LSC	QTESRL	306	pCi/L	4.4	28	5.1		
4271	UISO_IE_PLATE_AEA	QTESRL	0.303	pCi/L	0.045	0.066	0.0182		
4272	UISO_IE_PLATE_AEA	QTESRL	0.0079	pCi/L	0.0068	0.0099	0.0129		U
4273	UISO_IE_PLATE_AEA	QTESRL	0.203	pCi/L	0.037	0.05	0.0233		
4274	SRISO_SEP_PRECIP_GPC	QTESRL	0.0779	pCi/L	0.023	0.033	0.0353		
4275	TRITIUM_ELECT_LSC	QTESRL	1090	pCi/L	8.3	95	4.44		
4276	UISO_IE_PLATE_AEA	QTESRL	0.309	pCi/L	0.046	0.068	0.0119		
4277	UISO_IE_PLATE_AEA	QTESRL	-0.00126	pCi/L	0.0032	0.0056	0.0119		U
4278	UISO_IE_PLATE_AEA	QTESRL	0.226	pCi/L	0.04	0.054	0.0172		
4279	SRISO_SEP_PRECIP_GPC	QTESRL	0.0731	pCi/L	0.024	0.034	0.0393		
4280	TRITIUM_ELECT_LSC	QTESRL	132	pCi/L	2.6	14	4.92		
4281	UISO_IE_PLATE_AEA	QTESRL	0.181	pCi/L	0.037	0.049	0.0265		
4282	UISO_IE_PLATE_AEA	QTESRL	0.00436	pCi/L	0.0059	0.011	0.0192		U
4283	UISO_IE_PLATE_AEA	QTESRL	0.165	pCi/L	0.035	0.045	0.0236		
4284	SRISO_SEP_PRECIP_GPC	QTESRL	0.0775	pCi/L	0.021	0.032	0.0323		
4285	TRITIUM_ELECT_LSC	QTESRL	57.1	pCi/L	1.4	7.2	4.48		
4286	UISO_IE_PLATE_AEA	QTESRL	0.368	pCi/L	0.05	0.078	0.0182		
4287	UISO_IE_PLATE_AEA	QTESRL	0.00986	pCi/L	0.0074	0.01	0.00981		J
4288	UISO_IE_PLATE_AEA	QTESRL	0.305	pCi/L	0.046	0.067	0.0136		
4289	SRISO_SEP_PRECIP_GPC	QTESRL	0.0674	pCi/L	0.022	0.032	0.0376		
4290	TRITIUM_ELECT_LSC	QTESRL	64.3	pCi/L	1.5	7.8	4.59		
4291	UISO_IE_PLATE_AEA	QTESRL	0.207	pCi/L	0.037	0.051	0.0159		
4292	UISO_IE_PLATE_AEA	QTESRL	-0.00128	pCi/L	0.0048	0.008	0.018		U
4293	UISO_IE_PLATE_AEA	QTESRL	0.189	pCi/L	0.039	0.05	0.0388		
4294	SRISO_SEP_PRECIP_GPC	QTESRL	0.0746	pCi/L	0.023	0.033	0.0358		
4295	TRITIUM_ELECT_LSC	QTESRL	61.6	pCi/L	1.5	7.5	4.4		

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4296	UISO_IE_PLATE_AEA	QTESRL	0.206	pCi/L	0.037	0.051	0.0138		
4297	UISO_IE_PLATE_AEA	QTESRL	0.00549	pCi/L	0.0061	0.01	0.0164		U
4298	UISO_IE_PLATE_AEA	QTESRL	0.182	pCi/L	0.036	0.046	0.0121		
4299	SRISO_SEP_PRECIP_GPC	QTESRL	0.063	pCi/L	0.022	0.031	0.0376		
4300	TRITIUM_ELECT_LSC	QTESRL	70.8	pCi/L	1.7	8.3	4.58		
4301	UISO_IE_PLATE_AEA	QTESRL	0.166	pCi/L	0.033	0.044	0.0143		
4302	UISO_IE_PLATE_AEA	QTESRL	0.00796	pCi/L	0.0068	0.01	0.013		U
4303	UISO_IE_PLATE_AEA	QTESRL	0.16	pCi/L	0.032	0.042	0.013		
4304	SRISO_SEP_PRECIP_GPC	QTESRL	0.0637	pCi/L	0.022	0.032	0.0397		
4305	TRITIUM_ELECT_LSC	QTESRL	72.6	pCi/L	1.7	8.4	4.5		
4306	UISO_IE_PLATE_AEA	QTESRL	0.198	pCi/L	0.043	0.056	0.0208		
4307	UISO_IE_PLATE_AEA	QTESRL	0.00101	pCi/L	0.0021	0.0092	0.0189		U
4308	UISO_IE_PLATE_AEA	QTESRL	0.146	pCi/L	0.038	0.046	0.024		
4309	SRISO_SEP_PRECIP_GPC	QTESRL	0.0594	pCi/L	0.02	0.029	0.034		J
4310	TRITIUM_ELECT_LSC	QTESRL	95.6	pCi/L	2	10	4.42		
4311	UISO_IE_PLATE_AEA	QTESRL	0.164	pCi/L	0.033	0.044	0.0135		
4312	UISO_IE_PLATE_AEA	QTESRL	-0.00542	pCi/L	0.0031	0.0031	0.0135		U
4313	UISO_IE_PLATE_AEA	QTESRL	0.151	pCi/L	0.032	0.041	0.0172		
4314	SRISO_SEP_PRECIP_GPC	QTESRL	0.0681	pCi/L	0.024	0.033	0.04		
4315	TRITIUM_ELECT_LSC	QTESRL	40.3	pCi/L	1.1	6	4.58		
4316	UISO_IE_PLATE_AEA	QTESRL	0.338	pCi/L	0.043	0.069	0.00812		
4317	UISO_IE_PLATE_AEA	QTESRL	0.00384	pCi/L	0.0034	0.0067	0.00389		U
4318	UISO_IE_PLATE_AEA	QTESRL	0.304	pCi/L	0.042	0.063	0.00987		
4319	SRISO_SEP_PRECIP_GPC	QTESRL	0.0717	pCi/L	0.021	0.03	0.0315		
4320	TRITIUM_ELECT_LSC	QTESRL	62.5	pCi/L	1.5	7.7	4.57		
4321	UISO_IE_PLATE_AEA	QTESRL	0.163	pCi/L	0.033	0.044	0.0163		
4322	UISO_IE_PLATE_AEA	QTESRL	0.0065	pCi/L	0.0058	0.009	0.00992		U
4323	UISO_IE_PLATE_AEA	QTESRL	0.111	pCi/L	0.027	0.034	0.0121		
4324	SRISO_SEP_PRECIP_GPC	QTESRL	0.0633	pCi/L	0.018	0.028	0.0295		
4325	TRITIUM_ELECT_LSC	QTESRL	60.3	pCi/L	1.5	7.6	4.78		
4326	UISO_IE_PLATE_AEA	QTESRL	0.175	pCi/L	0.035	0.047	0.0201		
4327	UISO_IE_PLATE_AEA	QTESRL	-0.00699	pCi/L	0.0038	0.0038	0.0169		U
4328	UISO_IE_PLATE_AEA	QTESRL	0.112	pCi/L	0.028	0.034	0.0103		
4329	SRISO_SEP_PRECIP_GPC	QTESRL	0.071	pCi/L	0.02	0.03	0.0323		
4330	TRITIUM_ELECT_LSC	QTESRL	40.5	pCi/L	1.1	6.3	5.01		
4331	UISO_IE_PLATE_AEA	QTESRL	0.189	pCi/L	0.038	0.051	0.0185		
4332	UISO_IE_PLATE_AEA	QTESRL	0.00742	pCi/L	0.0076	0.011	0.0171		U
4333	UISO_IE_PLATE_AEA	QTESRL	0.16	pCi/L	0.036	0.045	0.0209		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4334	SRISO_SEP_PRECIP_GPC	QTESRL	0.0879	pCi/L	0.023	0.034	0.0336		
4335	TRITIUM_ELECT_LSC	QTESRL	36.4	pCi/L	0.99	5.6	4.41		
4336	UISO_IE_PLATE_AEA	QTESRL	0.175	pCi/L	0.034	0.046	0.0148		
4337	UISO_IE_PLATE_AEA	QTESRL	0.0084	pCi/L	0.0072	0.01	0.0135		U
4338	UISO_IE_PLATE_AEA	QTESRL	0.175	pCi/L	0.035	0.045	0.0135		
4339	SRISO_SEP_PRECIP_GPC	QTESRL	0.0879	pCi/L	0.025	0.036	0.0362		
4340	TRITIUM_ELECT_LSC	QTESRL	27.2	pCi/L	0.74	5.4	4.85		
4341	UISO_IE_PLATE_AEA	QTESRL	0.206	pCi/L	0.042	0.055	0.0203		
4342	UISO_IE_PLATE_AEA	QTESRL	-0.00334	pCi/L	0.0076	0.0076	0.0203		U
4343	UISO_IE_PLATE_AEA	QTESRL	0.162	pCi/L	0.037	0.046	0.0124		
4344	SRISO_SEP_PRECIP_GPC	QTESRL	0.0498	pCi/L	0.022	0.03	0.042		J
4345	TRITIUM_ELECT_LSC	QTESRL	52.8	pCi/L	1.3	7.2	4.87		
4346	UISO_IE_PLATE_AEA	QTESRL	0.208	pCi/L	0.039	0.053	0.0222		
4347	UISO_IE_PLATE_AEA	QTESRL	0.00036	pCi/L	0.00079	0.0083	0.0172		U
4348	UISO_IE_PLATE_AEA	QTESRL	0.16	pCi/L	0.034	0.043	0.0105		
4349	SRISO_SEP_PRECIP_GPC	QTESRL	0.063	pCi/L	0.019	0.028	0.031		
4350	TRITIUM_ELECT_LSC	QTESRL	26.8	pCi/L	0.73	5.4	4.87		
4351	UISO_IE_PLATE_AEA	QTESRL	0.278	pCi/L	0.046	0.065	0.00536		
4352	UISO_IE_PLATE_AEA	QTESRL	0.0287	pCi/L	0.016	0.019	0.0233		J
4353	UISO_IE_PLATE_AEA	QTESRL	0.157	pCi/L	0.035	0.044	0.0146		
4354	SRISO_SEP_PRECIP_GPC	QTESRL	0.061	pCi/L	0.022	0.031	0.0394		
4355	TRITIUM_ELECT_LSC	QTESRL	28.9	pCi/L	0.79	5.5	4.93		
4356	UISO_IE_PLATE_AEA	QTESRL	0.202	pCi/L	0.037	0.051	0.0101		
4357	UISO_IE_PLATE_AEA	QTESRL	0.0237	pCi/L	0.014	0.016	0.0187		J
4358	UISO_IE_PLATE_AEA	QTESRL	0.171	pCi/L	0.035	0.045	0.0153		
4359	SRISO_SEP_PRECIP_GPC	QTESRL	0.0646	pCi/L	0.021	0.03	0.036		
4360	TRITIUM_ELECT_LSC	QTESRL	28.8	pCi/L	0.78	5.5	4.86		
4361	UISO_IE_PLATE_AEA	QTESRL	0.176	pCi/L	0.036	0.047	0.0193		
4362	UISO_IE_PLATE_AEA	QTESRL	-0.00297	pCi/L	0.0077	0.0077	0.0193		U
4363	UISO_IE_PLATE_AEA	QTESRL	0.181	pCi/L	0.04	0.05	0.0414		
4364	SRISO_SEP_PRECIP_GPC	QTESRL	0.0595	pCi/L	0.023	0.031	0.0421		J
4365	TRITIUM_ELECT_LSC	QTESRL	29.2	pCi/L	0.79	5.5	4.88		
4366	UISO_IE_PLATE_AEA	QTESRL	0.182	pCi/L	0.036	0.048	0.0177		
4367	UISO_IE_PLATE_AEA	QTESRL	-0.00548	pCi/L	0.0031	0.0031	0.0139		U
4368	UISO_IE_PLATE_AEA	QTESRL	0.175	pCi/L	0.038	0.048	0.0372		
4369	SRISO_SEP_PRECIP_GPC	QTESRL	0.0819	pCi/L	0.024	0.035	0.038		
4370	TRITIUM_ELECT_LSC	QTESRL	32.8	pCi/L	0.87	5.8	4.94		
4371	UISO_IE_PLATE_AEA	QTESRL	0.194	pCi/L	0.037	0.05	0.0154		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4372	UISO_IE_PLATE_AEA	QTESRL	0.00955	pCi/L	0.0076	0.011	0.0123		U
4373	UISO_IE_PLATE_AEA	QTESRL	0.127	pCi/L	0.03	0.038	0.0197		
4374	SRISO_SEP_PRECIP_GPC	QTESRL	0.0696	pCi/L	0.023	0.032	0.0371		
4375	TRITIUM_ELECT_LSC	QTESRL	26.1	pCi/L	0.72	5.3	4.89		
4376	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.042	0.054	0.0355		
4377	UISO_IE_PLATE_AEA	QTESRL	0.0156	pCi/L	0.013	0.016	0.0237		U
4378	UISO_IE_PLATE_AEA	QTESRL	0.14	pCi/L	0.036	0.043	0.0295		
4379	SRISO_SEP_PRECIP_GPC	QTESRL	0.106	pCi/L	0.028	0.041	0.0383		
4380	TRITIUM_ELECT_LSC	QTESRL	37.3	pCi/L	0.97	6.1	4.88		
4381	UISO_IE_PLATE_AEA	QTESRL	0.218	pCi/L	0.04	0.055	0.015		
4382	UISO_IE_PLATE_AEA	QTESRL	0.00204	pCi/L	0.0031	0.0084	0.015		U
4383	UISO_IE_PLATE_AEA	QTESRL	0.16	pCi/L	0.035	0.044	0.0178		
4384	SRISO_SEP_PRECIP_GPC	QTESRL	0.0822	pCi/L	0.025	0.035	0.0378		
4385	TRITIUM_ELECT_LSC	QTESRL	23.9	pCi/L	0.67	5.2	4.89		
4386	UISO_IE_PLATE_AEA	QTESRL	0.163	pCi/L	0.033	0.044	0.0175		
4387	UISO_IE_PLATE_AEA	QTESRL	0.00655	pCi/L	0.0058	0.009	0.00998		U
4388	UISO_IE_PLATE_AEA	QTESRL	0.134	pCi/L	0.03	0.038	0.0121		
4389	SRISO_SEP_PRECIP_GPC	QTESRL	0.0594	pCi/L	0.024	0.032	0.0427		J
4390	TRITIUM_ELECT_LSC	QTESRL	46	pCi/L	1.1	6.7	4.91		
4391	UISO_IE_PLATE_AEA	QTESRL	0.199	pCi/L	0.041	0.054	0.0301		
4392	UISO_IE_PLATE_AEA	QTESRL	0.00457	pCi/L	0.0069	0.012	0.023		U
4393	UISO_IE_PLATE_AEA	QTESRL	0.152	pCi/L	0.037	0.045	0.0285		
4394	SRISO_SEP_PRECIP_GPC	QTESRL	0.0869	pCi/L	0.026	0.037	0.0393		
4395	TRITIUM_ELECT_LSC	QTESRL	27.4	pCi/L	0.74	5.5	4.98		
4396	UISO_IE_PLATE_AEA	QTESRL	0.248	pCi/L	0.052	0.068	0.0241		
4397	UISO_IE_PLATE_AEA	QTESRL	0.00451	pCi/L	0.0068	0.012	0.0219		U
4398	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.047	0.057	0.0278		
4399	SRISO_SEP_PRECIP_GPC	QTESRL	0.0842	pCi/L	0.025	0.036	0.0381		
4400	TRITIUM_ELECT_LSC	QTESRL	65.1	pCi/L	1.5	8.1	4.83		
4401	UISO_IE_PLATE_AEA	QTESRL	0.249	pCi/L	0.043	0.06	0.0173		
4402	UISO_IE_PLATE_AEA	QTESRL	0.00077	pCi/L	0.0013	0.0071	0.0128		U
4403	UISO_IE_PLATE_AEA	QTESRL	0.152	pCi/L	0.034	0.043	0.0215		
4404	SRISO_SEP_PRECIP_GPC	QTESRL	0.059	pCi/L	0.022	0.03	0.0392		J
4405	TRITIUM_ELECT_LSC	QTESRL	31.4	pCi/L	0.84	5.8	5.09		
4406	UISO_IE_PLATE_AEA	QTESRL	0.177	pCi/L	0.034	0.046	0.0133		
4407	UISO_IE_PLATE_AEA	QTESRL	0.00314	pCi/L	0.0039	0.0082	0.0133		U
4408	UISO_IE_PLATE_AEA	QTESRL	0.153	pCi/L	0.032	0.041	0.0158		
4409	SRISO_SEP_PRECIP_GPC	QTESRL	0.0815	pCi/L	0.025	0.035	0.0389		

	K	L	M	N	O	P	Q	R	S
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4410	TRITIUM_ELECT_LSC	QTESRL	24.2	pCi/L	0.67	5.3	5.04		
4411	UISO_IE_PLATE_AEA	QTESRL	0.194	pCi/L	0.037	0.05	0.0179		
4412	UISO_IE_PLATE_AEA	QTESRL	0.00135	pCi/L	0.0018	0.0067	0.0102		U
4413	UISO_IE_PLATE_AEA	QTESRL	0.152	pCi/L	0.033	0.042	0.0124		
4414	SRISO_SEP_PRECIP_GPC	QTESRL	0.0952	pCi/L	0.027	0.039	0.0414		
4415	TRITIUM_ELECT_LSC	QTESRL	25.5	pCi/L	0.7	5.4	5.06		
4416	UISO_IE_PLATE_AEA	QTESRL	0.174	pCi/L	0.037	0.048	0.0195		
4417	UISO_IE_PLATE_AEA	QTESRL	-0.00137	pCi/L	0.0053	0.0079	0.0183		U
4418	UISO_IE_PLATE_AEA	QTESRL	0.126	pCi/L	0.031	0.038	0.0111		
4419	SRISO_SEP_PRECIP_GPC	QTESRL	0.057	pCi/L	0.024	0.033	0.0442		J
4420	TRITIUM_ELECT_LSC	QTESRL	27.6	pCi/L	0.76	6	5.64		
4421	UISO_IE_PLATE_AEA	QTESRL	0.232	pCi/L	0.052	0.066	0.0253		
4422	UISO_IE_PLATE_AEA	QTESRL	0.00196	pCi/L	0.0041	0.011	0.023		U
4423	UISO_IE_PLATE_AEA	QTESRL	0.153	pCi/L	0.042	0.05	0.023		
4424	SRISO_SEP_PRECIP_GPC	QTESRL	0.0924	pCi/L	0.026	0.038	0.0406		
4425	TRITIUM_ELECT_LSC	QTESRL	30.4	pCi/L	0.81	5.6	4.91		
4426	UISO_IE_PLATE_AEA	QTESRL	0.162	pCi/L	0.029	0.04	0.00364		
4427	UISO_IE_PLATE_AEA	QTESRL	0.00418	pCi/L	0.0037	0.007	0.00759		U
4428	UISO_IE_PLATE_AEA	QTESRL	0.125	pCi/L	0.026	0.033	0.00922		
4429	SRISO_SEP_PRECIP_GPC	QTESRL	0.0568	pCi/L	0.024	0.035	0.0475		J
4430	TRITIUM_ELECT_LSC	QTESRL	51.4	pCi/L	1.2	7.2	4.93		
4431	UISO_IE_PLATE_AEA	QTESRL	0.201	pCi/L	0.038	0.052	0.0205		
4432	UISO_IE_PLATE_AEA	QTESRL	0.000744	pCi/L	0.0017	0.0094	0.0195		U
4433	UISO_IE_PLATE_AEA	QTESRL	0.105	pCi/L	0.031	0.037	0.0369		
4434	SRISO_SEP_PRECIP_GPC	QTESRL	0.0583	pCi/L	0.03	0.039	0.0588		U
4435	TRITIUM_ELECT_LSC	QTESRL	33.2	pCi/L	0.87	5.8	4.92		
4436	UISO_IE_PLATE_AEA	QTESRL	0.169	pCi/L	0.034	0.045	0.0179		
4437	UISO_IE_PLATE_AEA	QTESRL	0.00486	pCi/L	0.0052	0.0089	0.0133		U
4438	UISO_IE_PLATE_AEA	QTESRL	0.164	pCi/L	0.034	0.044	0.0241		
4439	SRISO_SEP_PRECIP_GPC	QTESRL	0.0678	pCi/L	0.022	0.032	0.0375		
4440	TRITIUM_ELECT_LSC	QTESRL	84.6	pCi/L	1.8	9.8	5.11		
4441	UISO_IE_PLATE_AEA	QTESRL	0.196	pCi/L	0.041	0.053	0.0287		
4442	UISO_IE_PLATE_AEA	QTESRL	0.00764	pCi/L	0.0078	0.011	0.0175		U
4443	UISO_IE_PLATE_AEA	QTESRL	0.172	pCi/L	0.038	0.048	0.0234		
4444	SRISO_SEP_PRECIP_GPC	QTESRL	0.0759	pCi/L	0.02	0.031	0.031		
4445	TRITIUM_ELECT_LSC	QTESRL	84.3	pCi/L	1.8	10	5.44		
4446	UISO_IE_PLATE_AEA	QTESRL	0.238	pCi/L	0.043	0.059	0.0243		
4447	UISO_IE_PLATE_AEA	QTESRL	0.00135	pCi/L	0.0024	0.0086	0.0168		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4448	UISO_IE_PLATE_AEA	QTESRL	0.113	pCi/L	0.03	0.036	0.0194		
4449	SRISO_SEP_PRECIP_GPC	QTESRL	0.0501	pCi/L	0.018	0.027	0.0331		J
4450	TRITIUM_ELECT_LSC	QTESRL	82.6	pCi/L	1.7	9.7	5.09		
4451	UISO_IE_PLATE_AEA	QTESRL	0.228	pCi/L	0.042	0.057	0.0206		
4452	UISO_IE_PLATE_AEA	QTESRL	0.00411	pCi/L	0.0051	0.0094	0.0153		U
4453	UISO_IE_PLATE_AEA	QTESRL	0.157	pCi/L	0.037	0.046	0.0311		
4454	SRISO_SEP_PRECIP_GPC	QTESRL	0.0633	pCi/L	0.021	0.03	0.0358		
4455	TRITIUM_ELECT_LSC	QTESRL	81.4	pCi/L	1.7	9.6	5.1		
4456	UISO_IE_PLATE_AEA	QTESRL	0.199	pCi/L	0.038	0.051	0.0192		
4457	UISO_IE_PLATE_AEA	QTESRL	0.00398	pCi/L	0.0052	0.0098	0.017		U
4458	UISO_IE_PLATE_AEA	QTESRL	0.153	pCi/L	0.035	0.043	0.0278		
4459	SRISO_SEP_PRECIP_GPC	QTESRL	0.0696	pCi/L	0.019	0.029	0.0288		
4460	SRISO_SEP_PRECIP_GPC	QTESRL	0.0821	pCi/L	0.024	0.035	0.0379		
4461	TRITIUM_ELECT_LSC	QTESRL	107	pCi/L	2.1	12	5.08		
4462	TRITIUM_ELECT_LSC	QTESRL	109	pCi/L	2.1	12	5.13		
4463	UISO_IE_PLATE_AEA	QTESRL	0.15	pCi/L	0.034	0.043	0.0183		
4464	UISO_IE_PLATE_AEA	QTESRL	0.00572	pCi/L	0.0057	0.0092	0.0111		U
4465	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.039	0.05	0.0169		
4466	UISO_IE_PLATE_AEA	QTESRL	0.163	pCi/L	0.034	0.045	0.0211		
4467	UISO_IE_PLATE_AEA	QTESRL	0.00543	pCi/L	0.0069	0.011	0.0202		U
4468	UISO_IE_PLATE_AEA	QTESRL	0.173	pCi/L	0.039	0.048	0.0381		
4469	SRISO_SEP_PRECIP_GPC	QTESRL	0.0695	pCi/L	0.022	0.033	0.0378		
4470	TRITIUM_ELECT_LSC	QTESRL	82.5	pCi/L	1.8	9.7	5.17		
4471	UISO_IE_PLATE_AEA	QTESRL	0.303	pCi/L	0.051	0.071	0.0124		
4472	UISO_IE_PLATE_AEA	QTESRL	0.0116	pCi/L	0.0099	0.013	0.0171		U
4473	UISO_IE_PLATE_AEA	QTESRL	0.234	pCi/L	0.045	0.059	0.0151		
4474	SRISO_SEP_PRECIP_GPC	QTESRL	0.0832	pCi/L	0.022	0.033	0.0313		
4475	TRITIUM_ELECT_LSC	QTESRL	125	pCi/L	2.3	13	5.12		
4476	UISO_IE_PLATE_AEA	QTESRL	0.213	pCi/L	0.041	0.055	0.0256		
4477	UISO_IE_PLATE_AEA	QTESRL	0.00166	pCi/L	0.0023	0.0071	0.0109		U
4478	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.039	0.05	0.0191		
4479	SRISO_SEP_PRECIP_GPC	QTESRL	0.0659	pCi/L	0.019	0.029	0.0313		
4480	TRITIUM_ELECT_LSC	QTESRL	99.7	pCi/L	2	11	5.12		
4481	UISO_IE_PLATE_AEA	QTESRL	0.202	pCi/L	0.038	0.052	0.0174		
4482	UISO_IE_PLATE_AEA	QTESRL	0.00414	pCi/L	0.0054	0.01	0.0174		U
4483	UISO_IE_PLATE_AEA	QTESRL	0.178	pCi/L	0.036	0.047	0.0146		
4484	SRISO_SEP_PRECIP_GPC	QTESRL	0.0822	pCi/L	0.022	0.032	0.0317		
4485	TRITIUM_ELECT_LSC	QTESRL	98.9	pCi/L	2	11	5.15		

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4486	UISO_IE_PLATE_AEA	QTESRL	0.211	pCi/L	0.034	0.049	0.0122		
4487	UISO_IE_PLATE_AEA	QTESRL	0.00233	pCi/L	0.0023	0.006	0.00384		U
4488	UISO_IE_PLATE_AEA	QTESRL	0.187	pCi/L	0.032	0.044	0.00801		
4489	SRISO_SEP_PRECIP_GPC	QTESRL	0.0775	pCi/L	0.021	0.032	0.0322		
4490	TRITIUM_ELECT_LSC	QTESRL	98.6	pCi/L	2	11	4.95		
4491	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/L	0.036	0.049	0.0185		
4492	UISO_IE_PLATE_AEA	QTESRL	0.00124	pCi/L	0.0017	0.0065	0.00994		U
4493	UISO_IE_PLATE_AEA	QTESRL	0.197	pCi/L	0.037	0.049	0.0194		
4494	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4495	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4496	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4497	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4498	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4499	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4500	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4501	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4502	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4503	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4504	SRISO_SEP_PRECIP_GPC	QTESRL	0.0717	pCi/L	0.02	0.03	0.0302		
4505	TRITIUM_ELECT_LSC	QTESRL	22.5	pCi/L	0.61	5.3	5.04		
4506	UISO_IE_PLATE_AEA	QTESRL	0.238	pCi/L	0.043	0.059	0.0157		
4507	UISO_IE_PLATE_AEA	QTESRL	0.0225	pCi/L	0.013	0.016	0.0157		J
4508	UISO_IE_PLATE_AEA	QTESRL	0.157	pCi/L	0.035	0.044	0.0173		
4509	SRISO_SEP_PRECIP_GPC	QTESRL	0.0604	pCi/L	0.02	0.029	0.034		
4510	TRITIUM_ELECT_LSC	QTESRL	20.7	pCi/L	0.57	5.3	5.26		
4511	UISO_IE_PLATE_AEA	QTESRL	0.204	pCi/L	0.038	0.051	0.0203		
4512	UISO_IE_PLATE_AEA	QTESRL	0.00686	pCi/L	0.0065	0.0099	0.0137		U
4513	UISO_IE_PLATE_AEA	QTESRL	0.167	pCi/L	0.037	0.047	0.0375		
4514	SRISO_SEP_PRECIP_GPC	QTESRL	0.0802	pCi/L	0.024	0.035	0.0398		
4515	TRITIUM_ELECT_LSC	QTESRL	22	pCi/L	0.6	5.2	5.08		
4516	UISO_IE_PLATE_AEA	QTESRL	0.2	pCi/L	0.039	0.052	0.0231		
4517	UISO_IE_PLATE_AEA	QTESRL	0.00706	pCi/L	0.0072	0.011	0.0165		U
4518	UISO_IE_PLATE_AEA	QTESRL	0.198	pCi/L	0.039	0.051	0.0191		
4519	SRISO_SEP_PRECIP_GPC	QTESRL	0.048	pCi/L	0.018	0.027	0.0346		J
4520	TRITIUM_ELECT_LSC	QTESRL	21.8	pCi/L	0.6	5.5	5.42		
4521	UISO_IE_PLATE_AEA	QTESRL	0.211	pCi/L	0.04	0.053	0.0224		
4522	UISO_IE_PLATE_AEA	QTESRL	0.00225	pCi/L	0.0044	0.011	0.0224		U
4523	UISO_IE_PLATE_AEA	QTESRL	0.153	pCi/L	0.036	0.044	0.0308		

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4524	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4525	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4526	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4527	8260_VOA_GCMS	QTESSL	0.23	ug/L					U
4528	SRISO_SEP_PRECIP_GPC	QTESRL	0.0783	pCi/L	0.024	0.034	0.0374		
4529	TRITIUM_ELECT_LSC	QTESRL	29.8	pCi/L	0.86	5.2	4.57		
4530	UISO_IE_PLATE_AEA	QTESRL	0.224	pCi/L	0.044	0.058	0.0281		
4531	UISO_IE_PLATE_AEA	QTESRL	0.0148	pCi/L	0.012	0.015	0.0209		U
4532	UISO_IE_PLATE_AEA	QTESRL	0.162	pCi/L	0.037	0.046	0.0181		
4533	SRISO_SEP_PRECIP_GPC	QTESRL	0.0709	pCi/L	0.024	0.033	0.0388		
4534	TRITIUM_ELECT_LSC	QTESRL	28.6	pCi/L	0.83	5	4.32		
4535	UISO_IE_PLATE_AEA	QTESRL	0.223	pCi/L	0.04	0.055	0.0159		
4536	UISO_IE_PLATE_AEA	QTESRL	0.00962	pCi/L	0.0073	0.01	0.00502		J
4537	UISO_IE_PLATE_AEA	QTESRL	0.2	pCi/L	0.038	0.051	0.0172		
4538	SRISO_SEP_PRECIP_GPC	QTESRL	0.0696	pCi/L	0.022	0.032	0.0364		
4539	TRITIUM_ELECT_LSC	QTESRL	29.8	pCi/L	0.86	5	4.33		
4540	UISO_IE_PLATE_AEA	QTESRL	0.257	pCi/L	0.043	0.06	0.0187		
4541	UISO_IE_PLATE_AEA	QTESRL	0.012	pCi/L	0.0085	0.011	0.0101		J
4542	UISO_IE_PLATE_AEA	QTESRL	0.183	pCi/L	0.04	0.05	0.0397		
4543	SRISO_SEP_PRECIP_GPC	QTESRL	0.0852	pCi/L	0.023	0.034	0.0349		
4544	TRITIUM_ELECT_LSC	QTESRL	26.6	pCi/L	0.78	4.8	4.35		
4545	UISO_IE_PLATE_AEA	QTESRL	0.278	pCi/L	0.046	0.064	0.0216		
4546	UISO_IE_PLATE_AEA	QTESRL	0.0281	pCi/L	0.014	0.017	0.0146		J
4547	UISO_IE_PLATE_AEA	QTESRL	0.203	pCi/L	0.039	0.052	0.0216		
4548	SRISO_SEP_PRECIP_GPC	QTESRL	0.0873	pCi/L	0.028	0.038	0.0425		
4549	TRITIUM_ELECT_LSC	QTESRL	70.7	pCi/L	1.7	8.3	4.56		
4550	UISO_IE_PLATE_AEA	QTESRL	0.271	pCi/L	0.037	0.057	0.0103		
4551	UISO_IE_PLATE_AEA	QTESRL	0.0114	pCi/L	0.0072	0.0097	0.00906		J
4552	UISO_IE_PLATE_AEA	QTESRL	0.189	pCi/L	0.031	0.044	0.00745		
4553	SRISO_SEP_PRECIP_GPC	QTESRL	0.0805	pCi/L	0.028	0.038	0.0458		
4554	TRITIUM_ELECT_LSC	QTESRL	82	pCi/L	1.9	9.2	4.58		
4555	UISO_IE_PLATE_AEA	QTESRL	0.245	pCi/L	0.04	0.056	0.0128		
4556	UISO_IE_PLATE_AEA	QTESRL	0.00486	pCi/L	0.0054	0.0094	0.0152		U
4557	UISO_IE_PLATE_AEA	QTESRL	0.21	pCi/L	0.037	0.05	0.0141		
4558	SRISO_SEP_PRECIP_GPC	QTESRL	0.0817	pCi/L	0.028	0.038	0.0448		
4559	TRITIUM_ELECT_LSC	QTESRL	69.9	pCi/L	1.7	8.2	4.5		
4560	UISO_IE_PLATE_AEA	QTESRL	0.227	pCi/L	0.039	0.054	0.00976		
4561	UISO_IE_PLATE_AEA	QTESRL	0.00322	pCi/L	0.004	0.0083	0.0135		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4562	UISO_IE_PLATE_AEA	QTESRL	0.228	pCi/L	0.039	0.054	0.0119		
4563	SRISO_SEP_PRECIP_GPC	QTESRL	0.0952	pCi/L	0.031	0.043	0.0494		
4564	TRITIUM_ELECT_LSC	QTESRL	68.9	pCi/L	1.6	8.2	4.54		
4565	UISO_IE_PLATE_AEA	QTESRL	0.228	pCi/L	0.04	0.055	0.0167		
4566	UISO_IE_PLATE_AEA	QTESRL	0.0035	pCi/L	0.0043	0.0087	0.014		U
4567	UISO_IE_PLATE_AEA	QTESRL	0.184	pCi/L	0.036	0.047	0.0167		
4568	SRISO_SEP_PRECIP_GPC	QTESRL	0.0942	pCi/L	0.029	0.041	0.0468		
4569	SRISO_SEP_PRECIP_GPC	QTESRL	0.0943	pCi/L	0.033	0.044	0.0515		
4570	TRITIUM_ELECT_LSC	QTESRL	84.8	pCi/L	1.9	9.4	4.43		
4571	TRITIUM_ELECT_LSC	QTESRL	86.8	pCi/L	1.9	9.6	4.51		
4572	UISO_IE_PLATE_AEA	QTESRL	0.255	pCi/L	0.041	0.058	0.0172		
4573	UISO_IE_PLATE_AEA	QTESRL	0.00421	pCi/L	0.0042	0.0077	0.00927		U
4574	UISO_IE_PLATE_AEA	QTESRL	0.222	pCi/L	0.041	0.055	0.0389		
4575	UISO_IE_PLATE_AEA	QTESRL	0.301	pCi/L	0.045	0.066	0.0169		
4576	UISO_IE_PLATE_AEA	QTESRL	0.0124	pCi/L	0.0087	0.011	0.0117		J
4577	UISO_IE_PLATE_AEA	QTESRL	0.212	pCi/L	0.038	0.051	0.0159		
4578	SRISO_SEP_PRECIP_GPC	QTESRL	0.0637	pCi/L	0.023	0.032	0.0399		
4579	TRITIUM_ELECT_LSC	QTESRL	43.4	pCi/L	1.2	6.2	4.5		
4580	UISO_IE_PLATE_AEA	QTESRL	0.534	pCi/L	0.06	0.1	0.0144		
4581	UISO_IE_PLATE_AEA	QTESRL	0.0201	pCi/L	0.011	0.013	0.00454		J
4582	UISO_IE_PLATE_AEA	QTESRL	0.39	pCi/L	0.051	0.08	0.0156		
4583	SRISO_SEP_PRECIP_GPC	QTESRL	0.0664	pCi/L	0.025	0.036	0.0462		
4584	TRITIUM_ELECT_LSC	QTESRL	50.5	pCi/L	1.3	6.7	4.55		
4585	UISO_IE_PLATE_AEA	QTESRL	0.251	pCi/L	0.042	0.059	0.0154		
4586	UISO_IE_PLATE_AEA	QTESRL	0.00454	pCi/L	0.0053	0.0095	0.0154		U
4587	UISO_IE_PLATE_AEA	QTESRL	0.147	pCi/L	0.033	0.041	0.0215		
4588	SRISO_SEP_PRECIP_GPC	QTESRL	0.0792	pCi/L	0.026	0.037	0.043		
4589	TRITIUM_ELECT_LSC	QTESRL	41.5	pCi/L	1.1	6	4.47		
4590	UISO_IE_PLATE_AEA	QTESRL	0.28	pCi/L	0.044	0.064	0.0166		
4591	UISO_IE_PLATE_AEA	QTESRL	0.00954	pCi/L	0.0076	0.011	0.0123		U
4592	UISO_IE_PLATE_AEA	QTESRL	0.213	pCi/L	0.039	0.052	0.0188		
4593	SRISO_SEP_PRECIP_GPC	QTESRL	0.0699	pCi/L	0.025	0.034	0.0405		
4594	TRITIUM_ELECT_LSC	QTESRL	41.8	pCi/L	1.1	6	4.47		
4595	UISO_IE_PLATE_AEA	QTESRL	0.292	pCi/L	0.047	0.067	0.0249		
4596	UISO_IE_PLATE_AEA	QTESRL	0.012	pCi/L	0.01	0.013	0.0196		U
4597	UISO_IE_PLATE_AEA	QTESRL	0.177	pCi/L	0.036	0.047	0.0186		
4598	SRISO_SEP_PRECIP_GPC	QTESRL	0.0699	pCi/L	0.026	0.035	0.044		
4599	TRITIUM_ELECT_LSC	QTESRL	42.5	pCi/L	1.1	6.1	4.52		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4600	UISO_IE_PLATE_AEA	QTESRL	0.248	pCi/L	0.042	0.059	0.021		
4601	UISO_IE_PLATE_AEA	QTESRL	0.0192	pCi/L	0.012	0.014	0.0156		J
4602	UISO_IE_PLATE_AEA	QTESRL	0.185	pCi/L	0.037	0.048	0.0156		
4603	SRISO_SEP_PRECIP_GPC	STLRL	0.0771	pCi/L	0.019	0.03	0.0279		
4604	TRITIUM_ELECT_LSC	STLRL	40.6	pCi/L	1.1	5.8	4.34		
4605	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.039	0.057	0.0197		
4606	UISO_IE_PLATE_AEA	STLRL	0.00761	pCi/L	0.007	0.01	0.0147		U
4607	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.035	0.046	0.0344		
4608	SRISO_SEP_PRECIP_GPC	STLRL	0.052	pCi/L	0.017	0.025	0.0284		J
4609	TRITIUM_ELECT_LSC	STLRL	33.4	pCi/L	0.94	5.3	4.38		
4610	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.035	0.05	0.0145		
4611	UISO_IE_PLATE_AEA	STLRL	0.00275	pCi/L	0.004	0.0091	0.0168		U
4612	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.033	0.044	0.0257		
4613	SRISO_SEP_PRECIP_GPC	STLRL	0.0487	pCi/L	0.017	0.025	0.0306		J
4614	TRITIUM_ELECT_LSC	STLRL	38.5	pCi/L	1	5.7	4.33		
4615	UISO_IE_PLATE_AEA	STLRL	0.219	pCi/L	0.038	0.056	0.013		
4616	UISO_IE_PLATE_AEA	STLRL	0.00874	pCi/L	0.007	0.01	0.0115		U
4617	UISO_IE_PLATE_AEA	STLRL	0.144	pCi/L	0.031	0.041	0.0175		
4618	SRISO_SEP_PRECIP_GPC	STLRL	0.0473	pCi/L	0.017	0.025	0.0296		J
4619	TRITIUM_ELECT_LSC	STLRL	44.3	pCi/L	1.2	6.1	4.37		
4620	UISO_IE_PLATE_AEA	STLRL	0.154	pCi/L	0.042	0.053	0.0304		
4621	UISO_IE_PLATE_AEA	STLRL	0.00484	pCi/L	0.0073	0.012	0.0226		U
4622	UISO_IE_PLATE_AEA	STLRL	0.178	pCi/L	0.046	0.057	0.0304		
4623	SRISO_SEP_PRECIP_GPC	STLRL	0.0523	pCi/L	0.018	0.026	0.0308		J
4624	TRITIUM_ELECT_LSC	STLRL	34.9	pCi/L	0.98	5.4	4.43		
4625	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.041	0.055	0.0203		
4626	UISO_IE_PLATE_AEA	STLRL	-0.000224	pCi/L	0.00061	0.0085	0.0188		U
4627	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.041	0.055	0.00592		
4628	SRISO_SEP_PRECIP_GPC	STLRL	0.0635	pCi/L	0.019	0.028	0.0298		
4629	TRITIUM_ELECT_LSC	STLRL	33.3	pCi/L	0.94	5.3	4.36		
4630	UISO_IE_PLATE_AEA	STLRL	0.227	pCi/L	0.04	0.058	0.0154		
4631	UISO_IE_PLATE_AEA	STLRL	0.00458	pCi/L	0.0054	0.0095	0.0154		U
4632	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.033	0.044	0.0154		
4633	SRISO_SEP_PRECIP_GPC	STLRL	0.0417	pCi/L	0.016	0.024	0.0319		J
4634	TRITIUM_ELECT_LSC	STLRL	36.3	pCi/L	1	5.5	4.35		
4635	UISO_IE_PLATE_AEA	STLRL	0.183	pCi/L	0.033	0.048	0.00894		
4636	UISO_IE_PLATE_AEA	STLRL	0.011	pCi/L	0.0073	0.0099	0.00429		J
4637	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.031	0.042	0.00429		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
4638	SRISO_SEP_PRECIP_GPC	STLRL	0.0485	pCi/L	0.017	0.025	0.0309		J
4639	TRITIUM_ELECT_LSC	STLRL	42.3	pCi/L	1.1	6	4.4		
4640	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.039	0.053	0.0157		
4641	UISO_IE_PLATE_AEA	STLRL	0.00353	pCi/L	0.006	0.012	0.0233		U
4642	UISO_IE_PLATE_AEA	STLRL	0.163	pCi/L	0.036	0.048	0.02		
4643	SRISO_SEP_PRECIP_GPC	STLRL	0.0644	pCi/L	0.018	0.028	0.0299		
4644	TRITIUM_ELECT_LSC	STLRL	68.9	pCi/L	1.6	8	4.33		
4645	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.04	0.057	0.0126		
4646	UISO_IE_PLATE_AEA	STLRL	-0.00113	pCi/L	0.0029	0.0059	0.0126		U
4647	UISO_IE_PLATE_AEA	STLRL	0.17	pCi/L	0.035	0.047	0.0126		
4648	SRISO_SEP_PRECIP_GPC	STLRL	0.0572	pCi/L	0.019	0.027	0.0317		J
4649	TRITIUM_ELECT_LSC	STLRL	147	pCi/L	2.7	14	4.37		
4650	UISO_IE_PLATE_AEA	STLRL	0.255	pCi/L	0.047	0.067	0.0215		
4651	UISO_IE_PLATE_AEA	STLRL	0.00927	pCi/L	0.0087	0.012	0.017		U
4652	UISO_IE_PLATE_AEA	STLRL	0.258	pCi/L	0.047	0.066	0.0149		
4653	SRISO_SEP_PRECIP_GPC	STLRL	0.049	pCi/L	0.016	0.024	0.0267		J
4654	TRITIUM_ELECT_LSC	STLRL	120	pCi/L	2.4	12	4.35		
4655	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.038	0.056	0.0131		
4656	UISO_IE_PLATE_AEA	STLRL	0.00474	pCi/L	0.005	0.0088	0.0131		U
4657	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.032	0.043	0.0116		
4658	SRISO_SEP_PRECIP_GPC	STLRL	0.0606	pCi/L	0.018	0.027	0.0277		
4659	TRITIUM_ELECT_LSC	STLRL	130	pCi/L	2.5	13	4.36		
4660	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.036	0.056	0.0124		
4661	UISO_IE_PLATE_AEA	STLRL	0.0101	pCi/L	0.007	0.0097	0.00995		J
4662	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.031	0.043	0.00995		
4663	SRISO_SEP_PRECIP_GPC	STLRL	0.0465	pCi/L	0.016	0.024	0.0289		J
4664	TRITIUM_ELECT_LSC	STLRL	119	pCi/L	2.3	12	4.31		
4665	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.04	0.056	0.0176		
4666	UISO_IE_PLATE_AEA	STLRL	0.0016	pCi/L	0.0029	0.009	0.0176		U
4667	UISO_IE_PLATE_AEA	STLRL	0.15	pCi/L	0.034	0.045	0.00555		
4668	SRISO_SEP_PRECIP_GPC	STLRL	0.0566	pCi/L	0.019	0.027	0.0314		J
4669	TRITIUM_ELECT_LSC	STLRL	131	pCi/L	2.5	13	4.35		
4670	UISO_IE_PLATE_AEA	STLRL	0.211	pCi/L	0.04	0.056	0.0134		
4671	UISO_IE_PLATE_AEA	STLRL	0.00872	pCi/L	0.0076	0.011	0.0134		U
4672	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.034	0.045	0.0134		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
5		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
6		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
7		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
8		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
9		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
10		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
11		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
12		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
13		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
14		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
15		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
16		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
17		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
18		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
19		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
20		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
21		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
22		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
23		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
24		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
25		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
26		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
27		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
28		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
29		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
30		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
31		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
32		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
33		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
34		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
35		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
36		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
37		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
38		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
39		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
40		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
41		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
42		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
43		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
44		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
45		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
46		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
47		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
48		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
49		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
50		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
51		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
52		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
53		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
54		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
55		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
56		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
57		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
58		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
59		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
60		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
61		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
62		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
63		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
64		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
65		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
66		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
67		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
68		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
69		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
70		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
71		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
72		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
73		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
74		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
75		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
76		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
77		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
78		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
79		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
80		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
81		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
82		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
83		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
84		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
85		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
86		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
87		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
88		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
89		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
90		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
91		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
92		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
93		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
94		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
95		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
96		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
97		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
98		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
99		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
100		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
101		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
102		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
103		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
104		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
105		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
106		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
107		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
108		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
109		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
110		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
111		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
112		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
113		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
114		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
115		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
116		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
117		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
118		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
119		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
120		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
121		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
122		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
123		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
124		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
125		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
126		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
127		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
128		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
129		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
130		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
131		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
132		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
133		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
134		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
135		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
136		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
137		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
138		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
139		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
140		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
141		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
142		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
143		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
144		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
145		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
146		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
147		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
148		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
149		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
150		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
151		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
152		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
153		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
154		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
155		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
156		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
157		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
158		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
159		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
160		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
161		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
162		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
163		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
164		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
165		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
166		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
167		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
168		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
169		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
170		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
171		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
172		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
173		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
174		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
175		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
176		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
177		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
178		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
179		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
180		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
181		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
182		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
183		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
184		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
185		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
186		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
187		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
188		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
189		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
190		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
191		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
192		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
193		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
194		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
195		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
196		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
197		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
198		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
199		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
200		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
201		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
202		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
203		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
204		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
205		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
206		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
207		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
208		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
209		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
210		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
211		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
212		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
213		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
214		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
215		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
216		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
217		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
218		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
219		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
220		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
221		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
222		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
223		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
224		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
225		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
226		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
227		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
228		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
229		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
230		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
231		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
232		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
233		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
234		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
235		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
236		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
237		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
238		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
239		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
240		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
241		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
242		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
243		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
244		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
245		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
246		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
247		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
248		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
249		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
250		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
251		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
252		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
253		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
254		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
255		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
256		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
257		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
258		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
259		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
260		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
261		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
262		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
263		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
264		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
265		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
266		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
267		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
268		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
269		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
270		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
271		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
272		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
273		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
274		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
275		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
276		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
277		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
278		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
279		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
280		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
281		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
282		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
283		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
284		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
285		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
286		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
287		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
288		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
289		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
290		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
291		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
292		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
293		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
294		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
295		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
296		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
297		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
298		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
299		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
300		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
301		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
302		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
303		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
304		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
305		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
306		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
307		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
308		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
309		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
310		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
311		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
312		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
313		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
314		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
315		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
316		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
317		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
318		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
319		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
320		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
321		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
322		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
323		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
324		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
325		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
326		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
327		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
328		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
329		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
330		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
331		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
332		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
333		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
334		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
335		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
336		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
337		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
338		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
339		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
340		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
341		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
342		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
343		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
344		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
345		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
346		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
347		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
348		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
349		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
350		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
351		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
352		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
353		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
354		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
355		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
356		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
357		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
358		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
359		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
360		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
361		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
362		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
363		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
364		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
365		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
366		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
367		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
368		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
369		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
370		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
371		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
372		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
373		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
374		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
375		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
376		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
377		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
378		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
379		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
380		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
381		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
382		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
383		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
384		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
385		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
386		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
387		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
388		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
389		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
390		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
391		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
392		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
393		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
394		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
395		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
396		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
397		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
398		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
399		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
400		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
401		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
402		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
403		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
404		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
405		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
406		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
407		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
408		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
409		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
410		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
411		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
412		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
413		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
414		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
415		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
416		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
417		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
418		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
419		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
420		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
421		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
422		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
423		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
424		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
425		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
426		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
427		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
428		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
429		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
430		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
431		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
432		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
433		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
434		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
435		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
436		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
437		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
438		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
439		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
440		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
441		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
442		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
443		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
444		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
445		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
446		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
447		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
448		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
449		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
450		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
451		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
452		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
453		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
454		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
455		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
456		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
457		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
458		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
459		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
460		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
461		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
462		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
463		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
464		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
465		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
466		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
467		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
468		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
469		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
470		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
471		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
472		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
473		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
474		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
475		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
476		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
477		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
478		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
479		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
480		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
481		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
482		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
483		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
484		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
485		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
486		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
487		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
488		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
489		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
490		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
491		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
492		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
493		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
494		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
495		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
496		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
497		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
498		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
499		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
500		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
501		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
502		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
503		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
504		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
505		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
506		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
507		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
508		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
509		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
510		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
511		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
512		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
513		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
514		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
515		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
516		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
517		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
518		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
519		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
520		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
521		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
522		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
523		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
524		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
525		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
526		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
527		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
528		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
529		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
530		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
531		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
532		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
533		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
534		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
535		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
536		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
537		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
538		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
539		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
540		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
541		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
542		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
543		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
544		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
545		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
546		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
547		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
548		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
549		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
550		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
551		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
552		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
553		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
554		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
555		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
556		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
557		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
558		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
559		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
560		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
561		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
562		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
563		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
564		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
565		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
566		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
567		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
568		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
569		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
570		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
571		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
572		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
573		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
574		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
575		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
576		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
577		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
578		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
579		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
580		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
581		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
582		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
583		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
584		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
585		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
586		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
587		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
588		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
589		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
590		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
591		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
592		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
593		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
594		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
595		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
596		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
597		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
598		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
599		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
600		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
601		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
602		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
603		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
604		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
605		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
606		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
607		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
608		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
609		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
610		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
611		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
612		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
613		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
614		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
615		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
616		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
617		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
618		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
619		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
620		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
621		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
622		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
623		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
624		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
625		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
626		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
627		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
628		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
629		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
630		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
631		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
632		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
633		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
634		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
635		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
636		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
637		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
638		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
639		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
640		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
641		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
642		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
643		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
644		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
645		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
646		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
647		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
648		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
649		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
650		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
651		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
652		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
653		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
654		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
655		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
656		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
657		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
658		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
659		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
660		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
661		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
662		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
663		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
664		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
665		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
666		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
667		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
668		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
669		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
670		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
671		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
672		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
673		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
674		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
675		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
676		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
677		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
678		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
679		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
680		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
681		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
682		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
683		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
684		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
685		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
686		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
687		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
688		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
689		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
690		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
691		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
692		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
693		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
694		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
695		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
696		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
697		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
698		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
699		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
700		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
701		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
702		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
703		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
704		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
705		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
706		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
707		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
708		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
709		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
710		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
711		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
712		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
713		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
714		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
715		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
716		RIVER		RAW GRAB	TRANSECT	353	100 N -0B		
717		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
718		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
719		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
720		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
721		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
722		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
723		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
724		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
725		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
726		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
727		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
728		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
729		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
730		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
731		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
732		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
733		RIVER		RAW GRAB	TRANSECT	361	100 N -11B		
734		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
735		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
736		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
737		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
738		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
739		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
740		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
741		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
742		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
743		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
744		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
745		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
746		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
747		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
748		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
749		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
750		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
751		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
752		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
753		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
754		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
755		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
756		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
757		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
758		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
759		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
760		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
761		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
762		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
763		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
764		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
765		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
766		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
767		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
768		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
769		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
770		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
771		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
772		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
773		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
774		RIVER		RAW GRAB	TRANSECT	362	HANFORD TOWNSITE-0B		
775		RIVER		RAW GRAB	TRANSECT	362	HANFORD TOWNSITE-0B		
776		RIVER		RAW GRAB	TRANSECT	362	HANFORD TOWNSITE-0B		
777		RIVER		RAW GRAB	TRANSECT	362	HANFORD TOWNSITE-0B		
778		RIVER		RAW GRAB	TRANSECT	362	HANFORD TOWNSITE-0B		
779		RIVER		RAW GRAB	TRANSECT	362	HANFORD TOWNSITE-0B		
780		RIVER		RAW GRAB	TRANSECT	587	HANFORD TOWNSITE-10B		
781		RIVER		RAW GRAB	TRANSECT	587	HANFORD TOWNSITE-10B		
782		RIVER		RAW GRAB	TRANSECT	587	HANFORD TOWNSITE-10B		
783		RIVER		RAW GRAB	TRANSECT	587	HANFORD TOWNSITE-10B		
784		RIVER		RAW GRAB	TRANSECT	587	HANFORD TOWNSITE-10B		
785		RIVER		RAW GRAB	TRANSECT	587	HANFORD TOWNSITE-10B		
786		RIVER		RAW GRAB	TRANSECT	472	HANFORD TOWNSITE-11B		
787		RIVER		RAW GRAB	TRANSECT	472	HANFORD TOWNSITE-11B		
788		RIVER		RAW GRAB	TRANSECT	472	HANFORD TOWNSITE-11B		
789		RIVER		RAW GRAB	TRANSECT	472	HANFORD TOWNSITE-11B		
790		RIVER		RAW GRAB	TRANSECT	472	HANFORD TOWNSITE-11B		
791		RIVER		RAW GRAB	TRANSECT	472	HANFORD TOWNSITE-11B		
792		RIVER		RAW GRAB	TRANSECT	585	HANFORD TOWNSITE-1B		
793		RIVER		RAW GRAB	TRANSECT	585	HANFORD TOWNSITE-1B		
794		RIVER		RAW GRAB	TRANSECT	585	HANFORD TOWNSITE-1B		
795		RIVER		RAW GRAB	TRANSECT	585	HANFORD TOWNSITE-1B		
796		RIVER		RAW GRAB	TRANSECT	585	HANFORD TOWNSITE-1B		
797		RIVER		RAW GRAB	TRANSECT	585	HANFORD TOWNSITE-1B		
798		RIVER		RAW GRAB	TRANSECT	363	HANFORD TOWNSITE-2B		
799		RIVER		RAW GRAB	TRANSECT	363	HANFORD TOWNSITE-2B		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
800		RIVER		RAW GRAB	TRANSECT	363	HANFORD TOWNSITE-2B		
801		RIVER		RAW GRAB	TRANSECT	363	HANFORD TOWNSITE-2B		
802		RIVER		RAW GRAB	TRANSECT	363	HANFORD TOWNSITE-2B		
803		RIVER		RAW GRAB	TRANSECT	363	HANFORD TOWNSITE-2B		
804		RIVER		RAW GRAB	TRANSECT	364	HANFORD TOWNSITE-3B		
805		RIVER		RAW GRAB	TRANSECT	364	HANFORD TOWNSITE-3B		
806		RIVER		RAW GRAB	TRANSECT	364	HANFORD TOWNSITE-3B		
807		RIVER		RAW GRAB	TRANSECT	364	HANFORD TOWNSITE-3B		
808		RIVER		RAW GRAB	TRANSECT	364	HANFORD TOWNSITE-3B		
809		RIVER		RAW GRAB	TRANSECT	364	HANFORD TOWNSITE-3B		
810		RIVER		RAW GRAB	TRANSECT	365	HANFORD TOWNSITE-4B		
811		RIVER		RAW GRAB	TRANSECT	365	HANFORD TOWNSITE-4B		
812		RIVER		RAW GRAB	TRANSECT	365	HANFORD TOWNSITE-4B		
813		RIVER		RAW GRAB	TRANSECT	365	HANFORD TOWNSITE-4B		
814		RIVER		RAW GRAB	TRANSECT	365	HANFORD TOWNSITE-4B		
815		RIVER		RAW GRAB	TRANSECT	365	HANFORD TOWNSITE-4B		
816		RIVER		RAW GRAB	TRANSECT	586	HANFORD TOWNSITE-5B		
817		RIVER		RAW GRAB	TRANSECT	586	HANFORD TOWNSITE-5B		
818		RIVER		RAW GRAB	TRANSECT	586	HANFORD TOWNSITE-5B		
819		RIVER		RAW GRAB	TRANSECT	586	HANFORD TOWNSITE-5B		
820		RIVER		RAW GRAB	TRANSECT	586	HANFORD TOWNSITE-5B		
821		RIVER		RAW GRAB	TRANSECT	586	HANFORD TOWNSITE-5B		
822		RIVER		RAW GRAB	TRANSECT	366	HANFORD TOWNSITE-6B		
823		RIVER		RAW GRAB	TRANSECT	366	HANFORD TOWNSITE-6B		
824		RIVER		RAW GRAB	TRANSECT	366	HANFORD TOWNSITE-6B		
825		RIVER		RAW GRAB	TRANSECT	366	HANFORD TOWNSITE-6B		
826		RIVER		RAW GRAB	TRANSECT	366	HANFORD TOWNSITE-6B		
827		RIVER		RAW GRAB	TRANSECT	366	HANFORD TOWNSITE-6B		
828		RIVER		RAW GRAB	TRANSECT	367	HANFORD TOWNSITE-7B		
829		RIVER		RAW GRAB	TRANSECT	367	HANFORD TOWNSITE-7B		
830		RIVER		RAW GRAB	TRANSECT	367	HANFORD TOWNSITE-7B		
831		RIVER		RAW GRAB	TRANSECT	367	HANFORD TOWNSITE-7B		
832		RIVER		RAW GRAB	TRANSECT	367	HANFORD TOWNSITE-7B		
833		RIVER		RAW GRAB	TRANSECT	367	HANFORD TOWNSITE-7B		
834		RIVER		RAW GRAB	TRANSECT	368	HANFORD TOWNSITE-8B		
835		RIVER		RAW GRAB	TRANSECT	368	HANFORD TOWNSITE-8B		
836		RIVER		RAW GRAB	TRANSECT	368	HANFORD TOWNSITE-8B		
837		RIVER		RAW GRAB	TRANSECT	368	HANFORD TOWNSITE-8B		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
838		RIVER		RAW GRAB	TRANSECT	368	HANFORD TOWNSITE-8B		
839		RIVER		RAW GRAB	TRANSECT	368	HANFORD TOWNSITE-8B		
840		RIVER		RAW GRAB	TRANSECT	369	HANFORD TOWNSITE-9B		
841		RIVER		RAW GRAB	TRANSECT	369	HANFORD TOWNSITE-9B		
842		RIVER		RAW GRAB	TRANSECT	369	HANFORD TOWNSITE-9B		
843		RIVER		RAW GRAB	TRANSECT	369	HANFORD TOWNSITE-9B		
844		RIVER		RAW GRAB	TRANSECT	369	HANFORD TOWNSITE-9B		
845		RIVER		RAW GRAB	TRANSECT	369	HANFORD TOWNSITE-9B		
846		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
847		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
848		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
849		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
850		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
851		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
852		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
853		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
854		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
855		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
856		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
857		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
858		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
859		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
860		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
861		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
862		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
863		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
864		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
865		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
866		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
867		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
868		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
869		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
870		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
871		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
872		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
873		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
874		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
875		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
876		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
877		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
878		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
879		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
880		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
881		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
882		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
883		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
884		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
885		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
886		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
887		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
888		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
889		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
890		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
891		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
892		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
893		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
894		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
895		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
896		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
897		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
898		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
899		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
900		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
901		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
902		RIVER		RAW GRAB	TRANSECT	360	100 N -10B		
903		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
904		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
905		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
906		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
907		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
908		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
909		RIVER		RAW GRAB	TRANSECT	356	100 N -4B		
910		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		
911		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		
912		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		
913		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
914		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		
915		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		
916		RIVER		RAW GRAB	TRANSECT	583	100 N -5B		
917		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
918		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
919		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
920		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
921		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
922		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
923		RIVER		RAW GRAB	TRANSECT	357	100 N -6B		
924		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
925		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
926		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
927		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
928		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
929		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
930		RIVER		RAW GRAB	TRANSECT	358	100 N -7B		
931		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
932		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
933		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
934		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
935		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
936		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
937		RIVER		RAW GRAB	TRANSECT	359	100 N -8B		
938		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
939		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
940		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
941		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
942		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
943		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
944		RIVER		RAW GRAB	TRANSECT	584	100 N -9B		
945		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		
946		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		
947		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		
948		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		
949		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		
950		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		
951		RIVER		RAW GRAB	TRANSECT	567	ABOVE 300 AREA SPR		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
952		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
953		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
954		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
955		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
956		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
957		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
958		RIVER		RAW GRAB	TRANSECT	466	RICH. PUMPHOUSE -1B		
959		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
960		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
961		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
962		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
963		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
964		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
965		RIVER		RAW GRAB	TRANSECT	320	RICH. PUMPHOUSE -2B		
966		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
967		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
968		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
969		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
970		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
971		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
972		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
973		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
974		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
975		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
976		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
977		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
978		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
979		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
980		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
981		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
982		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
983		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
984		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
985		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
986		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
987		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
988		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
989		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
990		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
991		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
992		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
993		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
994		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
995		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
996		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
997		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
998		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
999		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1000		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1001		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1002		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1003		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1004		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1005		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1006		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1007		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1008		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1009		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1010		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1011		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1012		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1013		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1014		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1015		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1016		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1017		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1018		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1019		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1020		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1021		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1022		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1023		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1024		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1025		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1026		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1027		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1028		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1029		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1030		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1031		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1032		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1033		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1034		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1035		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1036		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1037		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1038		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1039		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1040		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1041		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1042		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1043		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1044		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1045		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1046		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1047		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1048		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1049		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1050		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1051		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1052		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1053		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1054		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1055		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1056		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1057		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1058		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1059		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1060		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1061		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1062		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1063		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1064		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1065		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1066		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1067		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1068		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1069		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1070		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1071		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1072		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1073		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1074		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1075		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1076		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1077		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1078		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1079		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1080		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1081		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1082		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1083		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1084		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1085		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1086		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1087		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1088		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1089		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1090		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1091		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1092		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1093		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1094		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1095		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1096		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1097		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1098		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1099		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1100		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1101		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1102		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1103		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1104		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1105		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1106		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1107		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1108		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1109		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1110		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1111		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1112		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1113		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1114		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1115		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1116		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1117		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1118		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1119		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1120		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1121		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1122		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1123		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1124		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1125		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1126		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1127		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1128		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1129		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1130		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1131		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1132		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1133		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1134		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1135		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1136		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1137		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1138		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1139		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1140		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1141		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1142	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1143		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1144		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1145		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1146		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1147	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1148		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1149		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1150		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1151		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1152		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1153		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1154	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1155		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1156		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1157	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1158	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1159	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1160		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1161		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1162	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1163		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1164		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1165		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1166		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1167	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1168		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1169	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1170		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1171		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1172	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1173		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1174		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1175		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1176	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1177	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1178		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1179		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1180		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1181		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1182	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1183		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1184		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1185		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1186		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1187	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1188		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1189	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1190		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1191		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1192	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1193		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1194		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1195		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1196		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1197	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1198		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1199		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1200		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1201		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1202	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1203		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1204		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1205		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1206		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1207	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1208		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1209		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1210		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1211		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1212	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1213		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1214		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1215		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1216		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1217	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1218		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1219		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1220		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1221		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1222	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1223		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1224		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1225		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1226		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1227	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1228		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1229		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1230		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1231		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1232	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1233		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1234		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1235		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1236		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1237	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1238		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1239		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1240		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1241		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1242	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1243		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1244		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1245		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1246		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1247	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1248		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1249		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1250		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1251		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1252	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1253		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1254		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1255		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1256		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1257	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1258		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1259		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1260		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1261		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1262	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1263		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1264		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1265		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1266		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1267	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1268		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1269		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1270		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1271		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1272		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1273		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1274	F	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1275		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1276		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1277		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
1278		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1279		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1280		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1281	F	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1282		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1283		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1284		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
1285		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1286		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1287		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1288	F	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1289		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1290		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1291		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
1292		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1293		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1294		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1295	F	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1296		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1297		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1298		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
1299		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1300		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1301		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1302	F	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1303		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1304		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1305		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
1306		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1307		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1308		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1309	F	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1310		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1311		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1312		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
1313		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1314		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1315		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1316	F	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1317		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1318		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1319		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
1320		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1321		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1322		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1323	F	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1324		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1325		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1326		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
1327		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1328		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1329		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1330	F	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1331		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1332		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1333		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
1334		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1335		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1336		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1337	F	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1338		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1339		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1340		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
1341		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1342		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1343		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1344	F	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1345		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1346		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1347		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1348		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1349		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1350		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1351		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1352		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1353	F	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1354		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1355	F	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1356		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1357		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1358		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1359		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1360		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1361		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1362	F	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1363		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1364	F	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1365		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1366		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1367		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1368		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1369		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1370		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1371	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1372		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1373	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1374		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1375		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1376		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
1377		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1378		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1379		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1380	F	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1381		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1382	F	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1383		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1384		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1385		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
1386		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1387		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1388		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1389	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1390		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1391	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1392		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1393		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1394		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
1395		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1396		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1397		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1398	F	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1399		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1400	F	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1401		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1402		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1403		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
1404		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1405		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1406		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1407	F	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1408		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1409	F	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1410		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1411		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1412		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
1413		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1414		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1415		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1416	F	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1417		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1418	F	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1419		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1420		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1421		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
1422		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1423		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1424		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1425	F	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1426		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1427	F	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1428		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1429		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1430		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
1431		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1432		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1433		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1434	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1435		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1436		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1437		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1438		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1439		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1440		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1441	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1442		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1443		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1444		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1445		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1446		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1447		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1448	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1449		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1450		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1451		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1452		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1453		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1454		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1455	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1456		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1457		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1458		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1459		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1460		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1461		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1462		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1463		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1464	F	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1465		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
1466		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1467		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1468		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1469		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1470		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1471		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1472		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
1473		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1474		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1475		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1476	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1477		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1478	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1479		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
1480		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
1481		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
1482		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
1483	F	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1484		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
1485		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
1486		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
1487		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1488		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1489		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1490	F	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1491		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1492		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1493		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
1494		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1495		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1496	F	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1497	F	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1498		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1499		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1500		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
1501		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1502		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1503		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1504	F	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1505		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1506		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1507		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
1508		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1509		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1510		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1511	F	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1512		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1513		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1514		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
1515		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
1516		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
1517		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
1518	F	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
1519		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
1520		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
1521		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1522		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1523		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1524		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1525	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1526		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1527		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1528		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
1529		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1530		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1531		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1532		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1533		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1534		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1535		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1536		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1537		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1538		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1539	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1540		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1541		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1542		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1543		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1544		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1545		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1546		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1547		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1548		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1549		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1550		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1551		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1552		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1553	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1554		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1555		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1556		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1557		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1558		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1559		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1560	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1561		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1562		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1563		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1564		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1565		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1566		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1567	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1568		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1569		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1570		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1571		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1572		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1573		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1574	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1575		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1576		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1577		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1578		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1579		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1580		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1581	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1582		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1583		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1584		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1585		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1586		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1587		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1588	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1589		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1590		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1591		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1592		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1593		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1594		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1595	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1596		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1597		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1598		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1599		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1600		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1601		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1602		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1603	F	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1604		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1605		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1606		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
1607		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1608		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1609		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1610		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1611	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1612		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1613		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1614		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
1615		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1616		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1617		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1618		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1619	F	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1620		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1621		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1622		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
1623		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1624		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1625		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1626		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1627		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1628		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1629		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1630		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
1631		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1632		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1633		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1634		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1635	F	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1636		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1637		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1638		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
1639		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1640		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1641		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1642		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1643	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1644		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1645		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1646		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
1647		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1648		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1649		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1650		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1651	F	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1652		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1653		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1654		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
1655		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1656		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1657		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1658		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1659	F	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1660		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1661		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1662		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
1663		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1664		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1665		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1666		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1667	F	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1668		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1669		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1670		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
1671		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1672		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1673		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1674		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1675	F	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1676		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1677		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1678		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
1679		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1680		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1681		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1682	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1683		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1684		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1685		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1686		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1687		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1688		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1689	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1690		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1691	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1692		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1693		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1694		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1695		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1696	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1697		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1698		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1699		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1700		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1701		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1702		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1703	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1704		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1705		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1706		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1707		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1708		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1709		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1710		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1711		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1712		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1713		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1714		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1715		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1716		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1717		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1718		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1719		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1720		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1721		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1722		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1723		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1724		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1725		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1726		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1727		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1728		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1729		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1730		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1731		RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
1732		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1733		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1734		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1735		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1736		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1737		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1738		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1739		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1740		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1741		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1742		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1743		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1744		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1745		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1746		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1747		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1748		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1749		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1750		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1751		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1752		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1753		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1754		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1755		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1756		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1757		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1758		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1759		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1760		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1761		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1762		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1763		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1764		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1765		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1766		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1767		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1768		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1769		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1770		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1771		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1772		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1773	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1774		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1775		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1776		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1777		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1778	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1779	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1780		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1781		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1782		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1783		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1784		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1785	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1786		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1787		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1788		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1789		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1790		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1791		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1792	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1793		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1794		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1795		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1796		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1797		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1798		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1799	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1800		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1801		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1802		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1803		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1804		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1805		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1806	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1807		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1808		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1809		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1810		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1811		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1812		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1813		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1814		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1815		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1816		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1817		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1818		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1819		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1820	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1821		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1822		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1823		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1824		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1825		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1826		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1827		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1828		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1829		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1830		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1831		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1832		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1833	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1834		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1835		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1836		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1837		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1838		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1839		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1840	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1841		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1842		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1843		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1844		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1845		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1846		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1847		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1848	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1849		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1850		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1851		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1852		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1853		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1854		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1855	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1856		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1857		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1858		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1859		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1860		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1861		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1862	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1863		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1864		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1865		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1866		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1867		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1868		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1869	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1870		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1871		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1872		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1873		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1874		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1875		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1876	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1877		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1878		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1879		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1880		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1881		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1882		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1883	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1884		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1885		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1886		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
1887		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1888		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1889		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1890	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1891		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1892		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1893		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
1894		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1895		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1896		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1897	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1898		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1899		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1900		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
1901		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1902		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1903		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1904	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1905		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1906		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1907		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
1908		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1909		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1910		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1911	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1912		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1913		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1914		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
1915		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1916		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1917	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1918	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1919		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1920		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1921		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
1922		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1923		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1924		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1925	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1926		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1927		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1928		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
1929		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1930		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1931		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1932	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1933		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1934		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1935		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
1936		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1937		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1938		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1939	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1940		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1941		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1942		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
1943		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1944		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1945		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1946	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1947		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1948		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1949		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
1950		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1951		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1952		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1953	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1954		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1955		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1956		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
1957		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1958		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1959		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1960	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1961		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1962		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1963		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
1964		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1965		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1966		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1967	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1968		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1969		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1970		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
1971		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1972		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1973		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1974	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1975		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1976		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
1977		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
1978		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1979		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1980		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1981		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1982		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1983		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1984		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1985		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1986		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
1987		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1988		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1989		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1990		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1991		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1992	F	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1993		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1994		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1995		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
1996		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1997		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1998		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
1999		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2000		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2001	F	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2002		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2003		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2004		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2005		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2006		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2007		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2008	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2009		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2010	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2011		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2012		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2013		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2014		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2015		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2016		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2017		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2018		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2019	F	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2020		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2021		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2022		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2023		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2024		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2025		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2026	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2027		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2028	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2029		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2030		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2031		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2032		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2033		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2034		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2035		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2036		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2037	F	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2038		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2039		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2040		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2041		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2042		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2043		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2044	F	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2045		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2046	F	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2047		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2048		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2049		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2050		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2051		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2052		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2053	F	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2054		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2055	F	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2056		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2057		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2058		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2059		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2060		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2061		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2062	F	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2063		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2064	F	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2065		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2066		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2067		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2068		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2069		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2070	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2071	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2072		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2073		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2074		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2075		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2076		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2077	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2078	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2079		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2080		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2081		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2082		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2083		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2084		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2085	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2086		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2087		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2088		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2089		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2090		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2091	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2092	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2093		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2094		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2095		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2096		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2097		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2098		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2099	F	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2100		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2101		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2102		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2103		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2104		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2105	F	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2106	F	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2107		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2108		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2109		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2110		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2111		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2112		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2113	F	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2114		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2115		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2116		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2117		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2118		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2119		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2120	F	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2121		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2122		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2123		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2124		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2125		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2126		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2127	F	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2128		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2129		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2130		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2131		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2132		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2133		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2134	F	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2135		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2136		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2137		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2138		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2139		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2140		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2141	F	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2142		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2143		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2144		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2145		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2146		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2147		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2148	F	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2149		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2150		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2151		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2152		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2153		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2154		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2155	F	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2156		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2157		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2158		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2159		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2160		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2161		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2162	F	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2163		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2164		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2165		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2166		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2167		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2168		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2169		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2170		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2171		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2172		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2173		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
2174		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2175		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2176	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2177		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2178	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2179		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2180		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2181		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
2182		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2183		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2184		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2185		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2186		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2187		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2188		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2189		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
2190		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2191		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2192		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2193		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2194	F	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2195		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2196		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2197		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
2198		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2199		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2200		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2201		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2202	F	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2203		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2204		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
2205		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2206		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2207		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2208		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2209		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2210	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2211		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2212		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2213		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
2214		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2215		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2216		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2217		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2218	F	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2219		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2220		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2221		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
2222		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2223		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2224		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2225		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2226	F	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2227		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2228		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2229		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
2230		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2231		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2232		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2233		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2234	F	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2235		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2236		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2237		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
2238		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2239		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2240		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2241		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2242	F	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2243		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2244		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2245		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
2246		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2247		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2248		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2249		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2250		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2251		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2252		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2253		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2254		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2255		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2256		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2257		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2258		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2259		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2260		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2261		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2262		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2263	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2264		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2265		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2266		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2267		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2268		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2269		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2270	F	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2271		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2272		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2273		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2274		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2275		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2276		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2277	F	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2278		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2279		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2280		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2281		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2282		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2283		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2284	F	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2285		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2286		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2287		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2288		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2289		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2290		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2291	F	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2292		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2293		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2294		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2295		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2296		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2297		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2298	F	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2299		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2300		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2301		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2302		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2303		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2304		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2305	F	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2306		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2307		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2308		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2309		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2310		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2311		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2312	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2313		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2314		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2315		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2316		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2317		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2318		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2319		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2320		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2321		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2322		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2323		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2324		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2325		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2326	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2327		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2328		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2329		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2330		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2331		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2332		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2333		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2334		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2335		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2336		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2337		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2338		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2339		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2340		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2341		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2342		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2343		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2344		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2345		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2346		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2347	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2348		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2349		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2350		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2351		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2352		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2353		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2354		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2355		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2356		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2357		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2358		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2359		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2360		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2361		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2362		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2363		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2364		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2365		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2366		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2367		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2368		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2369		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2370		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2371		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2372		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2373		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2374		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2375		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2376		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2377		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2378		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2379		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2380		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2381		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2382	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2383		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2384		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2385		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2386		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2387		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2388	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2389	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2390		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2391		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2392		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2393		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2394		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2395		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2396	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2397		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2398		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2399		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2400		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2401		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2402	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2403	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2404		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2405		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2406		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2407		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2408		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2409		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2410	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2411		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2412		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2413		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2414		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2415		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2416		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2417	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2418		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2419		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2420		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2421		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2422		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2423	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2424	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2425		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2426		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2427		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2428		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2429		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2430		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2431	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2432		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2433		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2434		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2435		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2436		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2437	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2438	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2439		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2440		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2441		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2442		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2443		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2444		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2445	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2446		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2447		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2448		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2449		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2450		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2451		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2452	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2453		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2454		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2455		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2456		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2457		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2458		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2459	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2460		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2461		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2462		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2463		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2464		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2465		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2466	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2467		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2468		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2469		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2470		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2471		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2472		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2473	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2474		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2475		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2476		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2477		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2478		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2479		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2480	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2481		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2482		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2483		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2484		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2485		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2486		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2487	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2488		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2489		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2490		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2491		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2492		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2493		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2494	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2495		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2496		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2497		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2498		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2499		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2500		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2501	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2502		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2503		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2504		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2505		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2506		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2507		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2508	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2509		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2510		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2511		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2512		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2513		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2514		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2515		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2516		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2517		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2518	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2519		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2520		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2521		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2522		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2523		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2524		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2525		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2526		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2527		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2528		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2529	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2530		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2531		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2532		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2533		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2534		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2535		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2536	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2537		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2538		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2539		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2540		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2541		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2542		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2543	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2544		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2545		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2546		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2547		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2548		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2549		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2550	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2551		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2552		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2553		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2554		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2555		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2556		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2557	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2558		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2559		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2560		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2561		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2562		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2563		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2564	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2565		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2566		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2567		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2568		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2569		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2570	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2571	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2572		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2573		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2574		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2575		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2576		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2577		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2578	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2579		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2580		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2581		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2582		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2583		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2584		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2585	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2586		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2587		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2588		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2589		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2590		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2591		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2592	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2593		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2594		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2595		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2596		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2597		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2598		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2599	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2600		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2601		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2602		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2603		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2604		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2605		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2606	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2607		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2608		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2609		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2610		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2611		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2612		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2613	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2614		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2615		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2616		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2617		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2618		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2619		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2620		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2621		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2622		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2623		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2624		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2625		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2626		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2627	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2628		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2629		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2630		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2631		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2632		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2633		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2634	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2635		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2636		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2637		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2638		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2639		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2640		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2641	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2642		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2643		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2644		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2645		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2646		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2647		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2648	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2649		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2650		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2651		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2652		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2653		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2654		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2655	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2656		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2657		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2658		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2659		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2660		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2661		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2662	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2663		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2664		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2665		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2666		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2667		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2668		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2669	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2670		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2671		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2672		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2673		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2674		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2675		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2676	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2677		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2678		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2679		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2680		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2681		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2682		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2683	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2684		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2685		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2686		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2687		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2688		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2689		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2690	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2691		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2692		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2693		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
2694		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2695		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2696		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2697	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2698		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2699		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2700		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
2701		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2702		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2703		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2704	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2705		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2706		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2707		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
2708		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2709		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2710		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2711	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2712		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2713		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2714		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
2715		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2716		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2717		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2718		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2719	F	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2720		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2721	F	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
2722		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2723		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2724		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2725		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2726		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2727		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2728		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
2729		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2730		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2731		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2732	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2733		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2734		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2735		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
2736		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2737		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2738		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2739	F	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2740		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2741		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2742		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
2743		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2744		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2745		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2746	F	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2747		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2748		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2749		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
2750		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2751		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2752		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2753	F	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2754		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2755		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2756		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
2757		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2758		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2759		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2760	F	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2761		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2762		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2763		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
2764		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2765		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2766		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2767	F	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2768		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2769		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2770		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
2771		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2772		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2773		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2774	F	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2775		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2776		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2777		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
2778		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2779		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2780		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2781	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2782	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2783		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2784		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
2785		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2786		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2787		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2788		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2789		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2790		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2791		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
2792		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2793		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2794		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2795	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2796		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2797		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2798		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
2799		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2800		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2801		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2802		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2803		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2804		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2805		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
2806		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2807		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2808		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2809	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2810		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2811		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2812		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
2813		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2814		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2815		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2816	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2817		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2818		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2819		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
2820		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2821		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2822		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2823	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2824		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2825		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2826		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
2827		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2828		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2829		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2830	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2831		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2832		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2833		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
2834		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2835		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2836		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2837	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2838		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2839		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2840		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
2841		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2842		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2843		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2844	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2845		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2846		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2847		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
2848		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2849		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2850		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2851	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2852		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2853		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2854		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
2855		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2856		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2857		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2858		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2859	F	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2860		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2861		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2862		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2863		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2864		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2865		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2866		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
2867		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2868		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2869		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2870	F	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2871		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2872		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2873		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
2874		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2875		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2876		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2877	F	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2878		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2879		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2880		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
2881		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2882		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2883		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2884	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2885		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2886		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2887		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
2888		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2889		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2890		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2891	F	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2892		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2893		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2894		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
2895		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2896		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2897		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2898		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2899		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2900		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2901		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
2902		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2903		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2904		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2905	F	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2906		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2907		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2908		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
2909		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2910		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2911		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2912	F	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2913		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2914		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2915		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
2916		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2917		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2918		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2919	F	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2920		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2921		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2922		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
2923		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2924		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2925		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2926	F	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2927		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2928		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2929		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
2930		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2931		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2932		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2933	F	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2934		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2935		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2936		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
2937		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2938		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2939		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2940	F	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2941		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2942		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2943		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
2944		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2945		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2946		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2947	F	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2948		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2949		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2950		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
2951		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2952		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2953		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2954	F	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2955		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2956		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2957		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
2958		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2959		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2960		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2961	F	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2962		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2963		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2964		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
2965		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2966		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2967		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2968	F	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2969		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2970		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2971		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
2972		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2973		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2974		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2975	F	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2976		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2977		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2978		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
2979		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2980		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2981		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2982	F	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2983		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2984		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2985		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
2986		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2987		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2988		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2989	F	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2990		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2991		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2992		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
2993		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2994		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2995		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2996	F	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2997		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2998		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
2999		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3000		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3001		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3002		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3003	F	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3004		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3005		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3006		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3007		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3008		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3009		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3010	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3011		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3012		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3013		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3014		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3015		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3016		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3017		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3018		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3019		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3020		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3021		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3022		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3023		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3024	F	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3025		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3026		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3027		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3028		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3029		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3030		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3031	F	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3032		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3033		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3034		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3035		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3036		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3037		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3038	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3039		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3040		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3041		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3042		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3043		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3044		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3045	F	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3046		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3047		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3048		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3049		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3050		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3051		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3052	F	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3053		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3054		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3055		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3056		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3057		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3058		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3059	F	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3060		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3061		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3062		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3063		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3064		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3065		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3066	F	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3067		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3068		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3069		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3070		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3071		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3072		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3073	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3074		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3075		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3076		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3077		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3078		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3079		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3080	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3081		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3082		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3083		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3084		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3085		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3086		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3087	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3088		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3089		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3090		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3091		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3092		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3093		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3094	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3095		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3096		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3097		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3098		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3099		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3100		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3101		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3102		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3103		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3104		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3105		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3106		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3107		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3108		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3109		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3110		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3111		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3112		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3113	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3114		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3115		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3116		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3117		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3118		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3119		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3120		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3121		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3122		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3123		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3124		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3125		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3126		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3127	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3128		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3129		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3130		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3131		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3132		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3133		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3134	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3135		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3136		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3137		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3138		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3139		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3140		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3141	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3142		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3143		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3144		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3145		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3146		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3147		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3148	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3149		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3150		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3151		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3152		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3153		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3154		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3155	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3156		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3157		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3158		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3159		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3160		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3161		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3162	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3163		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3164		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3165		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3166		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3167		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3168		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3169	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3170		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3171		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3172		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3173		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3174	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3175		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3176		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3177		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3178		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3179	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3180		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3181		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3182		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3183		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3184	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3185		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3186		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3187		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3188		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3189	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3190		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3191		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3192		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3193		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3194	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3195		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3196		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3197		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3198		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3199	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3200		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3201		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3202		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3203		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3204	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3205		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3206		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3207		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3208		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3209	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3210		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3211		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3212		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3213		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3214	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3215		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3216		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3217		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3218		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3219	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3220		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3221		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3222		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3223		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3224	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3225		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3226		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3227		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3228		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3229	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3230		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3231		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3232		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3233		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3234	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3235		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3236		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3237		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3238		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3239	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3240		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3241		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3242		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3243		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3244		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3245	F	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3246		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3247		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3248		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3249		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3250		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3251		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3252		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3253		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3254	F	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3255		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3256		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3257		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3258		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3259	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3260		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3261		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3262		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3263		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3264	F	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3265		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3266		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3267		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3268		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3269	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3270		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3271		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3272		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3273		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3274	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3275		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3276		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3277		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3278		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3279	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3280		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3281		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3282		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3283		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3284	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3285		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3286		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3287		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3288		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3289	F	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3290		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3291		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3292		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3293		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3294	F	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3295		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3296		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3297		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3298		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3299	F	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3300		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3301		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3302		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3303		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3304	F	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3305		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3306		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3307		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3308		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3309	F	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3310		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3311		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3312		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3313		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3314	F	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3315		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3316		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3317		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3318		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3319	F	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3320		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3321		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3322		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3323		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3324	F	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3325		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3326		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3327		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3328		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3329	F	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3330		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3331		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3332		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3333		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3334	F	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3335		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3336		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3337		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3338		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3339	F	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3340		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3341		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3342		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3343		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3344	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3345		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3346		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3347		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3348		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3349		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3350		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3351		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3352		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3353		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3354	F	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3355		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3356		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3357		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3358		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3359	F	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3360		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3361		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3362		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3363		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3364	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3365		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3366		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3367		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3368		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3369	F	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3370		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3371		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3372		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3373		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3374	F	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3375		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3376		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3377		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
3378		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3379	F	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3380		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3381		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3382		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
3383		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3384	F	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3385		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3386		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3387		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
3388		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3389		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3390		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3391		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3392		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3393		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3394	F	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3395		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3396		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3397		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3398		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3399	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3400		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3401		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3402		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3403		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3404	F	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3405		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3406		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3407		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3408		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3409	F	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3410		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3411		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3412		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3413		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3414	F	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3415		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3416		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3417		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3418		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3419	F	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3420		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3421		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3422		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3423		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3424	F	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3425		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3426		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3427		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3428		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3429	F	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3430		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3431		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3432		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3433		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3434	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3435	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3436		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3437	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3438		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3439		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3440		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3441		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3442		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3443		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3444	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3445		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3446		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3447		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3448		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3449	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3450		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3451		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3452		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3453		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3454	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3455		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3456		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3457		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3458		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3459	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3460		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3461		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3462		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3463		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3464	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3465		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3466		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3467		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3468		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3469	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3470		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3471		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3472		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3473		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3474	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3475		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3476		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3477		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3478		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3479	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3480		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3481		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3482		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3483		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3484	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3485		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3486		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3487		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3488		RIVER		RAW GRAB	TRANSECT	5527	100 N SPRING-1A		
3489		RIVER		RAW GRAB	TRANSECT	5527	100 N SPRING-1A		
3490		RIVER		RAW GRAB	TRANSECT	5527	100 N SPRING-1A		
3491		RIVER		RAW GRAB	TRANSECT	5528	100 N SPRING-1B		
3492		RIVER		RAW GRAB	TRANSECT	5528	100 N SPRING-1B		
3493		RIVER		RAW GRAB	TRANSECT	5528	100 N SPRING-1B		
3494		RIVER		RAW GRAB	TRANSECT	5529	100 N SPRING-1C		
3495		RIVER		RAW GRAB	TRANSECT	5529	100 N SPRING-1C		
3496		RIVER		RAW GRAB	TRANSECT	5529	100 N SPRING-1C		
3497		RIVER		RAW GRAB	TRANSECT	5530	100 N SPRING-1D		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3498		RIVER		RAW GRAB	TRANSECT	5530	100 N SPRING-1D		
3499		RIVER		RAW GRAB	TRANSECT	5530	100 N SPRING-1D		
3500		RIVER		RAW GRAB	TRANSECT	5524	100 N SPRING-2		
3501		RIVER		RAW GRAB	TRANSECT	5524	100 N SPRING-2		
3502		RIVER		RAW GRAB	TRANSECT	5524	100 N SPRING-2		
3503		RIVER		RAW GRAB	TRANSECT	5531	100 N SPRING-3A		
3504		RIVER		RAW GRAB	TRANSECT	5531	100 N SPRING-3A		
3505		RIVER		RAW GRAB	TRANSECT	5531	100 N SPRING-3A		
3506		RIVER		RAW GRAB	TRANSECT	5532	100 N SPRING-3B		
3507		RIVER		RAW GRAB	TRANSECT	5532	100 N SPRING-3B		
3508		RIVER		RAW GRAB	TRANSECT	5532	100 N SPRING-3B		
3509		RIVER		RAW GRAB	TRANSECT	5533	100 N SPRING-3C		
3510		RIVER		RAW GRAB	TRANSECT	5533	100 N SPRING-3C		
3511		RIVER		RAW GRAB	TRANSECT	5533	100 N SPRING-3C		
3512		RIVER		RAW GRAB	TRANSECT	5534	100 N SPRING-3D		
3513		RIVER		RAW GRAB	TRANSECT	5534	100 N SPRING-3D		
3514		RIVER		RAW GRAB	TRANSECT	5534	100 N SPRING-3D		
3515		RIVER		RAW GRAB	TRANSECT	5535	100 N SPRING-4A		
3516		RIVER		RAW GRAB	TRANSECT	5535	100 N SPRING-4A		
3517		RIVER		RAW GRAB	TRANSECT	5535	100 N SPRING-4A		
3518		RIVER		RAW GRAB	TRANSECT	5536	100 N SPRING-4B		
3519		RIVER		RAW GRAB	TRANSECT	5537	100 N SPRING-4C		
3520		RIVER		RAW GRAB	TRANSECT	5538	100 N SPRING-4D		
3521		RIVER		RAW GRAB	TRANSECT	5539	100 N SPRING-5		
3522		RIVER		RAW GRAB	TRANSECT	5539	100 N SPRING-5		
3523		RIVER		RAW GRAB	TRANSECT	5539	100 N SPRING-5		
3524		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3525	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3526		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3527		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3528		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3529		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3530		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3531		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3532		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3533		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3534		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3535		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3536		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3537		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3538		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3539		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3540		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3541		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3542		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3543		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3544		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3545		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3546		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3547		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3548		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3549		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3550		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3551		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3552		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3553		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3554		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3555		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3556		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3557		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3558		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3559		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3560		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3561		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3562		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3563		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3564		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3565		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3566		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3567		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3568		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3569		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3570		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3571		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3572		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3573		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3574		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3575		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3576		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3577		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3578		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3579		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3580		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3581		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3582		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3583		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3584		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3585		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3586		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3587		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3588		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3589		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3590		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3591		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3592		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3593		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3594		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3595		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3596		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3597		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3598		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3599		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3600		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3601		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3602		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3603		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3604		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3605		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3606		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3607		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3608		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3609		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3610		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3611		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3612		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3613		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3614		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3615		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3616		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3617		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3618		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3619		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3620		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3621		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3622		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3623		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3624		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3625		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3626		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3627		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3628		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3629	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3630		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3631	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3632		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3633		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3634		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3635		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3636		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3637		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3638		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3639		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3640		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3641		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3642		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3643		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3644		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3645		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3646		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3647		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3648		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3649		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3650		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3651		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3652		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3653		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3654		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3655		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3656		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3657		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3658		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3659		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3660		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3661		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3662		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3663		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3664		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3665	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3666		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3667	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3668		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3669		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3670	F	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3671		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3672		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3673		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3674		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3675		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3676		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3677		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3678		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3679		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3680		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3681		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3682		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3683		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3684		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3685		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3686		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3687		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3688		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3689		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3690		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3691		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3692		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3693		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3694		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3695		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3696		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3697		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3698		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3699		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3700		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3701		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3702		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3703		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3704		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3705		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3706		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3707		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3708		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3709		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3710		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3711		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3712		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3713		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3714		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3715		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3716		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3717		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3718		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3719		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3720		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3721		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3722		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3723		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3724		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3725		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3726		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3727		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3728		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3729		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3730		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3731		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3732		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3733		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3734		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3735		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3736		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3737		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3738		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3739		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3740		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3741		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3742		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3743		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3744		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3745		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3746		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3747		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3748		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
3749		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
3750		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
3751		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
3752		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
3753		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
3754		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3755		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3756		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3757		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3758		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
3759		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3760		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3761		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3762		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
3763		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3764		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3765		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3766		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3767		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3768		RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
3769		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
3770		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
3771		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
3772		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
3773		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
3774		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
3775		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
3776		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
3777		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
3778		RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
3779		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
3780		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
3781		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
3782		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
3783		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
3784		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
3785		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
3786		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
3787		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
3788		RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
3789		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
3790		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
3791		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
3792		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
3793		RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
3794		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3795		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3796		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3797		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3798		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
3799		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3800		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3801		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3802		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3803		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
3804		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3805		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3806		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3807		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3808		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
3809		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3810		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3811		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3812		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3813		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
3814		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3815		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3816		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3817		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3818		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
3819		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3820		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3821		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3822		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3823		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
3824		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3825		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3826		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3827		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3828	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
3829		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3830		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3831		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3832		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3833		RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
3834		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3835		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3836		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3837		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3838		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
3839		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3840		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3841		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3842		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3843		RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
3844		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3845		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3846		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3847		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3848		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
3849		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3850		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3851		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3852		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3853		RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
3854	F	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3855		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3856		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3857		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3858		RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
3859		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3860		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3861	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3862		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3863		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
3864		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3865		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3866		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3867		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3868		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
3869		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3870		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3871		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3872		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3873		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
3874		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3875		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3876		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3877		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3878		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
3879		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3880		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3881		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3882		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3883		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
3884		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3885		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3886		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3887		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3888		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
3889		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3890		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3891		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3892		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3893		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
3894		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3895		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3896		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3897		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3898		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
3899		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3900		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3901		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3902		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3903		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
3904		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3905		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3906		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3907		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3908		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
3909		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3910		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3911		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3912		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3913		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
3914		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3915		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3916		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3917		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3918		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
3919		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3920		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3921		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3922		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3923		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
3924		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3925		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3926		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3927		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3928		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
3929		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3930		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3931		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3932		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3933		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
3934		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3935		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3936		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3937		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3938		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
3939		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3940		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3941		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3942		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3943		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
3944		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3945		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3946		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3947		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3948		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
3949		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3950		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3951		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3952		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
3953		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3954		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3955		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3956		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3957		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3958		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
3959		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3960		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3961		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3962		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3963		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
3964		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3965	F	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3966		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3967		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3968		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
3969		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3970		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3971		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3972		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3973		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
3974		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3975	F	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3976		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3977		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3978		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
3979		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3980		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3981		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3982		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3983		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
3984		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3985		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3986		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3987		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3988		RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
3989		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3990		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3991		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
3992		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3993		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
3994		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3995		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3996		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3997		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3998		RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
3999		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4000		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4001		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4002		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4003		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4004		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
4005		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
4006		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
4007		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
4008		RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
4009		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
4010		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
4011		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
4012		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
4013		RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
4014		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4015		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4016		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4017		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4018		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4019		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4020		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4021		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4022		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4023		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4024		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4025		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4026		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4027		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4028		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4029		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4030		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4031		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4032		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4033		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4034		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4035		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4036		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4037		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4038		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4039		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4040		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4041		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4042		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4043		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4044		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4045		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4046		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4047		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4048		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4049		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4050		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4051		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4052		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4053		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4054		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4055		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4056		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4057		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4058		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4059		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4060		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4061		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4062		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4063		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4064		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4065		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4066		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4067		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4068		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4069		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4070		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4071		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4072		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4073		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4074		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4075		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4076		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4077		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4078		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4079		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4080		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4081		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4082		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4083		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4084		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4085		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4086		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4087		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4088		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4089		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4090		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4091		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4092		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4093		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4094		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4095		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4096		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4097		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4098		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4099		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4100		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4101		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4102		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4103		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4104		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4105		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4106		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4107		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4108		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4109		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4110		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4111		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4112		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4113		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4114		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4115		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4116		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4117		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4118		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4119		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4120		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4121		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4122	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4123		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4124		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4125		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4126		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4127		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4128		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4129		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4130		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4131		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4132	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4133		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4134		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4135		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4136		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4137	F	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4138		RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
4139		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4140		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4141		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4142		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4143		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4144		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4145		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4146		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4147	F	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4148		RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
4149		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4150		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4151		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4152		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4153		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4154		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4155		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4156		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4157	F	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4158		RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
4159		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4160		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4161		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4162		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4163		RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
4164		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4165		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4166		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4167		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4168		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4169		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4170		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4171		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4172		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4173		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
4174		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
4175		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
4176		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
4177		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
4178		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
4179		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
4180		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
4181		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4182		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
4183		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
4184		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
4185		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
4186		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
4187		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
4188		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
4189		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
4190		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
4191		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
4192	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
4193		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
4194		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
4195		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
4196		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
4197		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
4198		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
4199		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4		300 METERS DOWNRIVER OF 100 N-1.
4200		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4		300 METERS DOWNRIVER OF 100 N-1.
4201		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4		300 METERS DOWNRIVER OF 100 N-1.
4202	F	RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4		300 METERS DOWNRIVER OF 100 N-1.
4203		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4		300 METERS DOWNRIVER OF 100 N-1.
4204	F	RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9		300 METERS UPRIVER 100 N-1.
4205		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9		300 METERS UPRIVER 100 N-1.
4206		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9		300 METERS UPRIVER 100 N-1.
4207		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9		300 METERS UPRIVER 100 N-1.
4208		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9		300 METERS UPRIVER 100 N-1.
4209	F	RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2		AT CASSION 1-N-8T.
4210		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2		AT CASSION 1-N-8T.
4211		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2		AT CASSION 1-N-8T.
4212		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2		AT CASSION 1-N-8T.
4213		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2		AT CASSION 1-N-8T.
4214		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8		2ND POWERLINE UPRIVER 100N.
4215		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8		2ND POWERLINE UPRIVER 100N.
4216		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8		2ND POWERLINE UPRIVER 100N.
4217	F	RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8		2ND POWERLINE UPRIVER 100N.
4218		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8		2ND POWERLINE UPRIVER 100N.
4219		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4220		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4221		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4222	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4223		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4224		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4225		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4226		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4227		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4228		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4229		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4230		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4231		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4232	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4233		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4234		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4235		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4236		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4237		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4238		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4239		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
4240		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
4241		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
4242		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
4243		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
4244		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
4245		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
4246		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
4247		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
4248		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
4249		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
4250		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
4251		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
4252	F	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
4253		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
4254		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
4255		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
4256		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
4257		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4258		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
4259		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
4260		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
4261		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
4262	F	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
4263		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
4264		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5		
4265		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5		
4266		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5		
4267		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5		
4268		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5		
4269		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1		
4270		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1		
4271		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1		
4272	F	RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1		
4273		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1		
4274		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5		
4275	F	RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5		
4276		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5		
4277		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5		
4278		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5		
4279		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9		
4280		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9		
4281		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9		
4282		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9		
4283		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9		
4284		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
4285		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
4286		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
4287	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
4288		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1		
4289		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4290		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4291		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4292		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4293		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4294		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4295		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4296		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4297		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4298		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4299		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4300		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4301		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4302	F	RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4303		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4304		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4305		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4306		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4307		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4308		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4309		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4310		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4311		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4312		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4313		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4314		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4315		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4316		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4317	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4318		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4319		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4320		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4321		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4322	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4323		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4324		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4325		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4326		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4327		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4328		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4329		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4330		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4331		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4332		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4333		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4334		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4335		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4336		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4337	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4338		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4339		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
4340		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
4341		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
4342		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
4343		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
4344		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
4345		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
4346		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
4347		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
4348		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
4349		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
4350		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
4351		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
4352		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
4353		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
4354		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
4355		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
4356		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
4357		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
4358		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
4359		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
4360		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
4361		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
4362		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
4363		RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
4364		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
4365		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
4366		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
4367		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
4368		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
4369		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
4370		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
4371		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4372	F	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
4373		RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
4374		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
4375		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
4376		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
4377		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
4378		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
4379		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
4380		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
4381		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
4382		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
4383		RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
4384		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
4385	F	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
4386		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
4387	F	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
4388		RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
4389		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
4390		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
4391		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
4392		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
4393		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
4394		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
4395		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
4396		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
4397		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
4398		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
4399		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
4400		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
4401		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
4402		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
4403		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
4404		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
4405		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
4406		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
4407		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
4408		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
4409		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4410	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
4411		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
4412		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
4413		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
4414		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4415		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4416		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4417		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4418		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
4419		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26		
4420		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26		
4421		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26		
4422		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26		
4423		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26		
4424		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27		
4425		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27		
4426		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27		
4427	F	RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27		
4428		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27		
4429		RIVER		RAW GRAB	TRANSECT	8102	HANFRD TWNSITE HRM29		
4430		RIVER		RAW GRAB	TRANSECT	8102	HANFRD TWNSITE HRM29		
4431		RIVER		RAW GRAB	TRANSECT	8102	HANFRD TWNSITE HRM29		
4432		RIVER		RAW GRAB	TRANSECT	8102	HANFRD TWNSITE HRM29		
4433		RIVER		RAW GRAB	TRANSECT	8102	HANFRD TWNSITE HRM29		
4434		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30		
4435		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30		
4436		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30		
4437		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30		
4438		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30		
4439		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4440		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4441		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4442		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4443		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4444		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4445		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4446		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4447		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4448		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4449		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4450		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4451		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4452		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4453		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4454		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4455		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4456		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4457		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4458		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4459		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4460		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4461		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4462		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4463		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4464		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4465		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4466		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4467		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4468		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4469		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4470		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4471		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4472		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4473		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4474		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4475		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4476		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4477		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4478		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4479		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4480		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4481		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4482		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4483		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4484		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4485		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4486		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4487	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4488		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4489		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4490		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4491		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4492		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4493		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4494		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4495		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4496		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4497		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4498		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4499		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4500		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4501		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4502		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4503		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4504		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4505	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4506		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4507		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4508		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4509		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4510	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4511		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4512	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4513		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4514		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4515	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4516		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4517		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4518		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4519		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4520	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4521		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4522		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4523		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4524		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4525		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4526		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4527		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4528		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4529		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4530		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4531		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4532		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4533		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4534		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4535		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4536	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4537		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4538		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4539		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4540		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4541		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4542		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4543		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4544		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4545		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4546		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4547		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4548		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4549		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4550		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4551		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4552		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4553		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4554		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4555		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4556		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4557		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4558		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4559		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4560		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4561		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4562		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4563		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4564		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4565		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4566		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4567		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4568		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4569		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4570		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4571		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4572		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4573	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4574		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4575		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4576		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4577		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4578		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4579		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4580	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4581		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4582		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4583		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4584		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4585		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4586		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4587		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4588		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4589		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4590		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4591	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4592		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4593		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4594		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4595		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4596		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4597		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4598		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4599		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4600		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4601		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4602		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4603		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4604		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4605		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4606	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4607		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
4608		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4609		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4610		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4611		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4612		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
4613		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4614		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4615		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4616	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4617		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
4618		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4619		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4620		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4621		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4622		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
4623		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4624		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4625		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4626		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4627		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5		
4628		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4629		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4630		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4631		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4632		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9		
4633		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4634		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4635		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4636		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		
4637		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
4638		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4639		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4640		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4641		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4642		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8		
4643		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4644		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4645		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4646		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4647		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
4648		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4649		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4650		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4651	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4652		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
4653		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4654		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4655		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4656		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4657		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
4658		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4659		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4660		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4661		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4662		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
4663		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4664		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4665		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4666		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4667		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
4668		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4669		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4670		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4671	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
4672		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		

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117	REFER TO FOLLOW-UP ANALYSIS REQUEST #W004 REGARDING U-ISO, UNRESOLVED ANOMALOUS REPORT.
118	REFER TO FOLLOW-UP ANALYSIS REQUEST #W004 REGARDING U-ISO, UNRESOLVED ANOMALOUS REPORT.
119	REFER TO FOLLOW-UP ANALYSIS REQUEST #W004 REGARDING U-ISO, UNRESOLVED ANOMALOUS REPORT.
120	REFER TO FOLLOW-UP ANALYSIS REQUEST #W004 REGARDING U-ISO, UNRESOLVED ANOMALOUS REPORT.
121	REFER TO FOLLOW-UP ANALYSIS REQUEST #W004 REGARDING U-ISO, UNRESOLVED ANOMALOUS REPORT.
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177	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
178	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
179	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
180	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
181	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
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281	REFER TO INCIDENT REPORT 7/23/92 REGARDING ISO. URANIUM MDC.
282	REFER TO INCIDENT REPORT 7/23/92 REGARDING ISO. URANIUM MDC.
283	REFER TO INCIDENT REPORT 7/23/92 REGARDING ISO. URANIUM MDC.
284	REFER TO INCIDENT REPORT 7/23/92 REGARDING ISO. URANIUM MDC.
285	REFER TO INCIDENT REPORT 7/23/92 REGARDING ISO. URANIUM MDC.
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411	REFER TO 10/29/92 INCIDENT REPORT REGARDING LOST LO H-3.
412	REFER TO 10/29/92 INCIDENT REPORT REGARDING LOST LO H-3.
413	REFER TO 10/29/92 INCIDENT REPORT REGARDING LOST LO H-3.
414	REFER TO 10/29/92 INCIDENT REPORT REGARDING LOST LO H-3.
415	REFER TO 10/29/92 INCIDENT REPORT REGARDING LOST LO H-3.
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446	REFER TO 1/28/93 INCIDENT REPORT REGARDING SR-90 MDC.
447	REFER TO 1/28/93 INCIDENT REPORT REGARDING SR-90 MDC.
448	REFER TO 1/28/93 INCIDENT REPORT REGARDING SR-90 MDC.
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521	REFER TO INCIDENT REPORT 4/29/93 REGARDING ISOTOPIC URANIUM MDC.
522	REFER TO INCIDENT REPORT 4/29/93 REGARDING ISOTOPIC URANIUM MDC.
523	REFER TO INCIDENT REPORT 4/29/93 REGARDING ISOTOPIC URANIUM MDC.
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642	REFER TO INCIDENT REPORT 11/10/93 REGARDING U-ISOTOPIC LOST AT LAB.
643	REFER TO INCIDENT REPORT 11/10/93 REGARDING U-ISOTOPIC LOST AT LAB.
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645	REFER TO INCIDENT REPORT 11/10/93 REGARDING U-ISOTOPIC LOST AT LAB.
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647	REFER TO INCIDENT REPORT 11/10/93 REGARDING U-ISOTOPIC LOST AT LAB.

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648	REFER TO 11/3/93 INCIDENT REPORT REGARDING LOST SR-90.
649	REFER TO 11/3/93 INCIDENT REPORT REGARDING LOST SR-90.
650	REFER TO 11/3/93 INCIDENT REPORT REGARDING LOST SR-90.
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722	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
723	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.

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724	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
725	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
726	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
727	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
728	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
729	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
730	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
731	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
732	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
733	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
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739	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
740	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
741	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
742	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
743	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
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774	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
775	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
776	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
777	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
778	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
779	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
780	NO SAMPLE.
781	NO SAMPLE.
782	NO SAMPLE.
783	NO SAMPLE.
784	NO SAMPLE.
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851	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
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856	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
2472	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2473	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2474	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2475	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2476	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2477	
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2479	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2480	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2481	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2482	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2483	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
2484	
2485	
2486	RIVER WATER VERY HIGH.
2487	RIVER WATER VERY HIGH.
2488	RIVER WATER VERY HIGH.
2489	RIVER WATER VERY HIGH.
2490	RIVER WATER VERY HIGH.
2491	
2492	
2493	RIVER WATER VERY HIGH.
2494	RIVER WATER VERY HIGH.
2495	RIVER WATER VERY HIGH.
2496	RIVER WATER VERY HIGH.
2497	RIVER WATER VERY HIGH.
2498	
2499	
2500	RIVER WATER VERY HIGH.
2501	RIVER WATER VERY HIGH.
2502	RIVER WATER VERY HIGH.
2503	RIVER WATER VERY HIGH.
2504	RIVER WATER VERY HIGH.
2505	
2506	
2507	RIVER WATER VERY HIGH.
2508	RIVER WATER VERY HIGH.
2509	RIVER WATER VERY HIGH.

	AC
1	SAMP_COMMENT
2510	RIVER WATER VERY HIGH.
2511	RIVER WATER VERY HIGH.
2512	
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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2618	
2619	WATER LEVEL HIGH.
2620	WATER LEVEL HIGH.
2621	WATER LEVEL HIGH.
2622	WATER LEVEL HIGH.
2623	WATER LEVEL HIGH.

	AC
1	SAMP_COMMENT
2624	
2625	
2626	WATER LEVEL HIGH.
2627	WATER LEVEL HIGH.
2628	WATER LEVEL HIGH.
2629	WATER LEVEL HIGH.
2630	WATER LEVEL HIGH.
2631	
2632	
2633	WATER LEVEL HIGH.
2634	WATER LEVEL HIGH.
2635	WATER LEVEL HIGH.
2636	WATER LEVEL HIGH.
2637	WATER LEVEL HIGH.
2638	
2639	
2640	WATER LEVEL HIGH.
2641	WATER LEVEL HIGH.
2642	WATER LEVEL HIGH.
2643	WATER LEVEL HIGH.
2644	WATER LEVEL HIGH.
2645	
2646	
2647	WATER LEVEL HIGH.
2648	WATER LEVEL HIGH.
2649	WATER LEVEL HIGH.
2650	WATER LEVEL HIGH.
2651	WATER LEVEL HIGH.
2652	
2653	
2654	WATER LEVEL HIGH.
2655	WATER LEVEL HIGH.
2656	WATER LEVEL HIGH.
2657	WATER LEVEL HIGH.
2658	WATER LEVEL HIGH.
2659	
2660	
2661	WATER LEVEL HIGH.

	AC
1	SAMP_COMMENT
2662	WATER LEVEL HIGH.
2663	WATER LEVEL HIGH.
2664	WATER LEVEL HIGH.
2665	WATER LEVEL HIGH.
2666	
2667	
2668	WATER LEVEL HIGH.
2669	WATER LEVEL HIGH.
2670	WATER LEVEL HIGH.
2671	WATER LEVEL HIGH.
2672	WATER LEVEL HIGH.
2673	
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2675	WATER LEVEL HIGH.
2676	WATER LEVEL HIGH.
2677	WATER LEVEL HIGH.
2678	WATER LEVEL HIGH.
2679	WATER LEVEL HIGH.
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2682	WATER LEVEL HIGH.
2683	WATER LEVEL HIGH.
2684	WATER LEVEL HIGH.
2685	WATER LEVEL HIGH.
2686	WATER LEVEL HIGH.
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
2928	
2929	
2930	
2931	
2932	SAMPLED AT 3 FT. OF WATER.
2933	SAMPLED AT 3 FT. OF WATER.
2934	SAMPLED AT 3 FT. OF WATER.
2935	SAMPLED AT 3 FT. OF WATER.
2936	SAMPLED AT 3 FT. OF WATER.
2937	
2938	
2939	SAMPLED AT 2 FT. OF WATER.
2940	SAMPLED AT 2 FT. OF WATER.
2941	SAMPLED AT 2 FT. OF WATER.
2942	SAMPLED AT 2 FT. OF WATER.
2943	SAMPLED AT 2 FT. OF WATER.
2944	
2945	
2946	SAMPLED AT 5 FT. OF WATER.
2947	SAMPLED AT 5 FT. OF WATER.
2948	SAMPLED AT 5 FT. OF WATER.
2949	SAMPLED AT 5 FT. OF WATER.
2950	SAMPLED AT 5 FT. OF WATER.
2951	
2952	
2953	SAMPLED AT 5 FT. OF WATER.
2954	SAMPLED AT 5 FT. OF WATER.
2955	SAMPLED AT 5 FT. OF WATER.
2956	SAMPLED AT 5 FT. OF WATER.
2957	SAMPLED AT 5 FT. OF WATER.
2958	
2959	
2960	SAMPLED AT 5.5 FT. OF WATER.
2961	SAMPLED AT 5.5 FT. OF WATER.
2962	SAMPLED AT 5.5 FT. OF WATER.
2963	SAMPLED AT 5.5 FT. OF WATER.
2964	SAMPLED AT 5.5 FT. OF WATER.
2965	

	AC
1	SAMP_COMMENT
2966	
2967	SAMPLED AT 5.2 FT. OF WATER.
2968	SAMPLED AT 5.2 FT. OF WATER.
2969	SAMPLED AT 5.2 FT. OF WATER.
2970	SAMPLED AT 5.2 FT. OF WATER.
2971	SAMPLED AT 5.2 FT. OF WATER.
2972	
2973	
2974	SAMPLED AT 4 FT. OF WATER.
2975	SAMPLED AT 4 FT. OF WATER.
2976	SAMPLED AT 4 FT. OF WATER.
2977	SAMPLED AT 4 FT. OF WATER.
2978	SAMPLED AT 4 FT. OF WATER.
2979	
2980	
2981	SAMPLED AT 4 FT. OF WATER.
2982	SAMPLED AT 4 FT. OF WATER.
2983	SAMPLED AT 4 FT. OF WATER.
2984	SAMPLED AT 4 FT. OF WATER.
2985	SAMPLED AT 4 FT. OF WATER.
2986	
2987	
2988	SAMPLED AT 2.3 FT. OF WATER.
2989	SAMPLED AT 2.3 FT. OF WATER.
2990	SAMPLED AT 2.3 FT. OF WATER.
2991	SAMPLED AT 2.3 FT. OF WATER.
2992	SAMPLED AT 2.3 FT. OF WATER.
2993	
2994	
2995	SAMPLED AT 1.5 FT. OF WATER.
2996	SAMPLED AT 1.5 FT. OF WATER.
2997	SAMPLED AT 1.5 FT. OF WATER.
2998	SAMPLED AT 1.5 FT. OF WATER.
2999	SAMPLED AT 1.5 FT. OF WATER.
3000	
3001	
3002	SAMPLED AT 2 FT. OF WATER.
3003	SAMPLED AT 2 FT. OF WATER.

	AC
1	SAMP_COMMENT
3004	SAMPLED AT 2 FT. OF WATER.
3005	SAMPLED AT 2 FT. OF WATER.
3006	SAMPLED AT 2 FT. OF WATER.
3007	
3008	
3009	SAMPLED AT 3 FT. OF WATER.
3010	SAMPLED AT 3 FT. OF WATER.
3011	SAMPLED AT 3 FT. OF WATER.
3012	SAMPLED AT 3 FT. OF WATER.
3013	SAMPLED AT 3 FT. OF WATER.
3014	
3015	
3016	SAMPLED AT 2 FT. OF WATER.
3017	SAMPLED AT 2 FT. OF WATER.
3018	SAMPLED AT 2 FT. OF WATER.
3019	SAMPLED AT 2 FT. OF WATER.
3020	SAMPLED AT 2 FT. OF WATER.
3021	
3022	
3023	SAMPLED AT 8 FT. OF WATER.
3024	SAMPLED AT 8 FT. OF WATER.
3025	SAMPLED AT 8 FT. OF WATER.
3026	SAMPLED AT 8 FT. OF WATER.
3027	SAMPLED AT 8 FT. OF WATER.
3028	
3029	
3030	SAMPLED AT 14 FT. OF WATER.
3031	SAMPLED AT 14 FT. OF WATER.
3032	SAMPLED AT 14 FT. OF WATER.
3033	SAMPLED AT 14 FT. OF WATER.
3034	SAMPLED AT 14 FT. OF WATER.
3035	
3036	
3037	SAMPLED AT 16 FT. OF WATER.
3038	SAMPLED AT 16 FT. OF WATER.
3039	SAMPLED AT 16 FT. OF WATER.
3040	SAMPLED AT 16 FT. OF WATER.
3041	SAMPLED AT 16 FT. OF WATER.

	AC
1	SAMP_COMMENT
3042	
3043	
3044	SAMPLED AT 16 FT. OF WATER.
3045	SAMPLED AT 16 FT. OF WATER.
3046	SAMPLED AT 16 FT. OF WATER.
3047	SAMPLED AT 16 FT. OF WATER.
3048	SAMPLED AT 16 FT. OF WATER.
3049	
3050	
3051	SAMPLED AT 22 FT. OF WATER.
3052	SAMPLED AT 22 FT. OF WATER.
3053	SAMPLED AT 22 FT. OF WATER.
3054	SAMPLED AT 22 FT. OF WATER.
3055	SAMPLED AT 22 FT. OF WATER.
3056	
3057	
3058	SAMPLED AT 11 FT. OF WATER.
3059	SAMPLED AT 11 FT. OF WATER.
3060	SAMPLED AT 11 FT. OF WATER.
3061	SAMPLED AT 11 FT. OF WATER.
3062	SAMPLED AT 11 FT. OF WATER.
3063	
3064	
3065	SAMPLED AT 6 FT. OF WATER.
3066	SAMPLED AT 6 FT. OF WATER.
3067	SAMPLED AT 6 FT. OF WATER.
3068	SAMPLED AT 6 FT. OF WATER.
3069	SAMPLED AT 6 FT. OF WATER.
3070	
3071	
3072	SAMPLE DEPTH 8 FT., HANFORD SHORE.
3073	SAMPLE DEPTH 8 FT., HANFORD SHORE.
3074	SAMPLE DEPTH 8 FT., HANFORD SHORE.
3075	SAMPLE DEPTH 8 FT., HANFORD SHORE.
3076	SAMPLE DEPTH 8 FT., HANFORD SHORE.
3077	
3078	
3079	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.

	AC
1	SAMP_COMMENT
3080	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3081	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3082	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3083	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3084	
3085	
3086	SAMPLE DEPTH 12 FT. WITH BOAT ENGINE RUNNING.
3087	SAMPLE DEPTH 12 FT. WITH BOAT ENGINE RUNNING.
3088	SAMPLE DEPTH 12 FT. WITH BOAT ENGINE RUNNING.
3089	SAMPLE DEPTH 12 FT. WITH BOAT ENGINE RUNNING.
3090	SAMPLE DEPTH 12 FT. WITH BOAT ENGINE RUNNING.
3091	
3092	
3093	SAMPLE DEPTH 6 FT. WITH BOAT ENGINE RUNNING.
3094	SAMPLE DEPTH 6 FT. WITH BOAT ENGINE RUNNING.
3095	SAMPLE DEPTH 6 FT. WITH BOAT ENGINE RUNNING.
3096	SAMPLE DEPTH 6 FT. WITH BOAT ENGINE RUNNING.
3097	SAMPLE DEPTH 6 FT. WITH BOAT ENGINE RUNNING.
3098	
3099	
3100	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3101	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3102	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3103	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3104	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3105	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3106	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3107	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3108	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3109	SAMPLE DEPTH 5.5 FT. WITH BOAT ENGINE RUNNING.
3110	
3111	
3112	SAMPLE DEPTH 6.5 FT. WITHOUT BOAT ENGINE RUNNING.
3113	SAMPLE DEPTH 6.5 FT. WITHOUT BOAT ENGINE RUNNING.
3114	SAMPLE DEPTH 6.5 FT. WITHOUT BOAT ENGINE RUNNING.
3115	SAMPLE DEPTH 6.5 FT. WITHOUT BOAT ENGINE RUNNING.
3116	SAMPLE DEPTH 6.5 FT. WITHOUT BOAT ENGINE RUNNING.
3117	

	AC
1	SAMP_COMMENT
3118	
3119	SAMPLE DEPTH 8 FT. WITH BOAT ENGINE RUNNING.
3120	SAMPLE DEPTH 8 FT. WITH BOAT ENGINE RUNNING.
3121	SAMPLE DEPTH 8 FT. WITH BOAT ENGINE RUNNING.
3122	SAMPLE DEPTH 8 FT. WITH BOAT ENGINE RUNNING.
3123	SAMPLE DEPTH 8 FT. WITH BOAT ENGINE RUNNING.
3124	
3125	
3126	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3127	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3128	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3129	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3130	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3131	
3132	
3133	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3134	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3135	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3136	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3137	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3138	
3139	
3140	SAMPLE DEPTH 2.5 FT. WITH BOAT ENGINE RUNNING.
3141	SAMPLE DEPTH 2.5 FT. WITH BOAT ENGINE RUNNING.
3142	SAMPLE DEPTH 2.5 FT. WITH BOAT ENGINE RUNNING.
3143	SAMPLE DEPTH 2.5 FT. WITH BOAT ENGINE RUNNING.
3144	SAMPLE DEPTH 2.5 FT. WITH BOAT ENGINE RUNNING.
3145	
3146	
3147	SAMPLE DEPTH 3.5 FT. WITH BOAT ENGINE RUNNING.
3148	SAMPLE DEPTH 3.5 FT. WITH BOAT ENGINE RUNNING.
3149	SAMPLE DEPTH 3.5 FT. WITH BOAT ENGINE RUNNING.
3150	SAMPLE DEPTH 3.5 FT. WITH BOAT ENGINE RUNNING.
3151	SAMPLE DEPTH 3.5 FT. WITH BOAT ENGINE RUNNING.
3152	
3153	
3154	SAMPLE DEPTH 7.5 FT. WITH BOAT ENGINE RUNNING.
3155	SAMPLE DEPTH 7.5 FT. WITH BOAT ENGINE RUNNING.

	AC
1	SAMP_COMMENT
3156	SAMPLE DEPTH 7.5 FT. WITH BOAT ENGINE RUNNING.
3157	SAMPLE DEPTH 7.5 FT. WITH BOAT ENGINE RUNNING.
3158	SAMPLE DEPTH 7.5 FT. WITH BOAT ENGINE RUNNING.
3159	
3160	
3161	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3162	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3163	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3164	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3165	SAMPLE DEPTH 11 FT. WITH BOAT ENGINE RUNNING.
3166	
3167	
3168	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3169	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3170	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3171	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3172	SAMPLE DEPTH 10 FT. WITH BOAT ENGINE RUNNING.
3173	
3174	
3175	
3176	
3177	
3178	
3179	
3180	
3181	
3182	
3183	
3184	
3185	
3186	
3187	
3188	
3189	
3190	
3191	
3192	
3193	

	AC
1	SAMP_COMMENT
3194	
3195	
3196	
3197	
3198	
3199	
3200	
3201	
3202	
3203	
3204	
3205	
3206	
3207	
3208	
3209	
3210	
3211	
3212	
3213	
3214	
3215	
3216	
3217	
3218	
3219	
3220	
3221	
3222	
3223	
3224	
3225	
3226	
3227	
3228	
3229	
3230	
3231	

	AC
1	SAMP_COMMENT
3232	
3233	
3234	
3235	
3236	
3237	
3238	
3239	
3240	
3241	
3242	
3243	10 FT. RIVER DEPTH.
3244	10 FT. RIVER DEPTH.
3245	10 FT. RIVER DEPTH.
3246	10 FT. RIVER DEPTH.
3247	10 FT. RIVER DEPTH.
3248	10 FT. RIVER DEPTH.
3249	10 FT. RIVER DEPTH.
3250	10 FT. RIVER DEPTH.
3251	10 FT. RIVER DEPTH.
3252	10 FT. RIVER DEPTH.
3253	20 FT. RIVER DEPTH.
3254	20 FT. RIVER DEPTH.
3255	20 FT. RIVER DEPTH.
3256	20 FT. RIVER DEPTH.
3257	20 FT. RIVER DEPTH.
3258	31 FT. RIVER DEPTH, NO ANCHOR.
3259	31 FT. RIVER DEPTH, NO ANCHOR.
3260	31 FT. RIVER DEPTH, NO ANCHOR.
3261	31 FT. RIVER DEPTH, NO ANCHOR.
3262	31 FT. RIVER DEPTH, NO ANCHOR.
3263	31 FT. RIVER DEPTH, NO ANCHOR.
3264	31 FT. RIVER DEPTH, NO ANCHOR.
3265	31 FT. RIVER DEPTH, NO ANCHOR.
3266	31 FT. RIVER DEPTH, NO ANCHOR.
3267	31 FT. RIVER DEPTH, NO ANCHOR.
3268	9 FT. SAMPLE DEPTH.
3269	9 FT. SAMPLE DEPTH.

	AC
1	SAMP_COMMENT
3270	9 FT. SAMPLE DEPTH.
3271	9 FT. SAMPLE DEPTH.
3272	9 FT. SAMPLE DEPTH.
3273	20 FT. SAMPLE DEPTH.
3274	20 FT. SAMPLE DEPTH.
3275	20 FT. SAMPLE DEPTH.
3276	20 FT. SAMPLE DEPTH.
3277	20 FT. SAMPLE DEPTH.
3278	12 FT. SAMPLE DEPTH.
3279	12 FT. SAMPLE DEPTH.
3280	12 FT. SAMPLE DEPTH.
3281	12 FT. SAMPLE DEPTH.
3282	12 FT. SAMPLE DEPTH.
3283	8 FT. SAMPLE DEPTH.
3284	8 FT. SAMPLE DEPTH.
3285	8 FT. SAMPLE DEPTH.
3286	8 FT. SAMPLE DEPTH.
3287	8 FT. SAMPLE DEPTH.
3288	15 FT. RIVER DEPTH.
3289	15 FT. RIVER DEPTH.
3290	15 FT. RIVER DEPTH.
3291	15 FT. RIVER DEPTH.
3292	15 FT. RIVER DEPTH.
3293	3 FT. RIVER DEPTH.
3294	3 FT. RIVER DEPTH.
3295	3 FT. RIVER DEPTH.
3296	3 FT. RIVER DEPTH.
3297	3 FT. RIVER DEPTH.
3298	18 FT. RIVER DEPTH.
3299	18 FT. RIVER DEPTH.
3300	18 FT. RIVER DEPTH.
3301	18 FT. RIVER DEPTH.
3302	18 FT. RIVER DEPTH.
3303	18 FT. RIVER DEPTH.
3304	18 FT. RIVER DEPTH.
3305	18 FT. RIVER DEPTH.
3306	18 FT. RIVER DEPTH.
3307	18 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3308	16 FT. RIVER DEPTH
3309	16 FT. RIVER DEPTH
3310	16 FT. RIVER DEPTH
3311	16 FT. RIVER DEPTH
3312	16 FT. RIVER DEPTH
3313	15 FT. RIVER DEPTH, ENGINE RUNNING.
3314	15 FT. RIVER DEPTH, ENGINE RUNNING.
3315	15 FT. RIVER DEPTH, ENGINE RUNNING.
3316	15 FT. RIVER DEPTH, ENGINE RUNNING.
3317	15 FT. RIVER DEPTH, ENGINE RUNNING.
3318	14 FT. RIVER DEPTH, ENGINE RUNNING.
3319	14 FT. RIVER DEPTH, ENGINE RUNNING.
3320	14 FT. RIVER DEPTH, ENGINE RUNNING.
3321	14 FT. RIVER DEPTH, ENGINE RUNNING.
3322	14 FT. RIVER DEPTH, ENGINE RUNNING.
3323	12 FT. RIVER DEPTH, ENGINE RUNNING.
3324	12 FT. RIVER DEPTH, ENGINE RUNNING.
3325	12 FT. RIVER DEPTH, ENGINE RUNNING.
3326	12 FT. RIVER DEPTH, ENGINE RUNNING.
3327	12 FT. RIVER DEPTH, ENGINE RUNNING.
3328	8 FT. RIVER DEPTH, ENGINE RUNNING.
3329	8 FT. RIVER DEPTH, ENGINE RUNNING.
3330	8 FT. RIVER DEPTH, ENGINE RUNNING.
3331	8 FT. RIVER DEPTH, ENGINE RUNNING.
3332	8 FT. RIVER DEPTH, ENGINE RUNNING.
3333	11 FT. RIVER DEPTH.
3334	11 FT. RIVER DEPTH.
3335	11 FT. RIVER DEPTH.
3336	11 FT. RIVER DEPTH.
3337	11 FT. RIVER DEPTH.
3338	6 FT. RIVER DEPTH.
3339	6 FT. RIVER DEPTH.
3340	6 FT. RIVER DEPTH.
3341	6 FT. RIVER DEPTH.
3342	6 FT. RIVER DEPTH.
3343	5 FT. RIVER DEPTH.
3344	5 FT. RIVER DEPTH.
3345	5 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3346	5 FT. RIVER DEPTH.
3347	5 FT. RIVER DEPTH.
3348	20 FT. RIVER DEPTH.
3349	20 FT. RIVER DEPTH.
3350	20 FT. RIVER DEPTH.
3351	20 FT. RIVER DEPTH.
3352	20 FT. RIVER DEPTH.
3353	18 FT. RIVER DEPTH.
3354	18 FT. RIVER DEPTH.
3355	18 FT. RIVER DEPTH.
3356	18 FT. RIVER DEPTH.
3357	18 FT. RIVER DEPTH.
3358	36 FT. RIVER DEPTH, ENGINE RUNNING.
3359	36 FT. RIVER DEPTH, ENGINE RUNNING.
3360	36 FT. RIVER DEPTH, ENGINE RUNNING.
3361	36 FT. RIVER DEPTH, ENGINE RUNNING.
3362	36 FT. RIVER DEPTH, ENGINE RUNNING.
3363	38 FT. RIVER DEPTH, ENGINE RUNNING.
3364	38 FT. RIVER DEPTH, ENGINE RUNNING.
3365	38 FT. RIVER DEPTH, ENGINE RUNNING.
3366	38 FT. RIVER DEPTH, ENGINE RUNNING.
3367	38 FT. RIVER DEPTH, ENGINE RUNNING.
3368	41 FT. RIVER DEPTH, ENGINE RUNNING.
3369	41 FT. RIVER DEPTH, ENGINE RUNNING.
3370	41 FT. RIVER DEPTH, ENGINE RUNNING.
3371	41 FT. RIVER DEPTH, ENGINE RUNNING.
3372	41 FT. RIVER DEPTH, ENGINE RUNNING.
3373	33 FT. RIVER DEPTH, ENGINE RUNNING.
3374	33 FT. RIVER DEPTH, ENGINE RUNNING.
3375	33 FT. RIVER DEPTH, ENGINE RUNNING.
3376	33 FT. RIVER DEPTH, ENGINE RUNNING.
3377	33 FT. RIVER DEPTH, ENGINE RUNNING.
3378	24 FT. RIVER DEPTH, ENGINE RUNNING.
3379	24 FT. RIVER DEPTH, ENGINE RUNNING.
3380	24 FT. RIVER DEPTH, ENGINE RUNNING.
3381	24 FT. RIVER DEPTH, ENGINE RUNNING.
3382	24 FT. RIVER DEPTH, ENGINE RUNNING.
3383	14 FT. RIVER DEPTH, ENGINE RUNNING.

	AC
1	SAMP_COMMENT
3384	14 FT. RIVER DEPTH, ENGINE RUNNING.
3385	14 FT. RIVER DEPTH, ENGINE RUNNING.
3386	14 FT. RIVER DEPTH, ENGINE RUNNING.
3387	14 FT. RIVER DEPTH, ENGINE RUNNING.
3388	6 FT. DEPTH.
3389	6 FT. DEPTH.
3390	6 FT. DEPTH.
3391	6 FT. DEPTH.
3392	6 FT. DEPTH.
3393	28 FT. DEPTH.
3394	28 FT. DEPTH.
3395	28 FT. DEPTH.
3396	28 FT. DEPTH.
3397	28 FT. DEPTH.
3398	40 FT. DEPTH.
3399	40 FT. DEPTH.
3400	40 FT. DEPTH.
3401	40 FT. DEPTH.
3402	40 FT. DEPTH.
3403	37 FT. DEPTH.
3404	37 FT. DEPTH.
3405	37 FT. DEPTH.
3406	37 FT. DEPTH.
3407	37 FT. DEPTH.
3408	6 FT. DEPTH.
3409	6 FT. DEPTH.
3410	6 FT. DEPTH.
3411	6 FT. DEPTH.
3412	6 FT. DEPTH.
3413	3 FT. DEPTH.
3414	3 FT. DEPTH.
3415	3 FT. DEPTH.
3416	3 FT. DEPTH.
3417	3 FT. DEPTH.
3418	8 FT. DEPTH.
3419	8 FT. DEPTH.
3420	8 FT. DEPTH.
3421	8 FT. DEPTH.

	AC
1	SAMP_COMMENT
3422	8 FT. DEPTH.
3423	8 FT. DEPTH.
3424	8 FT. DEPTH.
3425	8 FT. DEPTH.
3426	8 FT. DEPTH.
3427	8 FT. DEPTH.
3428	14 FT. DEPTH.
3429	14 FT. DEPTH.
3430	14 FT. DEPTH.
3431	14 FT. DEPTH.
3432	14 FT. DEPTH.
3433	3 FT. DEPTH.
3434	3 FT. DEPTH.
3435	3 FT. DEPTH.
3436	3 FT. DEPTH.
3437	3 FT. DEPTH.
3438	8 FT. DEPTH.
3439	8 FT. DEPTH.
3440	8 FT. DEPTH.
3441	8 FT. DEPTH.
3442	8 FT. DEPTH.
3443	6 FT. DEPTH.
3444	6 FT. DEPTH.
3445	6 FT. DEPTH.
3446	6 FT. DEPTH.
3447	6 FT. DEPTH.
3448	18 FT. DEPTH.
3449	18 FT. DEPTH.
3450	18 FT. DEPTH.
3451	18 FT. DEPTH.
3452	18 FT. DEPTH.
3453	20 FT. DEPTH.
3454	20 FT. DEPTH.
3455	20 FT. DEPTH.
3456	20 FT. DEPTH.
3457	20 FT. DEPTH.
3458	27 FT. DEPTH.
3459	27 FT. DEPTH.

	AC
1	SAMP_COMMENT
3460	27 FT. DEPTH.
3461	27 FT. DEPTH.
3462	27 FT. DEPTH.
3463	6 FT. DEPTH.
3464	6 FT. DEPTH.
3465	6 FT. DEPTH.
3466	6 FT. DEPTH.
3467	6 FT. DEPTH.
3468	3 FT. DEPTH.
3469	3 FT. DEPTH.
3470	3 FT. DEPTH.
3471	3 FT. DEPTH.
3472	3 FT. DEPTH.
3473	18 FT. DEPTH.
3474	18 FT. DEPTH.
3475	18 FT. DEPTH.
3476	18 FT. DEPTH.
3477	18 FT. DEPTH.
3478	24 FT. DEPTH.
3479	24 FT. DEPTH.
3480	24 FT. DEPTH.
3481	24 FT. DEPTH.
3482	24 FT. DEPTH.
3483	21 FT. DEPTH.
3484	21 FT. DEPTH.
3485	21 FT. DEPTH.
3486	21 FT. DEPTH.
3487	21 FT. DEPTH.
3488	8 INCH DEPTH.
3489	8 INCH DEPTH.
3490	8 INCH DEPTH.
3491	3 FT. DEPTH.
3492	3 FT. DEPTH.
3493	3 FT. DEPTH.
3494	5 FT. DEPTH.
3495	5 FT. DEPTH.
3496	5 FT. DEPTH.
3497	6 FT. DEPTH.

	AC
1	SAMP_COMMENT
3498	6 FT. DEPTH.
3499	6 FT. DEPTH.
3500	6 INCH DEPTH.
3501	6 INCH DEPTH.
3502	6 INCH DEPTH.
3503	6 INCH DEPTH.
3504	6 INCH DEPTH.
3505	6 INCH DEPTH.
3506	2 FT. DEPTH.
3507	2 FT. DEPTH.
3508	2 FT. DEPTH.
3509	4.5 FT. DEPTH.
3510	4.5 FT. DEPTH.
3511	4.5 FT. DEPTH.
3512	6 FT. DEPTH.
3513	6 FT. DEPTH.
3514	6 FT. DEPTH.
3515	6 INCH DEPTH.
3516	6 INCH DEPTH.
3517	6 INCH DEPTH.
3518	2 FT. DEPTH.
3519	3.5 FT. DEPTH.
3520	5 FT. DEPTH.
3521	6 INCH DEPTH.
3522	6 INCH DEPTH.
3523	6 INCH DEPTH.
3524	9 FT. RIVER DEPTH.
3525	9 FT. RIVER DEPTH.
3526	9 FT. RIVER DEPTH.
3527	9 FT. RIVER DEPTH.
3528	9 FT. RIVER DEPTH.
3529	8 FT. RIVER DEPTH.
3530	8 FT. RIVER DEPTH.
3531	8 FT. RIVER DEPTH.
3532	8 FT. RIVER DEPTH.
3533	8 FT. RIVER DEPTH.
3534	13 FT. RIVER DEPTH.
3535	13 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3536	13 FT. RIVER DEPTH.
3537	13 FT. RIVER DEPTH.
3538	13 FT. RIVER DEPTH.
3539	7 FT. RIVER DEPTH.
3540	7 FT. RIVER DEPTH.
3541	7 FT. RIVER DEPTH.
3542	7 FT. RIVER DEPTH.
3543	7 FT. RIVER DEPTH.
3544	2 FT. RIVER DEPTH.
3545	2 FT. RIVER DEPTH.
3546	2 FT. RIVER DEPTH.
3547	2 FT. RIVER DEPTH.
3548	2 FT. RIVER DEPTH.
3549	4 FT. RIVER DEPTH.
3550	4 FT. RIVER DEPTH.
3551	4 FT. RIVER DEPTH.
3552	4 FT. RIVER DEPTH.
3553	4 FT. RIVER DEPTH.
3554	12 FT. RIVER DEPTH.
3555	12 FT. RIVER DEPTH.
3556	12 FT. RIVER DEPTH.
3557	12 FT. RIVER DEPTH.
3558	12 FT. RIVER DEPTH.
3559	8 FT. RIVER DEPTH.
3560	8 FT. RIVER DEPTH.
3561	8 FT. RIVER DEPTH.
3562	8 FT. RIVER DEPTH.
3563	8 FT. RIVER DEPTH.
3564	2 FT. RIVER DEPTH.
3565	2 FT. RIVER DEPTH.
3566	2 FT. RIVER DEPTH.
3567	2 FT. RIVER DEPTH.
3568	2 FT. RIVER DEPTH.
3569	2 FT. RIVER DEPTH.
3570	2 FT. RIVER DEPTH.
3571	2 FT. RIVER DEPTH.
3572	2 FT. RIVER DEPTH.
3573	2 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3574	11 FT. RIVER DEPTH.
3575	11 FT. RIVER DEPTH.
3576	11 FT. RIVER DEPTH.
3577	11 FT. RIVER DEPTH.
3578	11 FT. RIVER DEPTH.
3579	10 FT. RIVER DEPTH.
3580	10 FT. RIVER DEPTH.
3581	10 FT. RIVER DEPTH.
3582	10 FT. RIVER DEPTH.
3583	10 FT. RIVER DEPTH.
3584	8 FT. RIVER DEPTH.
3585	8 FT. RIVER DEPTH.
3586	8 FT. RIVER DEPTH.
3587	8 FT. RIVER DEPTH.
3588	8 FT. RIVER DEPTH.
3589	3 FT. RIVER DEPTH.
3590	3 FT. RIVER DEPTH.
3591	3 FT. RIVER DEPTH.
3592	3 FT. RIVER DEPTH.
3593	3 FT. RIVER DEPTH.
3594	3 FT. RIVER DEPTH.
3595	3 FT. RIVER DEPTH.
3596	3 FT. RIVER DEPTH.
3597	3 FT. RIVER DEPTH.
3598	3 FT. RIVER DEPTH.
3599	7 FT. RIVER DEPTH.
3600	7 FT. RIVER DEPTH.
3601	7 FT. RIVER DEPTH.
3602	7 FT. RIVER DEPTH.
3603	7 FT. RIVER DEPTH.
3604	10 FT. RIVER DEPTH.
3605	10 FT. RIVER DEPTH.
3606	10 FT. RIVER DEPTH.
3607	10 FT. RIVER DEPTH.
3608	10 FT. RIVER DEPTH.
3609	15 FT. RIVER DEPTH.
3610	15 FT. RIVER DEPTH.
3611	15 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3612	15 FT. RIVER DEPTH.
3613	15 FT. RIVER DEPTH.
3614	6 FT. RIVER DEPTH.
3615	6 FT. RIVER DEPTH.
3616	6 FT. RIVER DEPTH.
3617	6 FT. RIVER DEPTH.
3618	6 FT. RIVER DEPTH.
3619	4 FT. RIVER DEPTH.
3620	4 FT. RIVER DEPTH.
3621	4 FT. RIVER DEPTH.
3622	4 FT. RIVER DEPTH.
3623	4 FT. RIVER DEPTH.
3624	4 FT. RIVER DEPTH.
3625	4 FT. RIVER DEPTH.
3626	4 FT. RIVER DEPTH.
3627	4 FT. RIVER DEPTH.
3628	4 FT. RIVER DEPTH.
3629	3.5 FT. RIVER DEPTH.
3630	3.5 FT. RIVER DEPTH.
3631	3.5 FT. RIVER DEPTH.
3632	3.5 FT. RIVER DEPTH.
3633	3.5 FT. RIVER DEPTH.
3634	14 FT. RIVER DEPTH.
3635	14 FT. RIVER DEPTH.
3636	14 FT. RIVER DEPTH.
3637	14 FT. RIVER DEPTH.
3638	14 FT. RIVER DEPTH.
3639	18 FT. RIVER DEPTH.
3640	18 FT. RIVER DEPTH.
3641	18 FT. RIVER DEPTH.
3642	18 FT. RIVER DEPTH.
3643	18 FT. RIVER DEPTH.
3644	22 FT. RIVER DEPTH.
3645	22 FT. RIVER DEPTH.
3646	22 FT. RIVER DEPTH.
3647	22 FT. RIVER DEPTH.
3648	22 FT. RIVER DEPTH.
3649	2 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3650	2 FT. RIVER DEPTH.
3651	2 FT. RIVER DEPTH.
3652	2 FT. RIVER DEPTH.
3653	2 FT. RIVER DEPTH.
3654	1.5 FT. RIVER DEPTH.
3655	1.5 FT. RIVER DEPTH.
3656	1.5 FT. RIVER DEPTH.
3657	1.5 FT. RIVER DEPTH.
3658	1.5 FT. RIVER DEPTH.
3659	16 FT. RIVER DEPTH.
3660	16 FT. RIVER DEPTH.
3661	16 FT. RIVER DEPTH.
3662	16 FT. RIVER DEPTH.
3663	16 FT. RIVER DEPTH.
3664	23 FT. RIVER DEPTH.
3665	23 FT. RIVER DEPTH.
3666	23 FT. RIVER DEPTH.
3667	23 FT. RIVER DEPTH.
3668	23 FT. RIVER DEPTH.
3669	15 FT. RIVER DEPTH.
3670	15 FT. RIVER DEPTH.
3671	15 FT. RIVER DEPTH.
3672	15 FT. RIVER DEPTH.
3673	15 FT. RIVER DEPTH.
3674	11 FT. RIVER DEPTH.
3675	11 FT. RIVER DEPTH.
3676	11 FT. RIVER DEPTH.
3677	11 FT. RIVER DEPTH.
3678	11 FT. RIVER DEPTH.
3679	16 FT. RIVER DEPTH.
3680	16 FT. RIVER DEPTH.
3681	16 FT. RIVER DEPTH.
3682	16 FT. RIVER DEPTH.
3683	16 FT. RIVER DEPTH.
3684	26 FT. RIVER DEPTH.
3685	26 FT. RIVER DEPTH.
3686	26 FT. RIVER DEPTH.
3687	26 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3688	26 FT. RIVER DEPTH.
3689	10 FT. RIVER DEPTH.
3690	10 FT. RIVER DEPTH.
3691	10 FT. RIVER DEPTH.
3692	10 FT. RIVER DEPTH.
3693	10 FT. RIVER DEPTH.
3694	4 FT. RIVER DEPTH.
3695	4 FT. RIVER DEPTH.
3696	4 FT. RIVER DEPTH.
3697	4 FT. RIVER DEPTH.
3698	4 FT. RIVER DEPTH.
3699	9 FT. RIVER DEPTH.
3700	9 FT. RIVER DEPTH.
3701	9 FT. RIVER DEPTH.
3702	9 FT. RIVER DEPTH.
3703	9 FT. RIVER DEPTH.
3704	16 FT. RIVER DEPTH.
3705	16 FT. RIVER DEPTH.
3706	16 FT. RIVER DEPTH.
3707	16 FT. RIVER DEPTH.
3708	16 FT. RIVER DEPTH.
3709	20 FT. RIVER DEPTH.
3710	20 FT. RIVER DEPTH.
3711	20 FT. RIVER DEPTH.
3712	20 FT. RIVER DEPTH.
3713	20 FT. RIVER DEPTH.
3714	24 FT. RIVER DEPTH.
3715	24 FT. RIVER DEPTH.
3716	24 FT. RIVER DEPTH.
3717	24 FT. RIVER DEPTH.
3718	24 FT. RIVER DEPTH.
3719	3 FT. RIVER DEPTH.
3720	3 FT. RIVER DEPTH.
3721	3 FT. RIVER DEPTH.
3722	3 FT. RIVER DEPTH.
3723	3 FT. RIVER DEPTH.
3724	33 FT. RIVER DEPTH.
3725	33 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
3726	33 FT. RIVER DEPTH.
3727	33 FT. RIVER DEPTH.
3728	33 FT. RIVER DEPTH.
3729	17 FT. RIVER DEPTH.
3730	17 FT. RIVER DEPTH.
3731	17 FT. RIVER DEPTH.
3732	17 FT. RIVER DEPTH.
3733	17 FT. RIVER DEPTH.
3734	22 FT. RIVER DEPTH.
3735	22 FT. RIVER DEPTH.
3736	22 FT. RIVER DEPTH.
3737	22 FT. RIVER DEPTH.
3738	22 FT. RIVER DEPTH.
3739	15 FT. RIVER DEPTH.
3740	15 FT. RIVER DEPTH.
3741	15 FT. RIVER DEPTH.
3742	15 FT. RIVER DEPTH.
3743	15 FT. RIVER DEPTH.
3744	SAMPLE DEPTH 2 FT.
3745	SAMPLE DEPTH 2 FT.
3746	SAMPLE DEPTH 2 FT.
3747	SAMPLE DEPTH 2 FT.
3748	SAMPLE DEPTH 2 FT.
3749	SAMPLE DEPTH 2 FT.
3750	SAMPLE DEPTH 2 FT.
3751	SAMPLE DEPTH 2 FT.
3752	SAMPLE DEPTH 2 FT.
3753	SAMPLE DEPTH 2 FT.
3754	SAMPLE DEPTH 5.5 FT.
3755	SAMPLE DEPTH 5.5 FT.
3756	SAMPLE DEPTH 5.5 FT.
3757	SAMPLE DEPTH 5.5 FT.
3758	SAMPLE DEPTH 5.5 FT.
3759	SAMPLE DEPTH 12 FT.
3760	SAMPLE DEPTH 12 FT.
3761	SAMPLE DEPTH 12 FT.
3762	SAMPLE DEPTH 12 FT.
3763	SAMPLE DEPTH 12 FT.

	AC
1	SAMP_COMMENT
3764	SAMPLE DEPTH 11 FT.
3765	SAMPLE DEPTH 11 FT.
3766	SAMPLE DEPTH 11 FT.
3767	SAMPLE DEPTH 11 FT.
3768	SAMPLE DEPTH 11 FT.
3769	SAMPLE DEPTH 12 FT.
3770	SAMPLE DEPTH 12 FT.
3771	SAMPLE DEPTH 12 FT.
3772	SAMPLE DEPTH 12 FT.
3773	SAMPLE DEPTH 12 FT.
3774	SAMPLE DEPTH 13 FT.
3775	SAMPLE DEPTH 13 FT.
3776	SAMPLE DEPTH 13 FT.
3777	SAMPLE DEPTH 13 FT.
3778	SAMPLE DEPTH 13 FT.
3779	SAMPLE DEPTH 8 FT.
3780	SAMPLE DEPTH 8 FT.
3781	SAMPLE DEPTH 8 FT.
3782	SAMPLE DEPTH 8 FT.
3783	SAMPLE DEPTH 8 FT.
3784	SAMPLE DEPTH 6 FT.
3785	SAMPLE DEPTH 6 FT.
3786	SAMPLE DEPTH 6 FT.
3787	SAMPLE DEPTH 6 FT.
3788	SAMPLE DEPTH 6 FT.
3789	SAMPLE DEPTH 4 FT.
3790	SAMPLE DEPTH 4 FT.
3791	SAMPLE DEPTH 4 FT.
3792	SAMPLE DEPTH 4 FT.
3793	SAMPLE DEPTH 4 FT.
3794	SAMPLE DEPTH 5 FT.
3795	SAMPLE DEPTH 5 FT.
3796	SAMPLE DEPTH 5 FT.
3797	SAMPLE DEPTH 5 FT.
3798	SAMPLE DEPTH 5 FT.
3799	SAMPLE DEPTH 10 FT.
3800	SAMPLE DEPTH 10 FT.
3801	SAMPLE DEPTH 10 FT.

	AC
1	SAMP_COMMENT
3802	SAMPLE DEPTH 10 FT.
3803	SAMPLE DEPTH 10 FT.
3804	SAMPLE DEPTH 12 FT.
3805	SAMPLE DEPTH 12 FT.
3806	SAMPLE DEPTH 12 FT.
3807	SAMPLE DEPTH 12 FT.
3808	SAMPLE DEPTH 12 FT.
3809	SAMPLE DEPTH 6 FT.
3810	SAMPLE DEPTH 6 FT.
3811	SAMPLE DEPTH 6 FT.
3812	SAMPLE DEPTH 6 FT.
3813	SAMPLE DEPTH 6 FT.
3814	SAMPLE DEPTH 2 FT.
3815	SAMPLE DEPTH 2 FT.
3816	SAMPLE DEPTH 2 FT.
3817	SAMPLE DEPTH 2 FT.
3818	SAMPLE DEPTH 2 FT.
3819	SAMPLE DEPTH 10 FT.
3820	SAMPLE DEPTH 10 FT.
3821	SAMPLE DEPTH 10 FT.
3822	SAMPLE DEPTH 10 FT.
3823	SAMPLE DEPTH 10 FT.
3824	SAMPLE DEPTH 18 FT.
3825	SAMPLE DEPTH 18 FT.
3826	SAMPLE DEPTH 18 FT.
3827	SAMPLE DEPTH 18 FT.
3828	SAMPLE DEPTH 18 FT.
3829	SAMPLE DEPTH 17 FT.
3830	SAMPLE DEPTH 17 FT.
3831	SAMPLE DEPTH 17 FT.
3832	SAMPLE DEPTH 17 FT.
3833	SAMPLE DEPTH 17 FT.
3834	SAMPLE DEPTH 5 FT.
3835	SAMPLE DEPTH 5 FT.
3836	SAMPLE DEPTH 5 FT.
3837	SAMPLE DEPTH 5 FT.
3838	SAMPLE DEPTH 5 FT.
3839	SAMPLE DEPTH 1 FT.

	AC
1	SAMP_COMMENT
3840	SAMPLE DEPTH 1 FT.
3841	SAMPLE DEPTH 1 FT.
3842	SAMPLE DEPTH 1 FT.
3843	SAMPLE DEPTH 1 FT.
3844	SAMPLE DEPTH 2 FT.
3845	SAMPLE DEPTH 2 FT.
3846	SAMPLE DEPTH 2 FT.
3847	SAMPLE DEPTH 2 FT.
3848	SAMPLE DEPTH 2 FT.
3849	SAMPLE DEPTH 5 FT.
3850	SAMPLE DEPTH 5 FT.
3851	SAMPLE DEPTH 5 FT.
3852	SAMPLE DEPTH 5 FT.
3853	SAMPLE DEPTH 5 FT.
3854	SAMPLE DEPTH 4.5 FT.
3855	SAMPLE DEPTH 4.5 FT.
3856	SAMPLE DEPTH 4.5 FT.
3857	SAMPLE DEPTH 4.5 FT.
3858	SAMPLE DEPTH 4.5 FT.
3859	SAMPLE DEPTH 1.5 FT.
3860	SAMPLE DEPTH 1.5 FT.
3861	SAMPLE DEPTH 1.5 FT.
3862	SAMPLE DEPTH 1.5 FT.
3863	SAMPLE DEPTH 1.5 FT.
3864	SAMPLE DEPTH 2.5 FT.
3865	SAMPLE DEPTH 2.5 FT.
3866	SAMPLE DEPTH 2.5 FT.
3867	SAMPLE DEPTH 2.5 FT.
3868	SAMPLE DEPTH 2.5 FT.
3869	SAMPLE DEPTH 1 FT.
3870	SAMPLE DEPTH 1 FT.
3871	SAMPLE DEPTH 1 FT.
3872	SAMPLE DEPTH 1 FT.
3873	SAMPLE DEPTH 1 FT.
3874	SAMPLE DEPTH 5.5 FT.
3875	SAMPLE DEPTH 5.5 FT.
3876	SAMPLE DEPTH 5.5 FT.
3877	SAMPLE DEPTH 5.5 FT.

	AC
1	SAMP_COMMENT
3878	SAMPLE DEPTH 5.5 FT.
3879	SAMPLE DEPTH 9 FT.
3880	SAMPLE DEPTH 9 FT.
3881	SAMPLE DEPTH 9 FT.
3882	SAMPLE DEPTH 9 FT.
3883	SAMPLE DEPTH 9 FT.
3884	SAMPLE DEPTH 10 FT.
3885	SAMPLE DEPTH 10 FT.
3886	SAMPLE DEPTH 10 FT.
3887	SAMPLE DEPTH 10 FT.
3888	SAMPLE DEPTH 10 FT.
3889	SAMPLE DEPTH 1 FT.
3890	SAMPLE DEPTH 1 FT.
3891	SAMPLE DEPTH 1 FT.
3892	SAMPLE DEPTH 1 FT.
3893	SAMPLE DEPTH 1 FT.
3894	SAMPLE DEPTH 1 FT.
3895	SAMPLE DEPTH 1 FT.
3896	SAMPLE DEPTH 1 FT.
3897	SAMPLE DEPTH 1 FT.
3898	SAMPLE DEPTH 1 FT.
3899	SAMPLE DEPTH 8 FT.
3900	SAMPLE DEPTH 8 FT.
3901	SAMPLE DEPTH 8 FT.
3902	SAMPLE DEPTH 8 FT.
3903	SAMPLE DEPTH 8 FT.
3904	SAMPLE DEPTH 11 FT.
3905	SAMPLE DEPTH 11 FT.
3906	SAMPLE DEPTH 11 FT.
3907	SAMPLE DEPTH 11 FT.
3908	SAMPLE DEPTH 11 FT.
3909	SAMPLE DEPTH 7 FT.
3910	SAMPLE DEPTH 7 FT.
3911	SAMPLE DEPTH 7 FT.
3912	SAMPLE DEPTH 7 FT.
3913	SAMPLE DEPTH 7 FT.
3914	SAMPLE DEPTH 2 FT.
3915	SAMPLE DEPTH 2 FT.

	AC
1	SAMP_COMMENT
3916	SAMPLE DEPTH 2 FT.
3917	SAMPLE DEPTH 2 FT.
3918	SAMPLE DEPTH 2 FT.
3919	SAMPLE DEPTH 2 FT.
3920	SAMPLE DEPTH 2 FT.
3921	SAMPLE DEPTH 2 FT.
3922	SAMPLE DEPTH 2 FT.
3923	SAMPLE DEPTH 2 FT.
3924	SAMPLE DEPTH 5 FT.
3925	SAMPLE DEPTH 5 FT.
3926	SAMPLE DEPTH 5 FT.
3927	SAMPLE DEPTH 5 FT.
3928	SAMPLE DEPTH 5 FT.
3929	SAMPLE DEPTH.
3930	SAMPLE DEPTH.
3931	SAMPLE DEPTH.
3932	SAMPLE DEPTH.
3933	SAMPLE DEPTH.
3934	SAMPLE DEPTH 4.5 FT.
3935	SAMPLE DEPTH 4.5 FT.
3936	SAMPLE DEPTH 4.5 FT.
3937	SAMPLE DEPTH 4.5 FT.
3938	SAMPLE DEPTH 4.5 FT.
3939	SAMPLE DEPTH 5 FT.
3940	SAMPLE DEPTH 5 FT.
3941	SAMPLE DEPTH 5 FT.
3942	SAMPLE DEPTH 5 FT.
3943	SAMPLE DEPTH 5 FT.
3944	SAMPLE DEPTH 3.5 FT.
3945	SAMPLE DEPTH 3.5 FT.
3946	SAMPLE DEPTH 3.5 FT.
3947	SAMPLE DEPTH 3.5 FT.
3948	SAMPLE DEPTH 3.5 FT.
3949	SAMPLE DEPTH 2 FT.
3950	SAMPLE DEPTH 2 FT.
3951	SAMPLE DEPTH 2 FT.
3952	SAMPLE DEPTH 2 FT.
3953	SAMPLE DEPTH 2 FT.

	AC
1	SAMP_COMMENT
3954	SAMPLE DEPTH 1 FT.
3955	SAMPLE DEPTH 1 FT.
3956	SAMPLE DEPTH 1 FT.
3957	SAMPLE DEPTH 1 FT.
3958	SAMPLE DEPTH 1 FT.
3959	SAMPLE DEPTH 2 FT.
3960	SAMPLE DEPTH 2 FT.
3961	SAMPLE DEPTH 2 FT.
3962	SAMPLE DEPTH 2 FT.
3963	SAMPLE DEPTH 2 FT.
3964	SAMPLE DEPTH 1 FT.
3965	SAMPLE DEPTH 1 FT.
3966	SAMPLE DEPTH 1 FT.
3967	SAMPLE DEPTH 1 FT.
3968	SAMPLE DEPTH 1 FT.
3969	SAMPLE DEPTH 1 FT.
3970	SAMPLE DEPTH 1 FT.
3971	SAMPLE DEPTH 1 FT.
3972	SAMPLE DEPTH 1 FT.
3973	SAMPLE DEPTH 1 FT.
3974	SAMPLE DEPTH 4 FT.
3975	SAMPLE DEPTH 4 FT.
3976	SAMPLE DEPTH 4 FT.
3977	SAMPLE DEPTH 4 FT.
3978	SAMPLE DEPTH 4 FT.
3979	SAMPLE DEPTH 10 FT.
3980	SAMPLE DEPTH 10 FT.
3981	SAMPLE DEPTH 10 FT.
3982	SAMPLE DEPTH 10 FT.
3983	SAMPLE DEPTH 10 FT.
3984	SAMPLE DEPTH 15 FT.
3985	SAMPLE DEPTH 15 FT.
3986	SAMPLE DEPTH 15 FT.
3987	SAMPLE DEPTH 15 FT.
3988	SAMPLE DEPTH 15 FT.
3989	SAMPLE DEPTH 15.5 FT.
3990	SAMPLE DEPTH 15.5 FT.
3991	SAMPLE DEPTH 15.5 FT.

	AC
1	SAMP_COMMENT
3992	SAMPLE DEPTH 15.5 FT.
3993	SAMPLE DEPTH 15.5 FT.
3994	SAMPLE DEPTH 19 FT.
3995	SAMPLE DEPTH 19 FT.
3996	SAMPLE DEPTH 19 FT.
3997	SAMPLE DEPTH 19 FT.
3998	SAMPLE DEPTH 19 FT.
3999	SAMPLE DEPTH 15 FT.
4000	SAMPLE DEPTH 15 FT.
4001	SAMPLE DEPTH 15 FT.
4002	SAMPLE DEPTH 15 FT.
4003	SAMPLE DEPTH 15 FT.
4004	SAMPLE DEPTH 8 FT.
4005	SAMPLE DEPTH 8 FT.
4006	SAMPLE DEPTH 8 FT.
4007	SAMPLE DEPTH 8 FT.
4008	SAMPLE DEPTH 8 FT.
4009	SAMPLE DEPTH 4.5 FT.
4010	SAMPLE DEPTH 4.5 FT.
4011	SAMPLE DEPTH 4.5 FT.
4012	SAMPLE DEPTH 4.5 FT.
4013	SAMPLE DEPTH 4.5 FT.
4014	12 FT. RIVER DEPTH.
4015	12 FT. RIVER DEPTH.
4016	12 FT. RIVER DEPTH.
4017	12 FT. RIVER DEPTH.
4018	12 FT. RIVER DEPTH.
4019	18 FT. RIVER DEPTH.
4020	18 FT. RIVER DEPTH.
4021	18 FT. RIVER DEPTH.
4022	18 FT. RIVER DEPTH.
4023	18 FT. RIVER DEPTH.
4024	35 FT. RIVER DEPTH.
4025	35 FT. RIVER DEPTH.
4026	35 FT. RIVER DEPTH.
4027	35 FT. RIVER DEPTH.
4028	35 FT. RIVER DEPTH.
4029	15 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
4030	15 FT. RIVER DEPTH.
4031	15 FT. RIVER DEPTH.
4032	15 FT. RIVER DEPTH.
4033	15 FT. RIVER DEPTH.
4034	4 FT. RIVER DEPTH.
4035	4 FT. RIVER DEPTH.
4036	4 FT. RIVER DEPTH.
4037	4 FT. RIVER DEPTH.
4038	4 FT. RIVER DEPTH.
4039	4 FT. RIVER DEPTH.
4040	4 FT. RIVER DEPTH.
4041	4 FT. RIVER DEPTH.
4042	4 FT. RIVER DEPTH.
4043	4 FT. RIVER DEPTH.
4044	3 FT. RIVER DEPTH.
4045	3 FT. RIVER DEPTH.
4046	3 FT. RIVER DEPTH.
4047	3 FT. RIVER DEPTH.
4048	3 FT. RIVER DEPTH.
4049	15 FT. RIVER DEPTH.
4050	15 FT. RIVER DEPTH.
4051	15 FT. RIVER DEPTH.
4052	15 FT. RIVER DEPTH.
4053	15 FT. RIVER DEPTH.
4054	16 FT. RIVER DEPTH.
4055	16 FT. RIVER DEPTH.
4056	16 FT. RIVER DEPTH.
4057	16 FT. RIVER DEPTH.
4058	16 FT. RIVER DEPTH.
4059	25 FT. RIVER DEPTH.
4060	25 FT. RIVER DEPTH.
4061	25 FT. RIVER DEPTH.
4062	25 FT. RIVER DEPTH.
4063	25 FT. RIVER DEPTH.
4064	4 FT. RIVER DEPTH.
4065	4 FT. RIVER DEPTH.
4066	4 FT. RIVER DEPTH.
4067	4 FT. RIVER DEPTH.

	AC
1	SAMP_COMMENT
4068	4 FT. RIVER DEPTH.
4069	3 FT. RIVER DEPTH.
4070	3 FT. RIVER DEPTH.
4071	3 FT. RIVER DEPTH.
4072	3 FT. RIVER DEPTH.
4073	3 FT. RIVER DEPTH.
4074	16 FT. RIVER DEPTH.
4075	16 FT. RIVER DEPTH.
4076	16 FT. RIVER DEPTH.
4077	16 FT. RIVER DEPTH.
4078	16 FT. RIVER DEPTH.
4079	28 FT. RIVER DEPTH.
4080	28 FT. RIVER DEPTH.
4081	28 FT. RIVER DEPTH.
4082	28 FT. RIVER DEPTH.
4083	28 FT. RIVER DEPTH.
4084	14 FT. RIVER DEPTH.
4085	14 FT. RIVER DEPTH.
4086	14 FT. RIVER DEPTH.
4087	14 FT. RIVER DEPTH.
4088	14 FT. RIVER DEPTH.
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
116			
117	See sample record for comment.		
118	See sample record for comment.		
119	See sample record for comment.		
120	See sample record for comment.		
121	See sample record for comment.		
122			
123			
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
838	See sample record for comment.		
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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1176		10	L
1177		10	L
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1180		10	L
1181		10	L
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1183		10	L
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1185		10	L
1186		10	L
1187		10	L
1188		10	L
1189		10	L
1190		10	L
1191		10	L
1192		10	L
1193		10	L
1194		10	L
1195		10	L
1196		10	L
1197		10	L
1198		10	L
1199		10	L
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1202		10	L
1203		10	L
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1213		10	L
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1218		10	L
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1234		10	L
1235		10	L
1236		10	L
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1251		10	L
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1256		10	L
1257		10	L
1258		10	L
1259		10	L
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1263		10	L
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1294		10	L
1295		10	L
1296		10	L
1297		10	L
1298		10	L
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1301		10	L
1302		10	L
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1315		10	L
1316		10	L
1317		10	L
1318		10	L
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1320			
1321			
1322		10	L
1323		10	L
1324		10	L
1325		10	L
1326		10	L
1327			
1328			
1329		10	L
1330		10	L
1331		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1332		10	L
1333		10	L
1334			
1335			
1336		10	L
1337		10	L
1338		10	L
1339		10	L
1340		10	L
1341			
1342			
1343		10	L
1344		10	L
1345		10	L
1346		10	L
1347		10	L
1348		10	L
1349		10	L
1350			
1351			
1352		10	L
1353		10	L
1354		10	L
1355		10	L
1356		10	L
1357		10	L
1358		10	L
1359			
1360			
1361		10	L
1362		10	L
1363		10	L
1364		10	L
1365		10	L
1366		10	L
1367		10	L
1368			
1369			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1370		10	L
1371		10	L
1372		10	L
1373		10	L
1374		10	L
1375		10	L
1376		10	L
1377			
1378			
1379		10	L
1380		10	L
1381		10	L
1382		10	L
1383		10	L
1384		10	L
1385		10	L
1386			
1387			
1388		10	L
1389		10	L
1390		10	L
1391		10	L
1392		10	L
1393		10	L
1394		10	L
1395			
1396			
1397		10	L
1398		10	L
1399		10	L
1400		10	L
1401		10	L
1402		10	L
1403		10	L
1404			
1405			
1406		10	L
1407		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1408		10	L
1409		10	L
1410		10	L
1411		10	L
1412		10	L
1413			
1414			
1415		10	L
1416		10	L
1417		10	L
1418		10	L
1419		10	L
1420		10	L
1421		10	L
1422			
1423			
1424		10	L
1425		10	L
1426		10	L
1427		10	L
1428		10	L
1429		10	L
1430		10	L
1431			
1432			
1433		10	L
1434		10	L
1435		10	L
1436		10	L
1437		10	L
1438			
1439			
1440		10	L
1441		10	L
1442		10	L
1443		10	L
1444		10	L
1445			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1446			
1447		10	L
1448		10	L
1449		10	L
1450		10	L
1451		10	L
1452			
1453			
1454		10	L
1455		10	L
1456		10	L
1457		10	L
1458		10	L
1459			
1460			
1461		10	L
1462		10	L
1463		10	L
1464		10	L
1465		10	L
1466			
1467			
1468		10	L
1469		10	L
1470		10	L
1471		10	L
1472		10	L
1473			
1474			
1475		10	L
1476		10	L
1477		10	L
1478		10	L
1479		10	L
1480			
1481			
1482		10	L
1483		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1484		10	L
1485		10	L
1486		10	L
1487			
1488			
1489		10	L
1490		10	L
1491		10	L
1492		10	L
1493		10	L
1494			
1495			
1496		10	L
1497		10	L
1498		10	L
1499		10	L
1500		10	L
1501			
1502			
1503		10	L
1504		10	L
1505		10	L
1506		10	L
1507		10	L
1508			
1509			
1510		10	L
1511		10	L
1512		10	L
1513		10	L
1514		10	L
1515			
1516			
1517		10	L
1518		10	L
1519		10	L
1520		10	L
1521		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1522			
1523			
1524		10	L
1525		10	L
1526		10	L
1527		10	L
1528		10	L
1529			
1530			
1531		10	L
1532		10	L
1533		10	L
1534		10	L
1535		10	L
1536			
1537			
1538		10	L
1539		10	L
1540		10	L
1541		10	L
1542		10	L
1543			
1544			
1545		10	L
1546		10	L
1547		10	L
1548		10	L
1549		10	L
1550			
1551			
1552		10	L
1553		10	L
1554		10	L
1555		10	L
1556		10	L
1557			
1558			
1559		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1560		10	L
1561		10	L
1562		10	L
1563		10	L
1564			
1565			
1566		10	L
1567		10	L
1568		10	L
1569		10	L
1570		10	L
1571			
1572			
1573		10	L
1574		10	L
1575		10	L
1576		10	L
1577		10	L
1578			
1579			
1580		10	L
1581		10	L
1582		10	L
1583		10	L
1584		10	L
1585			
1586			
1587		10	L
1588		10	L
1589		10	L
1590		10	L
1591		10	L
1592			
1593			
1594		10	L
1595		10	L
1596		10	L
1597		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1598		10	L
1599			
1600			
1601		10	L
1602		10	L
1603		10	L
1604		10	L
1605		10	L
1606		10	L
1607			
1608			
1609		10	L
1610		10	L
1611		10	L
1612	RESULT LOST AT LAB.	10	L
1613	RESULT LOST AT LAB.	10	L
1614	RESULT LOST AT LAB.	10	L
1615			
1616			
1617		10	L
1618		10	L
1619		10	L
1620		10	L
1621		10	L
1622		10	L
1623			
1624			
1625		10	L
1626		10	L
1627		10	L
1628		10	L
1629		10	L
1630		10	L
1631			
1632			
1633		10	L
1634		10	L
1635		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1636		10	L
1637		10	L
1638		10	L
1639			
1640			
1641		10	L
1642		10	L
1643		10	L
1644		10	L
1645		10	L
1646		10	L
1647			
1648			
1649		10	L
1650		10	L
1651		10	L
1652		10	L
1653		10	L
1654		10	L
1655			
1656			
1657		10	L
1658		10	L
1659		10	L
1660		10	L
1661		10	L
1662		10	L
1663			
1664			
1665		10	L
1666		10	L
1667		10	L
1668		10	L
1669		10	L
1670		10	L
1671			
1672			
1673		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1674		10	L
1675		10	L
1676		10	L
1677		10	L
1678		10	L
1679			
1680			
1681		10	L
1682		10	L
1683		10	L
1684		10	L
1685		10	L
1686			
1687			
1688		10	L
1689		10	L
1690		10	L
1691		10	L
1692		10	L
1693			
1694			
1695		10	L
1696		10	L
1697		10	L
1698		10	L
1699		10	L
1700			
1701			
1702		10	L
1703		10	L
1704		10	L
1705		10	L
1706		10	L
1707			
1708			
1709			
1710			
1711			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1712			
1713			
1714			
1715			
1716			
1717			
1718			
1719			
1720			
1721			
1722			
1723			
1724			
1725			
1726			
1727		10	L
1728		10	L
1729	REFER TO 3/24/95 INCIDENT REPORT, RESULT LOST AT LAB.	10	L
1730	REFER TO 3/24/95 INCIDENT REPORT, RESULT LOST AT LAB.	10	L
1731	REFER TO 3/24/95 INCIDENT REPORT, RESULT LOST AT LAB.	10	L
1732		10	L
1733		10	L
1734	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1735	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1736	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1737		10	L
1738		10	L
1739	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1740	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1741	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1742		10	L
1743		10	L
1744	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1745	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1746	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1747		10	L
1748		10	L
1749	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1750	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1751	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1752		10	L
1753		10	L
1754	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1755	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1756	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1757		10	L
1758		10	L
1759	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1760	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1761	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1762		10	L
1763		10	L
1764	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1765	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1766	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1767		10	L
1768		10	L
1769	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1770	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1771	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1772		10	L
1773		10	L
1774	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1775	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1776	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1777		10	L
1778		10	L
1779	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1780	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1781	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L
1782			
1783			
1784		10	L
1785		10	L
1786		10	L
1787		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1788		10	L
1789			
1790			
1791		10	L
1792		10	L
1793		10	L
1794		10	L
1795		10	L
1796			
1797			
1798		10	L
1799		10	L
1800		10	L
1801		10	L
1802		10	L
1803			
1804			
1805		10	L
1806		10	L
1807		10	L
1808		10	L
1809		10	L
1810			
1811			
1812		10	L
1813		10	L
1814		10	L
1815		10	L
1816		10	L
1817			
1818			
1819		10	L
1820		10	L
1821		10	L
1822		10	L
1823		10	L
1824			
1825			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1826		10	L
1827		10	L
1828		10	L
1829		10	L
1830		10	L
1831			
1832			
1833		10	L
1834		10	L
1835		10	L
1836		10	L
1837		10	L
1838			
1839			
1840		10	L
1841		10	L
1842		10	L
1843		10	L
1844		10	L
1845			
1846			
1847		10	L
1848		10	L
1849		10	L
1850		10	L
1851		10	L
1852			
1853			
1854		10	L
1855		10	L
1856		10	L
1857		10	L
1858		10	L
1859			
1860			
1861		10	L
1862		10	L
1863		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1864		10	L
1865		10	L
1866			
1867			
1868		10	L
1869		10	L
1870		10	L
1871		10	L
1872		10	L
1873			
1874			
1875		10	L
1876		10	L
1877		10	L
1878		10	L
1879		10	L
1880			
1881			
1882		10	L
1883		10	L
1884		10	L
1885		10	L
1886		10	L
1887			
1888			
1889		10	L
1890		10	L
1891		10	L
1892		10	L
1893		10	L
1894			
1895			
1896		10	L
1897		10	L
1898		10	L
1899		10	L
1900		10	L
1901			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1902			
1903		10	L
1904		10	L
1905		10	L
1906		10	L
1907		10	L
1908			
1909			
1910		10	L
1911		10	L
1912		10	L
1913		10	L
1914		10	L
1915			
1916			
1917		10	L
1918		10	L
1919		10	L
1920		10	L
1921		10	L
1922			
1923			
1924		10	L
1925		10	L
1926		10	L
1927		10	L
1928		10	L
1929			
1930			
1931		10	L
1932		10	L
1933		10	L
1934		10	L
1935		10	L
1936			
1937			
1938		10	L
1939		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1940		10	L
1941		10	L
1942		10	L
1943			
1944			
1945		10	L
1946		10	L
1947		10	L
1948		10	L
1949		10	L
1950			
1951			
1952		10	L
1953		10	L
1954		10	L
1955		10	L
1956		10	L
1957			
1958			
1959		10	L
1960		10	L
1961		10	L
1962		10	L
1963		10	L
1964			
1965			
1966		10	L
1967		10	L
1968		10	L
1969		10	L
1970		10	L
1971			
1972			
1973		10	L
1974		10	L
1975		10	L
1976		10	L
1977		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1978			
1979			
1980		10	L
1981		10	L
1982		10	L
1983		10	L
1984		10	L
1985		10	L
1986		10	L
1987			
1988			
1989		10	L
1990		10	L
1991		10	L
1992		10	L
1993		10	L
1994		10	L
1995		10	L
1996			
1997			
1998		10	L
1999		10	L
2000		10	L
2001		10	L
2002		10	L
2003		10	L
2004		10	L
2005			
2006			
2007		10	L
2008		10	L
2009	REFER TO 1/24/96 INCIDENT REPORT, RESULT NOT LOST AT LAB, MODIFIED RESULT REPORTED 2/21/96.	10	L
2010		10	L
2011		10	L
2012		10	L
2013		10	L
2014			
2015			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2016		10	L
2017	RESULT MODIFIED, REFER TO FOLLOW-UP ANALYSIS ORDER W030.	10	L
2018		10	L
2019		10	L
2020		10	L
2021		10	L
2022		10	L
2023			
2024			
2025		10	L
2026		10	L
2027		10	L
2028		10	L
2029		10	L
2030		10	L
2031		10	L
2032			
2033			
2034		10	L
2035		10	L
2036		10	L
2037		10	L
2038		10	L
2039		10	L
2040		10	L
2041			
2042			
2043		10	L
2044		10	L
2045		10	L
2046		10	L
2047		10	L
2048		10	L
2049		10	L
2050			
2051			
2052		10	L
2053		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2054		10	L
2055		10	L
2056		10	L
2057		10	L
2058		10	L
2059			
2060			
2061		10	L
2062		10	L
2063		10	L
2064		10	L
2065		10	L
2066		10	L
2067		10	L
2068			
2069			
2070		10	L
2071		10	L
2072		10	L
2073		10	L
2074		10	L
2075			
2076			
2077		10	L
2078		10	L
2079		10	L
2080		10	L
2081		10	L
2082			
2083			
2084		10	L
2085		10	L
2086		10	L
2087		10	L
2088		10	L
2089			
2090			
2091		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2092		10	L
2093		10	L
2094		10	L
2095		10	L
2096			
2097			
2098		10	L
2099		10	L
2100		10	L
2101		10	L
2102		10	L
2103			
2104			
2105		10	L
2106		10	L
2107		10	L
2108		10	L
2109		10	L
2110			
2111			
2112		10	L
2113		10	L
2114		10	L
2115		10	L
2116		10	L
2117			
2118			
2119		10	L
2120		10	L
2121		10	L
2122		10	L
2123		10	L
2124			
2125			
2126		10	L
2127		10	L
2128		10	L
2129		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2130		10	L
2131			
2132			
2133		10	L
2134		10	L
2135		10	L
2136		10	L
2137		10	L
2138			
2139			
2140		10	L
2141		10	L
2142		10	L
2143		10	L
2144		10	L
2145			
2146			
2147		10	L
2148		10	L
2149		10	L
2150		10	L
2151		10	L
2152			
2153			
2154		10	L
2155		10	L
2156		10	L
2157		10	L
2158		10	L
2159			
2160			
2161		10	L
2162		10	L
2163		10	L
2164		10	L
2165		10	L
2166			
2167			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2168		10	L
2169		10	L
2170		10	L
2171		10	L
2172		10	L
2173		10	L
2174			
2175			
2176		10	L
2177		10	L
2178		10	L
2179		10	L
2180		10	L
2181		10	L
2182			
2183			
2184		10	L
2185		10	L
2186		10	L
2187		10	L
2188		10	L
2189		10	L
2190			
2191			
2192		10	L
2193		10	L
2194		10	L
2195		10	L
2196		10	L
2197		10	L
2198			
2199			
2200		10	L
2201		10	L
2202		10	L
2203		10	L
2204		10	L
2205		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2206			
2207			
2208		10	L
2209		10	L
2210		10	L
2211		10	L
2212		10	L
2213		10	L
2214			
2215			
2216		10	L
2217		10	L
2218		10	L
2219		10	L
2220		10	L
2221		10	L
2222			
2223			
2224		10	L
2225		10	L
2226		10	L
2227		10	L
2228		10	L
2229		10	L
2230			
2231			
2232		10	L
2233		10	L
2234		10	L
2235		10	L
2236		10	L
2237		10	L
2238			
2239			
2240		10	L
2241		10	L
2242		10	L
2243		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2244		10	L
2245		10	L
2246			
2247			
2248		10	L
2249		10	L
2250		10	L
2251		10	L
2252		10	L
2253			
2254			
2255		10	L
2256		10	L
2257		10	L
2258		10	L
2259		10	L
2260			
2261			
2262		10	L
2263		10	L
2264		10	L
2265		10	L
2266		10	L
2267			
2268			
2269		10	L
2270		10	L
2271		10	L
2272		10	L
2273		10	L
2274			
2275			
2276		10	L
2277		10	L
2278		10	L
2279		10	L
2280		10	L
2281			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2282			
2283		10	L
2284		10	L
2285		10	L
2286		10	L
2287		10	L
2288			
2289			
2290		10	L
2291		10	L
2292		10	L
2293		10	L
2294		10	L
2295			
2296			
2297		10	L
2298		10	L
2299		10	L
2300		10	L
2301		10	L
2302			
2303			
2304		10	L
2305		10	L
2306		10	L
2307		10	L
2308		10	L
2309			
2310			
2311		10	L
2312		10	L
2313		10	L
2314		10	L
2315		10	L
2316			
2317			
2318		10	L
2319		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2320		10	L
2321		10	L
2322		10	L
2323			
2324			
2325		10	L
2326		10	L
2327		10	L
2328		10	L
2329		10	L
2330			
2331			
2332		10	L
2333		10	L
2334		10	L
2335		10	L
2336		10	L
2337			
2338			
2339		10	L
2340		10	L
2341		10	L
2342		10	L
2343		10	L
2344			
2345			
2346		10	L
2347		10	L
2348		10	L
2349		10	L
2350		10	L
2351			
2352			
2353		10	L
2354		10	L
2355		10	L
2356		10	L
2357		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2358			
2359			
2360		10	L
2361		10	L
2362		10	L
2363		10	L
2364		10	L
2365			
2366			
2367		10	L
2368		10	L
2369		10	L
2370		10	L
2371		10	L
2372			
2373			
2374		10	L
2375		10	L
2376		10	L
2377		10	L
2378		10	L
2379			
2380			
2381		10	L
2382		10	L
2383		10	L
2384		10	L
2385		10	L
2386			
2387			
2388	REFER TO 1/24/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	10	L
2389		10	L
2390		10	L
2391		10	L
2392		10	L
2393			
2394			
2395		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2396		10	L
2397		10	L
2398		10	L
2399		10	L
2400			
2401			
2402	REFER TO 1/24/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	10	L
2403		10	L
2404		10	L
2405		10	L
2406		10	L
2407			
2408			
2409		10	L
2410		10	L
2411		10	L
2412		10	L
2413		10	L
2414			
2415			
2416	REFER TO 1/24/96 INCIDENT REPORT, RESULT LOST AT LAB.	10	L
2417		10	L
2418		10	L
2419		10	L
2420		10	L
2421			
2422			
2423		10	L
2424		10	L
2425		10	L
2426		10	L
2427		10	L
2428			
2429			
2430		10	L
2431		10	L
2432		10	L
2433		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2434		10	L
2435			
2436			
2437		10	L
2438		10	L
2439		10	L
2440		10	L
2441		10	L
2442			
2443			
2444		10	L
2445		10	L
2446		10	L
2447		10	L
2448		10	L
2449			
2450			
2451		10	L
2452		10	L
2453		10	L
2454		10	L
2455		10	L
2456			
2457			
2458		10	L
2459		10	L
2460		10	L
2461		10	L
2462		10	L
2463			
2464			
2465	REFER TO 1/24/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	10	L
2466		10	L
2467		10	L
2468		10	L
2469		10	L
2470			
2471			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2472		10	L
2473		10	L
2474		10	L
2475		10	L
2476		10	L
2477			
2478			
2479		10	L
2480		10	L
2481		10	L
2482		10	L
2483		10	L
2484			
2485			
2486		10	L
2487		10	L
2488		10	L
2489		10	L
2490		10	L
2491			
2492			
2493		10	L
2494		10	L
2495		10	L
2496		10	L
2497		10	L
2498			
2499			
2500		10	L
2501		10	L
2502		10	L
2503		10	L
2504		10	L
2505			
2506			
2507		10	L
2508		10	L
2509		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2510		10	L
2511		10	L
2512			
2513			
2514			
2515			
2516		10	L
2517		10	L
2518		10	L
2519		10	L
2520		10	L
2521		10	L
2522		10	L
2523		10	L
2524		10	L
2525		10	L
2526			
2527			
2528		10	L
2529		10	L
2530		10	L
2531		10	L
2532		10	L
2533			
2534			
2535		10	L
2536		10	L
2537		10	L
2538		10	L
2539		10	L
2540			
2541			
2542		10	L
2543		10	L
2544		10	L
2545		10	L
2546		10	L
2547			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2548			
2549		10	L
2550		10	L
2551		10	L
2552		10	L
2553		10	L
2554			
2555			
2556		10	L
2557		10	L
2558		10	L
2559		10	L
2560		10	L
2561			
2562			
2563		10	L
2564		10	L
2565		10	L
2566		10	L
2567		10	L
2568			
2569			
2570		10	L
2571		10	L
2572		10	L
2573		10	L
2574		10	L
2575			
2576			
2577		10	L
2578		10	L
2579		10	L
2580		10	L
2581		10	L
2582			
2583			
2584		10	L
2585		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2586		10	L
2587		10	L
2588		10	L
2589			
2590			
2591		10	L
2592		10	L
2593		10	L
2594		10	L
2595		10	L
2596			
2597			
2598		10	L
2599		10	L
2600		10	L
2601		10	L
2602		10	L
2603			
2604			
2605		10	L
2606		10	L
2607		10	L
2608		10	L
2609		10	L
2610			
2611			
2612		10	L
2613		10	L
2614		10	L
2615		10	L
2616		10	L
2617			
2618			
2619		10	L
2620		10	L
2621		10	L
2622		10	L
2623		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2624			
2625			
2626		10	L
2627		10	L
2628		10	L
2629		10	L
2630		10	L
2631			
2632			
2633		10	L
2634		10	L
2635		10	L
2636		10	L
2637		10	L
2638			
2639			
2640		10	L
2641		10	L
2642		10	L
2643		10	L
2644		10	L
2645			
2646			
2647		10	L
2648		10	L
2649		10	L
2650		10	L
2651		10	L
2652			
2653			
2654		10	L
2655		10	L
2656		10	L
2657		10	L
2658		10	L
2659			
2660			
2661		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2662		10	L
2663		10	L
2664		10	L
2665		10	L
2666			
2667			
2668		10	L
2669		10	L
2670		10	L
2671		10	L
2672		10	L
2673			
2674			
2675		10	L
2676		10	L
2677		10	L
2678		10	L
2679		10	L
2680			
2681			
2682		10	L
2683		10	L
2684		10	L
2685		10	L
2686		10	L
2687			
2688			
2689		10	L
2690		10	L
2691		10	L
2692		10	L
2693		10	L
2694			
2695			
2696		10	L
2697		10	L
2698		10	L
2699		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2700		10	L
2701			
2702			
2703		10	L
2704		10	L
2705		10	L
2706		10	L
2707		10	L
2708			
2709			
2710		10	L
2711		10	L
2712		10	L
2713		10	L
2714		10	L
2715			
2716			
2717		10	L
2718		10	L
2719		10	L
2720		10	L
2721		10	L
2722			
2723			
2724		10	L
2725		10	L
2726		10	L
2727		10	L
2728		10	L
2729			
2730			
2731		10	L
2732		10	L
2733		10	L
2734		10	L
2735		10	L
2736			
2737			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2738		10	L
2739		10	L
2740		10	L
2741		10	L
2742		10	L
2743			
2744			
2745		10	L
2746		10	L
2747		10	L
2748		10	L
2749		10	L
2750			
2751			
2752		10	L
2753		10	L
2754		10	L
2755		10	L
2756		10	L
2757			
2758			
2759		10	L
2760		10	L
2761		10	L
2762		10	L
2763		10	L
2764			
2765			
2766		10	L
2767		10	L
2768		10	L
2769		10	L
2770		10	L
2771			
2772			
2773		10	L
2774		10	L
2775		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2776		10	L
2777		10	L
2778			
2779			
2780		10	L
2781		10	L
2782		10	L
2783		10	L
2784		10	L
2785			
2786			
2787		10	L
2788		10	L
2789		10	L
2790		10	L
2791		10	L
2792			
2793			
2794		10	L
2795		10	L
2796		10	L
2797		10	L
2798		10	L
2799			
2800			
2801		10	L
2802		10	L
2803		10	L
2804		10	L
2805		10	L
2806			
2807			
2808		10	L
2809		10	L
2810		10	L
2811		10	L
2812		10	L
2813			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2814			
2815		10	L
2816		10	L
2817		10	L
2818		10	L
2819		10	L
2820			
2821			
2822		10	L
2823		10	L
2824		10	L
2825		10	L
2826		10	L
2827			
2828			
2829		10	L
2830		10	L
2831		10	L
2832		10	L
2833		10	L
2834			
2835			
2836		10	L
2837		10	L
2838		10	L
2839		10	L
2840		10	L
2841			
2842			
2843		10	L
2844		10	L
2845		10	L
2846		10	L
2847		10	L
2848			
2849			
2850		10	L
2851		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2852		10	L
2853		10	L
2854		10	L
2855			
2856			
2857	REFER TO 1/23/97 AND 1/24/97 INCIDENT REPORTS. EXPIRED TRACER USED FOR SR-90 ANALYSIS AND RESULT LOST AT LAB.	10	L
2858	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2859		10	L
2860		10	L
2861		10	L
2862		10	L
2863		10	L
2864		10	L
2865		10	L
2866		10	L
2867			
2868			
2869	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2870		10	L
2871		10	L
2872		10	L
2873		10	L
2874			
2875			
2876	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2877		10	L
2878		10	L
2879		10	L
2880		10	L
2881			
2882			
2883	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2884		10	L
2885		10	L
2886		10	L
2887		10	L
2888			
2889			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2890	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2891		10	L
2892		10	L
2893		10	L
2894		10	L
2895			
2896			
2897	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2898	SAMPLE WAS NOT ANALYZED FOR ENRICHED TRITIUM.	10	L
2899		10	L
2900		10	L
2901		10	L
2902			
2903			
2904	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2905		10	L
2906		10	L
2907		10	L
2908		10	L
2909			
2910			
2911	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2912		10	L
2913		10	L
2914		10	L
2915		10	L
2916			
2917			
2918	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2919		10	L
2920		10	L
2921		10	L
2922		10	L
2923			
2924			
2925	REFER TO 1/23/97 INCIDENT REPORT. EXPIRED TRACER USED FOR SR-90 ANALYSIS.	10	L
2926		10	L
2927		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2928		10	L
2929		10	L
2930			
2931			
2932		10	L
2933		10	L
2934		10	L
2935		10	L
2936		10	L
2937			
2938			
2939		10	L
2940		10	L
2941		10	L
2942		10	L
2943		10	L
2944			
2945			
2946		10	L
2947		10	L
2948		10	L
2949		10	L
2950		10	L
2951			
2952			
2953		10	L
2954		10	L
2955		10	L
2956		10	L
2957		10	L
2958			
2959			
2960		10	L
2961		10	L
2962		10	L
2963		10	L
2964		10	L
2965			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2966			
2967		10	L
2968		10	L
2969		10	L
2970		10	L
2971		10	L
2972			
2973			
2974		10	L
2975		10	L
2976		10	L
2977		10	L
2978		10	L
2979			
2980			
2981		10	L
2982		10	L
2983		10	L
2984		10	L
2985		10	L
2986			
2987			
2988		10	L
2989		10	L
2990		10	L
2991		10	L
2992		10	L
2993			
2994			
2995		10	L
2996		10	L
2997		10	L
2998		10	L
2999		10	L
3000			
3001			
3002		10	L
3003		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3004		10	L
3005		10	L
3006		10	L
3007			
3008			
3009		10	L
3010		10	L
3011		10	L
3012		10	L
3013		10	L
3014			
3015			
3016		10	L
3017		10	L
3018		10	L
3019		10	L
3020		10	L
3021			
3022			
3023		10	L
3024		10	L
3025		10	L
3026		10	L
3027		10	L
3028			
3029			
3030		10	L
3031		10	L
3032		10	L
3033		10	L
3034		10	L
3035			
3036			
3037		10	L
3038		10	L
3039		10	L
3040		10	L
3041		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3042			
3043			
3044		10	L
3045		10	L
3046		10	L
3047		10	L
3048		10	L
3049			
3050			
3051		10	L
3052		10	L
3053		10	L
3054		10	L
3055		10	L
3056			
3057			
3058		10	L
3059		10	L
3060		10	L
3061		10	L
3062		10	L
3063			
3064			
3065		10	L
3066		10	L
3067		10	L
3068		10	L
3069		10	L
3070			
3071			
3072	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3073		20	L
3074		20	L
3075		20	L
3076		20	L
3077			
3078			
3079	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3080		20	L
3081		20	L
3082		20	L
3083		20	L
3084			
3085			
3086	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3087		20	L
3088		20	L
3089		20	L
3090		20	L
3091			
3092			
3093	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3094		20	L
3095		20	L
3096		20	L
3097		20	L
3098			
3099			
3100	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3101		20	L
3102		20	L
3103		20	L
3104		20	L
3105		20	L
3106		20	L
3107		20	L
3108		20	L
3109		20	L
3110			
3111			
3112	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3113		20	L
3114		20	L
3115		20	L
3116		20	L
3117			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3118			
3119	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3120		20	L
3121		20	L
3122		20	L
3123		20	L
3124			
3125			
3126	REFER TO FOLLOW-UP REQUEST #W037 REGARDING REANALYSIS. DATABASE MODIFIED PER TASK MANAGER.	20	L
3127		20	L
3128		20	L
3129		20	L
3130		20	L
3131			
3132			
3133	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3134		20	L
3135		20	L
3136		20	L
3137		20	L
3138			
3139			
3140	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3141		20	L
3142		20	L
3143		20	L
3144		20	L
3145			
3146			
3147	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3148		20	L
3149		20	L
3150		20	L
3151		20	L
3152			
3153			
3154	REANALYZED RESULTS REPORTED ON 5/23/97, DATABASE MODIFIED PER TASK MANAGER.	20	L
3155		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3156		20	L
3157		20	L
3158		20	L
3159			
3160			
3161	REFER TO FOLLOW-UP REQUEST #W037 REGARDING REANALYSIS. DATABASE MODIFIED PER TASK MANAGER.	20	L
3162		20	L
3163		20	L
3164		20	L
3165		20	L
3166			
3167			
3168	REFER TO FOLLOW-UP REQUEST #W037 REGARDING REANALYSIS. DATABASE MODIFIED PER TASK MANAGER.	20	L
3169		20	L
3170		20	L
3171		20	L
3172		20	L
3173		20	L
3174		20	L
3175		20	L
3176		20	L
3177		20	L
3178		20	L
3179		20	L
3180		20	L
3181		20	L
3182		20	L
3183		20	L
3184		20	L
3185		20	L
3186		20	L
3187		20	L
3188		20	L
3189		20	L
3190		20	L
3191		20	L
3192		20	L
3193		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3194		20	L
3195		20	L
3196		20	L
3197		20	L
3198		18	L
3199		18	L
3200		18	L
3201		18	L
3202		18	L
3203		20	L
3204		20	L
3205		20	L
3206		20	L
3207		20	L
3208		20	L
3209		20	L
3210		20	L
3211		20	L
3212		20	L
3213		20	L
3214		20	L
3215		20	L
3216		20	L
3217		20	L
3218		20	L
3219		20	L
3220		20	L
3221		20	L
3222		20	L
3223		20	L
3224		20	L
3225		20	L
3226		20	L
3227		20	L
3228		20	L
3229		20	L
3230		20	L
3231		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3232		20	L
3233		20	L
3234		20	L
3235		20	L
3236		20	L
3237		20	L
3238		20	L
3239		20	L
3240		20	L
3241		20	L
3242		20	L
3243		20	L
3244		20	L
3245		20	L
3246		20	L
3247		20	L
3248		20	L
3249		20	L
3250		20	L
3251		20	L
3252		20	L
3253		15	L
3254		15	L
3255		15	L
3256		15	L
3257		15	L
3258		15	L
3259		15	L
3260		15	L
3261		15	L
3262		15	L
3263		15	L
3264		15	L
3265		15	L
3266		15	L
3267		15	L
3268		20	L
3269		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3270		20	L
3271		20	L
3272		20	L
3273		20	L
3274		20	L
3275		20	L
3276		20	L
3277		20	L
3278		20	L
3279		20	L
3280		20	L
3281		20	L
3282		20	L
3283		20	L
3284		20	L
3285		20	L
3286		20	L
3287		20	L
3288		15	L
3289		15	L
3290		15	L
3291		15	L
3292		15	L
3293		15	L
3294		15	L
3295		15	L
3296		15	L
3297		15	L
3298		15	L
3299		15	L
3300		15	L
3301		15	L
3302		15	L
3303		15	L
3304		15	L
3305		15	L
3306		15	L
3307		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3308		15	L
3309		15	L
3310		15	L
3311		15	L
3312		15	L
3313		15	L
3314		15	L
3315		15	L
3316		15	L
3317		15	L
3318		15	L
3319		15	L
3320		15	L
3321		15	L
3322		15	L
3323		15	L
3324		15	L
3325		15	L
3326		15	L
3327		15	L
3328		15	L
3329		15	L
3330		15	L
3331		15	L
3332		15	L
3333		15	L
3334		15	L
3335		15	L
3336		15	L
3337		15	L
3338		15	L
3339		15	L
3340		15	L
3341		15	L
3342		15	L
3343		15	L
3344		15	L
3345		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3346		15	L
3347		15	L
3348		15	L
3349		15	L
3350		15	L
3351		15	L
3352		15	L
3353		15	L
3354		15	L
3355		15	L
3356		15	L
3357		15	L
3358		15	L
3359		15	L
3360		15	L
3361		15	L
3362		15	L
3363		15	L
3364		15	L
3365		15	L
3366		15	L
3367		15	L
3368		15	L
3369		15	L
3370		15	L
3371		15	L
3372		15	L
3373		15	L
3374		15	L
3375		15	L
3376		15	L
3377		15	L
3378		15	L
3379		15	L
3380		15	L
3381		15	L
3382		15	L
3383		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3384		15	L
3385		15	L
3386		15	L
3387		15	L
3388		15	L
3389		15	L
3390		15	L
3391		15	L
3392		15	L
3393		15	L
3394		15	L
3395		15	L
3396		15	L
3397		15	L
3398		15	L
3399		15	L
3400		15	L
3401		15	L
3402		15	L
3403		15	L
3404		15	L
3405		15	L
3406		15	L
3407		15	L
3408		15	L
3409		15	L
3410		15	L
3411		15	L
3412		15	L
3413		15	L
3414		15	L
3415		15	L
3416		15	L
3417		15	L
3418		15	L
3419		15	L
3420		15	L
3421		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3422		15	L
3423		15	L
3424		15	L
3425		15	L
3426		15	L
3427		15	L
3428		15	L
3429		15	L
3430		15	L
3431		15	L
3432		15	L
3433		15	L
3434		15	L
3435		15	L
3436		15	L
3437		15	L
3438		15	L
3439		15	L
3440		15	L
3441		15	L
3442		15	L
3443		15	L
3444		15	L
3445		15	L
3446		15	L
3447		15	L
3448		15	L
3449		15	L
3450		15	L
3451		15	L
3452		15	L
3453		15	L
3454		15	L
3455		15	L
3456		15	L
3457		15	L
3458		15	L
3459		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3460		15	L
3461		15	L
3462		15	L
3463		15	L
3464		15	L
3465		15	L
3466		15	L
3467		15	L
3468		15	L
3469		15	L
3470		15	L
3471		15	L
3472		15	L
3473		15	L
3474		15	L
3475		15	L
3476		15	L
3477		15	L
3478		15	L
3479		15	L
3480		15	L
3481		15	L
3482		15	L
3483		15	L
3484		15	L
3485		15	L
3486		15	L
3487		15	L
3488		15	L
3489		15	L
3490		15	L
3491		15	L
3492		15	L
3493		15	L
3494		15	L
3495		15	L
3496		15	L
3497		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3498		15	L
3499		15	L
3500		15	L
3501		15	L
3502		15	L
3503		15	L
3504		15	L
3505		15	L
3506		15	L
3507		15	L
3508		15	L
3509		15	L
3510		15	L
3511		15	L
3512		15	L
3513		15	L
3514		15	L
3515		15	L
3516		15	L
3517		15	L
3518		1	L
3519		1	L
3520		1	L
3521		15	L
3522		15	L
3523		15	L
3524		20	L
3525		20	L
3526		20	L
3527		20	L
3528		20	L
3529		20	L
3530		20	L
3531		20	L
3532		20	L
3533		20	L
3534		20	L
3535		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3536		20	L
3537		20	L
3538		20	L
3539		20	L
3540		20	L
3541		20	L
3542		20	L
3543		20	L
3544		20	L
3545	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3546		20	L
3547		20	L
3548		20	L
3549		20	L
3550	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3551		20	L
3552		20	L
3553		20	L
3554		20	L
3555	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3556		20	L
3557		20	L
3558		20	L
3559		20	L
3560	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3561		20	L
3562		20	L
3563		20	L
3564		20	L
3565	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3566		20	L
3567		20	L
3568		20	L
3569		20	L
3570	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3571		20	L
3572		20	L
3573		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3574		20	L
3575	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3576		20	L
3577		20	L
3578		20	L
3579		20	L
3580	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3581		20	L
3582		20	L
3583		20	L
3584		20	L
3585	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3586		20	L
3587		20	L
3588		20	L
3589		20	L
3590		20	L
3591	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3592	REFER TO 3/20/98 INCIDENT REPORT REGARDING CONTAMINATED BLANK RESULT.	20	L
3593		20	L
3594		20	L
3595		20	L
3596		20	L
3597		20	L
3598		20	L
3599		20	L
3600		20	L
3601		20	L
3602		20	L
3603		20	L
3604		20	L
3605		20	L
3606		20	L
3607		20	L
3608		20	L
3609		20	L
3610		20	L
3611		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3612		20	L
3613		20	L
3614		20	L
3615		20	L
3616		20	L
3617		20	L
3618		20	L
3619		20	L
3620		20	L
3621		20	L
3622		20	L
3623		20	L
3624		20	L
3625		20	L
3626		20	L
3627		20	L
3628		20	L
3629		20	L
3630		20	L
3631		20	L
3632		20	L
3633		20	L
3634		20	L
3635		20	L
3636		20	L
3637		20	L
3638		20	L
3639		20	L
3640		20	L
3641		20	L
3642		20	L
3643		20	L
3644		20	L
3645		20	L
3646		20	L
3647		20	L
3648		20	L
3649		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3650		20	L
3651		20	L
3652		20	L
3653		20	L
3654		20	L
3655		20	L
3656		20	L
3657		20	L
3658		20	L
3659		20	L
3660		20	L
3661		20	L
3662		20	L
3663		20	L
3664		20	L
3665		20	L
3666		20	L
3667		20	L
3668		20	L
3669		20	L
3670		20	L
3671		20	L
3672		20	L
3673		20	L
3674		20	L
3675		20	L
3676		20	L
3677		20	L
3678		20	L
3679		20	L
3680		20	L
3681		20	L
3682		20	L
3683		20	L
3684		20	L
3685		20	L
3686		20	L
3687		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3688		20	L
3689		20	L
3690		20	L
3691		20	L
3692		20	L
3693		20	L
3694		20	L
3695		20	L
3696		20	L
3697		20	L
3698		20	L
3699		20	L
3700		20	L
3701		20	L
3702		20	L
3703		20	L
3704		20	L
3705		20	L
3706		20	L
3707		20	L
3708		20	L
3709		20	L
3710		20	L
3711		20	L
3712		20	L
3713		20	L
3714		20	L
3715		20	L
3716		20	L
3717		20	L
3718		20	L
3719		20	L
3720		20	L
3721		20	L
3722		20	L
3723		20	L
3724		20	L
3725		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3726		20	L
3727		20	L
3728		20	L
3729	REFER TO FOLLOW-UP REQUEST #W044-1, RESULTS MODIFIED PER REANALYSIS.	20	L
3730		20	L
3731		20	L
3732		20	L
3733		20	L
3734	REFER TO FOLLOW-UP REQUEST #W044-1, RESULTS MODIFIED PER REANALYSIS.	20	L
3735		20	L
3736		20	L
3737		20	L
3738		20	L
3739		20	L
3740		20	L
3741		20	L
3742		20	L
3743		20	L
3744		20	L
3745	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3746		20	L
3747		20	L
3748		20	L
3749		20	L
3750	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3751		20	L
3752		20	L
3753		20	L
3754		20	L
3755	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3756		20	L
3757		20	L
3758		20	L
3759		20	L
3760	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3761		20	L
3762		20	L
3763		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3764		20	L
3765	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3766		20	L
3767		20	L
3768		20	L
3769		20	L
3770	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3771		20	L
3772		20	L
3773		20	L
3774		10.5	L
3775	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	10.5	L
3776		10.5	L
3777		10.5	L
3778		10.5	L
3779		10.5	L
3780	RESULT LOST. REFER TO 5/6/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	10.5	L
3781		10.5	L
3782		10.5	L
3783		10.5	L
3784		10	L
3785	RESULT LOST. REFER TO 5/6/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	10	L
3786		10	L
3787		10	L
3788		10	L
3789		10	L
3790	RESULT LOST. REFER TO 5/6/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	10	L
3791		10	L
3792		10	L
3793		10	L
3794		20	L
3795	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3796		20	L
3797		20	L
3798		20	L
3799		20	L
3800	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3801		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3802		20	L
3803		20	L
3804		20	L
3805	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3806		20	L
3807		20	L
3808		20	L
3809		20	L
3810	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3811		20	L
3812		20	L
3813		20	L
3814		20	L
3815		20	L
3816		20	L
3817		20	L
3818		20	L
3819		20	L
3820		20	L
3821		20	L
3822		20	L
3823		20	L
3824		20	L
3825		20	L
3826		20	L
3827		20	L
3828		20	L
3829		20	L
3830		20	L
3831		20	L
3832		20	L
3833		20	L
3834		20	L
3835		20	L
3836		20	L
3837		20	L
3838		20	L
3839		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3840		20	L
3841	REFER TO 11/05/98 INCIDENT REPORT REGARDING ANALYSIS LOST AT LAB.	20	L
3842	REFER TO 11/05/98 INCIDENT REPORT REGARDING ANALYSIS LOST AT LAB.	20	L
3843	REFER TO 11/05/98 INCIDENT REPORT REGARDING ANALYSIS LOST AT LAB.	20	L
3844		20	L
3845		20	L
3846		20	L
3847		20	L
3848		20	L
3849		20	L
3850		20	L
3851		20	L
3852		20	L
3853		20	L
3854		20	L
3855		20	L
3856	REFER TO 11/05/98 INCIDENT REPORT REGARDING ANALYSIS LOST AT LAB.	20	L
3857	REFER TO 11/05/98 INCIDENT REPORT REGARDING ANALYSIS LOST AT LAB.	20	L
3858	REFER TO 11/05/98 INCIDENT REPORT REGARDING ANALYSIS LOST AT LAB.	20	L
3859		20	L
3860		20	L
3861		20	L
3862		20	L
3863		20	L
3864		20	L
3865		20	L
3866		20	L
3867		20	L
3868		20	L
3869		20	L
3870		20	L
3871		20	L
3872		20	L
3873		20	L
3874		20	L
3875		20	L
3876		20	L
3877		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3878		20	L
3879		20	L
3880		20	L
3881		20	L
3882		20	L
3883		20	L
3884		20	L
3885		20	L
3886		20	L
3887		20	L
3888		20	L
3889		20	L
3890		20	L
3891		20	L
3892		20	L
3893		20	L
3894		20	L
3895		20	L
3896		20	L
3897		20	L
3898		20	L
3899		20	L
3900		20	L
3901		20	L
3902		20	L
3903		20	L
3904		20	L
3905		20	L
3906		20	L
3907		20	L
3908		20	L
3909		20	L
3910		20	L
3911		20	L
3912		20	L
3913		20	L
3914		20	L
3915	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3916		20	L
3917		20	L
3918		20	L
3919		20	L
3920	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3921		20	L
3922		20	L
3923		20	L
3924		20	L
3925	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3926		20	L
3927		20	L
3928		20	L
3929		20	L
3930	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3931		20	L
3932		20	L
3933		20	L
3934		20	L
3935	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3936		20	L
3937		20	L
3938		20	L
3939		20	L
3940	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3941		20	L
3942		20	L
3943		20	L
3944		20	L
3945	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3946		20	L
3947		20	L
3948		20	L
3949		20	L
3950	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3951		20	L
3952		20	L
3953		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3954		20	L
3955	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3956		20	L
3957		20	L
3958		20	L
3959		20	L
3960	REFER TO 5/5/99 INCIDENT REPORT REGADING BATCH BLANK ANALYSIS OUTSIDE OF CONTRACTUAL REQUIREMENT.	20	L
3961		20	L
3962		20	L
3963		20	L
3964		20	L
3965		20	L
3966		20	L
3967		20	L
3968		20	L
3969		20	L
3970		20	L
3971		20	L
3972		20	L
3973		20	L
3974		20	L
3975		20	L
3976		20	L
3977		20	L
3978		20	L
3979		20	L
3980		20	L
3981		20	L
3982		20	L
3983		20	L
3984		20	L
3985		20	L
3986		20	L
3987		20	L
3988		20	L
3989		20	L
3990		20	L
3991		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
3992		20	L
3993		20	L
3994		20	L
3995		20	L
3996		20	L
3997		20	L
3998		20	L
3999		20	L
4000		20	L
4001		20	L
4002		20	L
4003		20	L
4004		20	L
4005		20	L
4006		20	L
4007		20	L
4008		20	L
4009		20	L
4010		20	L
4011		20	L
4012		20	L
4013		20	L
4014		20	L
4015		20	L
4016		20	L
4017		20	L
4018		20	L
4019		20	L
4020		20	L
4021		20	L
4022		20	L
4023		20	L
4024		20	L
4025		20	L
4026		20	L
4027		20	L
4028		20	L
4029		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4030		20	L
4031		20	L
4032		20	L
4033		20	L
4034		20	L
4035		20	L
4036		20	L
4037		20	L
4038		20	L
4039		20	L
4040		20	L
4041		20	L
4042		20	L
4043		20	L
4044		20	L
4045	RESULT REPORTED AS LOST, BUT WAS FOUND AND REPORTED ON 7/20/99.	20	L
4046		20	L
4047		20	L
4048		20	L
4049		20	L
4050		20	L
4051		20	L
4052		20	L
4053		20	L
4054		20	L
4055		20	L
4056		20	L
4057		20	L
4058		20	L
4059		20	L
4060		20	L
4061		20	L
4062		20	L
4063		20	L
4064		20	L
4065		20	L
4066		20	L
4067		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4068		20	L
4069		20	L
4070		20	L
4071		20	L
4072		20	L
4073		20	L
4074		20	L
4075		20	L
4076		20	L
4077		20	L
4078		20	L
4079		20	L
4080		20	L
4081		20	L
4082		20	L
4083		20	L
4084		20	L
4085		20	L
4086		20	L
4087		20	L
4088		20	L
4089		20	L
4090		20	L
4091		20	L
4092		20	L
4093		20	L
4094		20	L
4095		20	L
4096		20	L
4097		20	L
4098		20	L
4099		20	L
4100		20	L
4101		20	L
4102		20	L
4103		20	L
4104		20	L
4105		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4106		20	L
4107		20	L
4108		20	L
4109		20	L
4110		20	L
4111	IR-0008 Blank>CRDL	20	L
4112	IR-0008 Blank>CRDL	20	L
4113		20	L
4114		20	L
4115		20	L
4116		20	L
4117		20	L
4118		20	L
4119		20	L
4120	IR-0008 Blank>CRDL	20	L
4121		20	L
4122		20	L
4123		20	L
4124		20	L
4125	IR-0008 Blank>CRDL	20	L
4126		20	L
4127		20	L
4128		20	L
4129		20	L
4130	IR-0008 Blank>CRDL	20	L
4131		20	L
4132		20	L
4133		20	L
4134		20	L
4135	IR-0008 Blank>CRDL	20	L
4136		20	L
4137		20	L
4138		20	L
4139		20	L
4140	IR-0008 Blank>CRDL	20	L
4141		20	L
4142		20	L
4143		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4144		20	L
4145	IR-0008 Blank>CRDL	20	L
4146		20	L
4147		20	L
4148		20	L
4149		20	L
4150	IR-0008 Blank>CRDL	20	L
4151		20	L
4152		20	L
4153		20	L
4154		20	L
4155	IR-0008 Blank>CRDL	20	L
4156		20	L
4157		20	L
4158		20	L
4159		20	L
4160	IR-0008 Blank>CRDL	20	L
4161		20	L
4162		20	L
4163		20	L
4164		20	L
4165		20	L
4166	IR-0019 Blank result > CRDL	20	L
4167	IR-0019 Blank result > CRDL	20	L
4168		20	L
4169		20	L
4170		20	L
4171		20	L
4172		20	L
4173		20	L
4174		20	L
4175	IR-0019 Blank result > CRDL	20	L
4176		20	L
4177		20	L
4178		20	L
4179		20	L
4180	IR-0019 Blank result > CRDL	20	L
4181		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4182		20	L
4183		20	L
4184		20	L
4185	IR-0019 Blank result > CRDL	20	L
4186		20	L
4187		20	L
4188		20	L
4189		20	L
4190	IR-0019 Blank result > CRDL	20	L
4191		20	L
4192		20	L
4193		20	L
4194		20	L
4195	IR-0019 Blank result > CRDL	20	L
4196		20	L
4197		20	L
4198		20	L
4199		20	L
4200	IR-0019 Blank result > CRDL	20	L
4201		20	L
4202		20	L
4203		20	L
4204		20	L
4205	IR-0019 Blank result > CRDL	20	L
4206		20	L
4207		20	L
4208		20	L
4209		20	L
4210	IR-0019 Blank result > CRDL	20	L
4211		20	L
4212		20	L
4213		20	L
4214		20	L
4215	IR-0019 Blank result > CRDL	20	L
4216		20	L
4217		20	L
4218		20	L
4219		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4220	IR-0019 Blank result > CRDL	20	L
4221		20	L
4222		20	L
4223		20	L
4224		20	L
4225	IR-0019 Blank result > CRDL	20	L
4226		20	L
4227		20	L
4228		20	L
4229		20	L
4230	IR-0019 Blank result > CRDL	20	L
4231		20	L
4232		20	L
4233		20	L
4234		20	L
4235	IR-0019 Blank result > CRDL	20	L
4236		20	L
4237		20	L
4238		20	L
4239		20	L
4240		20	L
4241		20	L
4242		20	L
4243		20	L
4244		20	L
4245		20	L
4246		20	L
4247		20	L
4248		20	L
4249		20	L
4250		20	L
4251		20	L
4252		20	L
4253		20	L
4254		20	L
4255		20	L
4256		20	L
4257		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4258		20	L
4259		20	L
4260		20	L
4261		20	L
4262		20	L
4263		20	L
4264		20	L
4265		20	L
4266		20	L
4267		20	L
4268		20	L
4269		20	L
4270	REFER TO FOLLOW-UP ANALYSIS ORDER #W051.	20	L
4271		20	L
4272		20	L
4273		20	L
4274		20	L
4275	REFER TO FOLLOW-UP ANALYSIS ORDER #W051.	20	L
4276		20	L
4277		20	L
4278		20	L
4279		20	L
4280		20	L
4281		20	L
4282		20	L
4283		20	L
4284		20	L
4285		20	L
4286		20	L
4287		20	L
4288		20	L
4289		20	L
4290		20	L
4291		20	L
4292		20	L
4293		20	L
4294		20	L
4295		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4296		20	L
4297		20	L
4298		20	L
4299		20	L
4300		20	L
4301		20	L
4302		20	L
4303		20	L
4304		20	L
4305		20	L
4306		20	L
4307		20	L
4308		20	L
4309		20	L
4310		20	L
4311		20	L
4312		20	L
4313		20	L
4314		20	L
4315		20	L
4316		20	L
4317		20	L
4318		20	L
4319		20	L
4320		20	L
4321		20	L
4322		20	L
4323		20	L
4324		20	L
4325		20	L
4326		20	L
4327		20	L
4328		20	L
4329		20	L
4330		20	L
4331		20	L
4332		20	L
4333		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4334		20	L
4335		20	L
4336		20	L
4337		20	L
4338		20	L
4339		20	L
4340		20	L
4341		20	L
4342		20	L
4343		20	L
4344		20	L
4345		20	L
4346		20	L
4347		20	L
4348		20	L
4349		20	L
4350		20	L
4351		20	L
4352		20	L
4353		20	L
4354		20	L
4355		20	L
4356		20	L
4357		20	L
4358		20	L
4359		20	L
4360		20	L
4361		20	L
4362		20	L
4363		20	L
4364		20	L
4365		20	L
4366		20	L
4367		20	L
4368		20	L
4369		20	L
4370		20	L
4371		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4372		20	L
4373		20	L
4374		20	L
4375		20	L
4376		20	L
4377		20	L
4378		20	L
4379		20	L
4380		20	L
4381		20	L
4382		20	L
4383		20	L
4384		20	L
4385		20	L
4386		20	L
4387		20	L
4388		20	L
4389		20	L
4390		20	L
4391		20	L
4392		20	L
4393		20	L
4394		20	L
4395		20	L
4396		20	L
4397		20	L
4398		20	L
4399		20	L
4400		20	L
4401		20	L
4402		20	L
4403		20	L
4404		20	L
4405		20	L
4406		20	L
4407		20	L
4408		20	L
4409		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4410		20	L
4411		20	L
4412		20	L
4413		20	L
4414		20	L
4415		20	L
4416		20	L
4417		20	L
4418		20	L
4419		20	L
4420		20	L
4421		20	L
4422		20	L
4423		20	L
4424		20	L
4425		20	L
4426		20	L
4427		20	L
4428		20	L
4429		20	L
4430		20	L
4431		20	L
4432		20	L
4433		20	L
4434		20	L
4435		20	L
4436		20	L
4437		20	L
4438		20	L
4439		20	L
4440		20	L
4441		20	L
4442		20	L
4443		20	L
4444		20	L
4445		20	L
4446		20	L
4447		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4448		20	L
4449		20	L
4450		20	L
4451		20	L
4452		20	L
4453		20	L
4454		20	L
4455		20	L
4456		20	L
4457		20	L
4458		20	L
4459		20	L
4460		20	L
4461		20	L
4462		20	L
4463		20	L
4464		20	L
4465		20	L
4466		20	L
4467		20	L
4468		20	L
4469		20	L
4470		20	L
4471		20	L
4472		20	L
4473		20	L
4474		20	L
4475		20	L
4476		20	L
4477		20	L
4478		20	L
4479		20	L
4480		20	L
4481		20	L
4482		20	L
4483		20	L
4484		20	L
4485		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4486		20	L
4487		20	L
4488		20	L
4489		20	L
4490		20	L
4491		20	L
4492		20	L
4493		20	L
4494			
4495			
4496			
4497			
4498			
4499			
4500			
4501			
4502			
4503			
4504		20	L
4505		20	L
4506		20	L
4507		20	L
4508		20	L
4509		20	L
4510		20	L
4511		20	L
4512		20	L
4513		20	L
4514		20	L
4515		20	L
4516		20	L
4517		20	L
4518		20	L
4519		20	L
4520		20	L
4521		20	L
4522		20	L
4523		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4524			
4525			
4526			
4527			
4528		20	L
4529		20	L
4530		20	L
4531		20	L
4532		20	L
4533		20	L
4534		20	L
4535		20	L
4536		20	L
4537		20	L
4538		20	L
4539		20	L
4540		20	L
4541		20	L
4542		20	L
4543		20	L
4544		20	L
4545		20	L
4546		20	L
4547		20	L
4548		20	L
4549		20	L
4550		20	L
4551		20	L
4552		20	L
4553		20	L
4554		20	L
4555		20	L
4556		20	L
4557		20	L
4558		20	L
4559		20	L
4560		20	L
4561		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4562		20	L
4563		20	L
4564		20	L
4565		20	L
4566		20	L
4567		20	L
4568		20	L
4569		20	L
4570		20	L
4571		20	L
4572		20	L
4573		20	L
4574		20	L
4575		20	L
4576		20	L
4577		20	L
4578		20	L
4579		20	L
4580		20	L
4581		20	L
4582		20	L
4583		20	L
4584		20	L
4585		20	L
4586		20	L
4587		20	L
4588		20	L
4589		20	L
4590		20	L
4591		20	L
4592		20	L
4593		20	L
4594		20	L
4595		20	L
4596		20	L
4597		20	L
4598		20	L
4599		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4600		20	L
4601		20	L
4602		20	L
4603		20	L
4604		20	L
4605		20	L
4606		20	L
4607		20	L
4608		20	L
4609		20	L
4610		20	L
4611		20	L
4612		20	L
4613		20	L
4614		20	L
4615		20	L
4616		20	L
4617		20	L
4618		20	L
4619		20	L
4620		20	L
4621		20	L
4622		20	L
4623		20	L
4624		20	L
4625		20	L
4626		20	L
4627		20	L
4628		20	L
4629		20	L
4630		20	L
4631		20	L
4632		20	L
4633		20	L
4634		20	L
4635		20	L
4636		20	L
4637		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
4638		20	L
4639		20	L
4640		20	L
4641		20	L
4642		20	L
4643		20	L
4644		20	L
4645		20	L
4646		20	L
4647		20	L
4648		20	L
4649		20	L
4650		20	L
4651		20	L
4652		20	L
4653		20	L
4654		20	L
4655		20	L
4656		20	L
4657		20	L
4658		20	L
4659		20	L
4660		20	L
4661		20	L
4662		20	L
4663		20	L
4664		20	L
4665		20	L
4666		20	L
4667		20	L
4668		20	L
4669		20	L
4670		20	L
4671		20	L
4672		20	L

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2	OFFSITE	SESPMNT	R
3	OFFSITE	SESPMNT	R
4	OFFSITE	SESPMNT	R
5	OFFSITE	SESPMNT	R
6	OFFSITE	SESPMNT	R
7	OFFSITE	SESPMNT	R
8	OFFSITE	SESPMNT	R
9	OFFSITE	SESPMNT	R
10	OFFSITE	SESPMNT	R
11	OFFSITE	SESPMNT	R
12	OFFSITE	SESPMNT	R
13	OFFSITE	SESPMNT	R
14	OFFSITE	SESPMNT	R
15	OFFSITE	SESPMNT	R
16	OFFSITE	SESPMNT	R
17	OFFSITE	SESPMNT	R
18	OFFSITE	SESPMNT	R
19	OFFSITE	SESPMNT	R
20	OFFSITE	SESPMNT	R
21	OFFSITE	SESPMNT	R
22	OFFSITE	SESPMNT	R
23	OFFSITE	SESPMNT	R
24	OFFSITE	SESPMNT	R
25	OFFSITE	SESPMNT	R
26	OFFSITE	SESPMNT	R
27	OFFSITE	SESPMNT	R
28	OFFSITE	SESPMNT	R
29	OFFSITE	SESPMNT	R
30	OFFSITE	SESPMNT	R
31	OFFSITE	SESPMNT	R
32	OFFSITE	SESPMNT	R
33	OFFSITE	SESPMNT	R
34	OFFSITE	SESPMNT	R
35	OFFSITE	SESPMNT	R
36	OFFSITE	SESPMNT	R
37	OFFSITE	SESPMNT	R
38	OFFSITE	SESPMNT	R
39	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
40	OFFSITE	SESPMNT	R
41	OFFSITE	SESPMNT	R
42	OFFSITE	SESPMNT	R
43	OFFSITE	SESPMNT	R
44	OFFSITE	SESPMNT	R
45	OFFSITE	SESPMNT	R
46	OFFSITE	SESPMNT	R
47	OFFSITE	SESPMNT	R
48	OFFSITE	SESPMNT	R
49	OFFSITE	SESPMNT	R
50	OFFSITE	SESPMNT	R
51	OFFSITE	SESPMNT	R
52	OFFSITE	SESPMNT	R
53	OFFSITE	SESPMNT	R
54	OFFSITE	SESPMNT	R
55	OFFSITE	SESPMNT	R
56	OFFSITE	SESPMNT	R
57	OFFSITE	SESPMNT	R
58	OFFSITE	SESPMNT	R
59	OFFSITE	SESPMNT	R
60	OFFSITE	SESPMNT	R
61	OFFSITE	SESPMNT	R
62	OFFSITE	SESPMNT	R
63	OFFSITE	SESPMNT	R
64	OFFSITE	SESPMNT	R
65	OFFSITE	SESPMNT	R
66	OFFSITE	SESPMNT	R
67	OFFSITE	SESPMNT	R
68	OFFSITE	SESPMNT	R
69	OFFSITE	SESPMNT	R
70	OFFSITE	SESPMNT	R
71	OFFSITE	SESPMNT	R
72	OFFSITE	SESPMNT	R
73	OFFSITE	SESPMNT	R
74	OFFSITE	SESPMNT	R
75	OFFSITE	SESPMNT	R
76	OFFSITE	SESPMNT	R
77	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
78	OFFSITE	SESPMNT	R
79	OFFSITE	SESPMNT	R
80	OFFSITE	SESPMNT	R
81	OFFSITE	SESPMNT	R
82	OFFSITE	SESPMNT	R
83	OFFSITE	SESPMNT	R
84	OFFSITE	SESPMNT	R
85	OFFSITE	SESPMNT	R
86	OFFSITE	SESPMNT	R
87	OFFSITE	SESPMNT	R
88	OFFSITE	SESPMNT	R
89	OFFSITE	SESPMNT	R
90	OFFSITE	SESPMNT	R
91	OFFSITE	SESPMNT	R
92	OFFSITE	SESPMNT	R
93	OFFSITE	SESPMNT	R
94	OFFSITE	SESPMNT	R
95	OFFSITE	SESPMNT	R
96	OFFSITE	SESPMNT	R
97	OFFSITE	SESPMNT	R
98	OFFSITE	SESPMNT	R
99	OFFSITE	SESPMNT	R
100	OFFSITE	SESPMNT	R
101	OFFSITE	SESPMNT	R
102	OFFSITE	SESPMNT	R
103	OFFSITE	SESPMNT	R
104	OFFSITE	SESPMNT	R
105	OFFSITE	SESPMNT	R
106	OFFSITE	SESPMNT	R
107	OFFSITE	SESPMNT	R
108	OFFSITE	SESPMNT	R
109	OFFSITE	SESPMNT	R
110	OFFSITE	SESPMNT	R
111	OFFSITE	SESPMNT	R
112	OFFSITE	SESPMNT	R
113	OFFSITE	SESPMNT	R
114	OFFSITE	SESPMNT	R
115	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
116	OFFSITE	SESPMNT	R
117	OFFSITE	SESPMNT	R
118	OFFSITE	SESPMNT	R
119	OFFSITE	SESPMNT	R
120	OFFSITE	SESPMNT	R
121	OFFSITE	SESPMNT	R
122	OFFSITE	SESPMNT	R
123	OFFSITE	SESPMNT	R
124	OFFSITE	SESPMNT	R
125	OFFSITE	SESPMNT	R
126	OFFSITE	SESPMNT	R
127	OFFSITE	SESPMNT	R
128	OFFSITE	SESPMNT	R
129	OFFSITE	SESPMNT	R
130	OFFSITE	SESPMNT	R
131	OFFSITE	SESPMNT	R
132	OFFSITE	SESPMNT	R
133	OFFSITE	SESPMNT	R
134	OFFSITE	SESPMNT	R
135	OFFSITE	SESPMNT	R
136	OFFSITE	SESPMNT	R
137	OFFSITE	SESPMNT	R
138	OFFSITE	SESPMNT	R
139	OFFSITE	SESPMNT	R
140	OFFSITE	SESPMNT	R
141	OFFSITE	SESPMNT	R
142	OFFSITE	SESPMNT	R
143	OFFSITE	SESPMNT	R
144	OFFSITE	SESPMNT	R
145	OFFSITE	SESPMNT	R
146	OFFSITE	SESPMNT	R
147	OFFSITE	SESPMNT	R
148	OFFSITE	SESPMNT	R
149	OFFSITE	SESPMNT	R
150	OFFSITE	SESPMNT	R
151	OFFSITE	SESPMNT	R
152	OFFSITE	SESPMNT	R
153	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
154	OFFSITE	SESPMNT	R
155	OFFSITE	SESPMNT	R
156	OFFSITE	SESPMNT	R
157	OFFSITE	SESPMNT	R
158	OFFSITE	SESPMNT	R
159	OFFSITE	SESPMNT	R
160	OFFSITE	SESPMNT	R
161	OFFSITE	SESPMNT	R
162	OFFSITE	SESPMNT	R
163	OFFSITE	SESPMNT	R
164	OFFSITE	SESPMNT	R
165	OFFSITE	SESPMNT	R
166	OFFSITE	SESPMNT	R
167	OFFSITE	SESPMNT	R
168	OFFSITE	SESPMNT	R
169	OFFSITE	SESPMNT	R
170	OFFSITE	SESPMNT	R
171	OFFSITE	SESPMNT	R
172	OFFSITE	SESPMNT	R
173	OFFSITE	SESPMNT	R
174	OFFSITE	SESPMNT	R
175	OFFSITE	SESPMNT	R
176	OFFSITE	SESPMNT	R
177	OFFSITE	SESPMNT	R
178	OFFSITE	SESPMNT	R
179	OFFSITE	SESPMNT	R
180	OFFSITE	SESPMNT	R
181	OFFSITE	SESPMNT	R
182	OFFSITE	SESPMNT	R
183	OFFSITE	SESPMNT	R
184	OFFSITE	SESPMNT	R
185	OFFSITE	SESPMNT	R
186	OFFSITE	SESPMNT	R
187	OFFSITE	SESPMNT	R
188	OFFSITE	SESPMNT	R
189	OFFSITE	SESPMNT	R
190	OFFSITE	SESPMNT	R
191	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
192	OFFSITE	SESPMNT	R
193	OFFSITE	SESPMNT	R
194	OFFSITE	SESPMNT	R
195	OFFSITE	SESPMNT	R
196	OFFSITE	SESPMNT	R
197	OFFSITE	SESPMNT	R
198	OFFSITE	SESPMNT	R
199	OFFSITE	SESPMNT	R
200	OFFSITE	SESPMNT	R
201	OFFSITE	SESPMNT	R
202	OFFSITE	SESPMNT	R
203	OFFSITE	SESPMNT	R
204	OFFSITE	SESPMNT	R
205	OFFSITE	SESPMNT	R
206	OFFSITE	SESPMNT	R
207	OFFSITE	SESPMNT	R
208	OFFSITE	SESPMNT	R
209	OFFSITE	SESPMNT	R
210	OFFSITE	SESPMNT	R
211	OFFSITE	SESPMNT	R
212	OFFSITE	SESPMNT	R
213	OFFSITE	SESPMNT	R
214	OFFSITE	SESPMNT	R
215	OFFSITE	SESPMNT	R
216	OFFSITE	SESPMNT	R
217	OFFSITE	SESPMNT	R
218	OFFSITE	SESPMNT	R
219	OFFSITE	SESPMNT	R
220	OFFSITE	SESPMNT	R
221	OFFSITE	SESPMNT	R
222	OFFSITE	SESPMNT	R
223	OFFSITE	SESPMNT	R
224	OFFSITE	SESPMNT	R
225	OFFSITE	SESPMNT	R
226	OFFSITE	SESPMNT	R
227	OFFSITE	SESPMNT	R
228	OFFSITE	SESPMNT	R
229	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
230	OFFSITE	SESPMNT	R
231	OFFSITE	SESPMNT	R
232	OFFSITE	SESPMNT	R
233	OFFSITE	SESPMNT	R
234	OFFSITE	SESPMNT	R
235	OFFSITE	SESPMNT	R
236	OFFSITE	SESPMNT	R
237	OFFSITE	SESPMNT	R
238	OFFSITE	SESPMNT	R
239	OFFSITE	SESPMNT	R
240	OFFSITE	SESPMNT	R
241	OFFSITE	SESPMNT	R
242	OFFSITE	SESPMNT	R
243	OFFSITE	SESPMNT	R
244	OFFSITE	SESPMNT	R
245	OFFSITE	SESPMNT	R
246	OFFSITE	SESPMNT	R
247	OFFSITE	SESPMNT	R
248	OFFSITE	SESPMNT	R
249	OFFSITE	SESPMNT	R
250	OFFSITE	SESPMNT	R
251	OFFSITE	SESPMNT	R
252	OFFSITE	SESPMNT	R
253	OFFSITE	SESPMNT	R
254	OFFSITE	SESPMNT	R
255	OFFSITE	SESPMNT	R
256	OFFSITE	SESPMNT	R
257	OFFSITE	SESPMNT	R
258	OFFSITE	SESPMNT	R
259	OFFSITE	SESPMNT	R
260	OFFSITE	SESPMNT	R
261	OFFSITE	SESPMNT	R
262	OFFSITE	SESPMNT	R
263	OFFSITE	SESPMNT	R
264	OFFSITE	SESPMNT	R
265	OFFSITE	SESPMNT	R
266	OFFSITE	SESPMNT	R
267	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
268	OFFSITE	SESPMNT	R
269	OFFSITE	SESPMNT	R
270	OFFSITE	SESPMNT	R
271	OFFSITE	SESPMNT	R
272	OFFSITE	SESPMNT	R
273	OFFSITE	SESPMNT	R
274	OFFSITE	SESPMNT	R
275	OFFSITE	SESPMNT	R
276	OFFSITE	SESPMNT	R
277	OFFSITE	SESPMNT	R
278	OFFSITE	SESPMNT	R
279	OFFSITE	SESPMNT	R
280	OFFSITE	SESPMNT	R
281	OFFSITE	SESPMNT	R
282	OFFSITE	SESPMNT	R
283	OFFSITE	SESPMNT	R
284	OFFSITE	SESPMNT	R
285	OFFSITE	SESPMNT	R
286	OFFSITE	SESPMNT	R
287	OFFSITE	SESPMNT	R
288	OFFSITE	SESPMNT	R
289	OFFSITE	SESPMNT	R
290	OFFSITE	SESPMNT	R
291	OFFSITE	SESPMNT	R
292	OFFSITE	SESPMNT	R
293	OFFSITE	SESPMNT	R
294	OFFSITE	SESPMNT	R
295	OFFSITE	SESPMNT	R
296	OFFSITE	SESPMNT	R
297	OFFSITE	SESPMNT	R
298	OFFSITE	SESPMNT	R
299	OFFSITE	SESPMNT	R
300	OFFSITE	SESPMNT	R
301	OFFSITE	SESPMNT	R
302	OFFSITE	SESPMNT	R
303	OFFSITE	SESPMNT	R
304	OFFSITE	SESPMNT	R
305	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
306	OFFSITE	SESPMNT	R
307	OFFSITE	SESPMNT	R
308	OFFSITE	SESPMNT	R
309	OFFSITE	SESPMNT	R
310	OFFSITE	SESPMNT	R
311	OFFSITE	SESPMNT	R
312	OFFSITE	SESPMNT	R
313	OFFSITE	SESPMNT	R
314	OFFSITE	SESPMNT	R
315	OFFSITE	SESPMNT	R
316	OFFSITE	SESPMNT	R
317	OFFSITE	SESPMNT	R
318	OFFSITE	SESPMNT	R
319	OFFSITE	SESPMNT	R
320	OFFSITE	SESPMNT	R
321	OFFSITE	SESPMNT	R
322	OFFSITE	SESPMNT	R
323	OFFSITE	SESPMNT	R
324	OFFSITE	SESPMNT	R
325	OFFSITE	SESPMNT	R
326	OFFSITE	SESPMNT	R
327	OFFSITE	SESPMNT	R
328	OFFSITE	SESPMNT	R
329	OFFSITE	SESPMNT	R
330	OFFSITE	SESPMNT	R
331	OFFSITE	SESPMNT	R
332	OFFSITE	SESPMNT	R
333	OFFSITE	SESPMNT	R
334	OFFSITE	SESPMNT	R
335	OFFSITE	SESPMNT	R
336	OFFSITE	SESPMNT	R
337	OFFSITE	SESPMNT	R
338	OFFSITE	SESPMNT	R
339	OFFSITE	SESPMNT	R
340	OFFSITE	SESPMNT	R
341	OFFSITE	SESPMNT	R
342	OFFSITE	SESPMNT	R
343	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
344	OFFSITE	SESPMNT	R
345	OFFSITE	SESPMNT	R
346	OFFSITE	SESPMNT	R
347	OFFSITE	SESPMNT	R
348	OFFSITE	SESPMNT	R
349	OFFSITE	SESPMNT	R
350	OFFSITE	SESPMNT	R
351	OFFSITE	SESPMNT	R
352	OFFSITE	SESPMNT	R
353	OFFSITE	SESPMNT	R
354	OFFSITE	SESPMNT	R
355	OFFSITE	SESPMNT	R
356	OFFSITE	SESPMNT	R
357	OFFSITE	SESPMNT	R
358	OFFSITE	SESPMNT	R
359	OFFSITE	SESPMNT	R
360	OFFSITE	SESPMNT	R
361	OFFSITE	SESPMNT	R
362	OFFSITE	SESPMNT	R
363	OFFSITE	SESPMNT	R
364	OFFSITE	SESPMNT	R
365	OFFSITE	SESPMNT	R
366	OFFSITE	SESPMNT	R
367	OFFSITE	SESPMNT	R
368	OFFSITE	SESPMNT	R
369	OFFSITE	SESPMNT	R
370	OFFSITE	SESPMNT	R
371	OFFSITE	SESPMNT	R
372	OFFSITE	SESPMNT	R
373	OFFSITE	SESPMNT	R
374	OFFSITE	SESPMNT	R
375	OFFSITE	SESPMNT	R
376	OFFSITE	SESPMNT	R
377	OFFSITE	SESPMNT	R
378	OFFSITE	SESPMNT	R
379	OFFSITE	SESPMNT	R
380	OFFSITE	SESPMNT	R
381	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
382	OFFSITE	SESPMNT	R
383	OFFSITE	SESPMNT	R
384	OFFSITE	SESPMNT	R
385	OFFSITE	SESPMNT	R
386	OFFSITE	SESPMNT	R
387	OFFSITE	SESPMNT	R
388	OFFSITE	SESPMNT	R
389	OFFSITE	SESPMNT	R
390	OFFSITE	SESPMNT	R
391	OFFSITE	SESPMNT	R
392	OFFSITE	SESPMNT	R
393	OFFSITE	SESPMNT	R
394	OFFSITE	SESPMNT	R
395	OFFSITE	SESPMNT	R
396	OFFSITE	SESPMNT	R
397	OFFSITE	SESPMNT	R
398	OFFSITE	SESPMNT	R
399	OFFSITE	SESPMNT	R
400	OFFSITE	SESPMNT	R
401	OFFSITE	SESPMNT	R
402	OFFSITE	SESPMNT	R
403	OFFSITE	SESPMNT	R
404	OFFSITE	SESPMNT	R
405	OFFSITE	SESPMNT	R
406	OFFSITE	SESPMNT	R
407	OFFSITE	SESPMNT	R
408	OFFSITE	SESPMNT	R
409	OFFSITE	SESPMNT	R
410	OFFSITE	SESPMNT	R
411	OFFSITE	SESPMNT	R
412	OFFSITE	SESPMNT	R
413	OFFSITE	SESPMNT	R
414	OFFSITE	SESPMNT	R
415	OFFSITE	SESPMNT	R
416	OFFSITE	SESPMNT	R
417	OFFSITE	SESPMNT	R
418	OFFSITE	SESPMNT	R
419	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
420	OFFSITE	SESPMNT	R
421	OFFSITE	SESPMNT	R
422	OFFSITE	SESPMNT	R
423	OFFSITE	SESPMNT	R
424	OFFSITE	SESPMNT	R
425	OFFSITE	SESPMNT	R
426	OFFSITE	SESPMNT	R
427	OFFSITE	SESPMNT	R
428	OFFSITE	SESPMNT	R
429	OFFSITE	SESPMNT	R
430	OFFSITE	SESPMNT	R
431	OFFSITE	SESPMNT	R
432	OFFSITE	SESPMNT	R
433	OFFSITE	SESPMNT	R
434	OFFSITE	SESPMNT	R
435	OFFSITE	SESPMNT	R
436	OFFSITE	SESPMNT	R
437	OFFSITE	SESPMNT	R
438	OFFSITE	SESPMNT	R
439	OFFSITE	SESPMNT	R
440	OFFSITE	SESPMNT	R
441	OFFSITE	SESPMNT	R
442	OFFSITE	SESPMNT	R
443	OFFSITE	SESPMNT	R
444	OFFSITE	SESPMNT	R
445	OFFSITE	SESPMNT	R
446	OFFSITE	SESPMNT	R
447	OFFSITE	SESPMNT	R
448	OFFSITE	SESPMNT	R
449	OFFSITE	SESPMNT	R
450	OFFSITE	SESPMNT	R
451	OFFSITE	SESPMNT	R
452	OFFSITE	SESPMNT	R
453	OFFSITE	SESPMNT	R
454	OFFSITE	SESPMNT	R
455	OFFSITE	SESPMNT	R
456	OFFSITE	SESPMNT	R
457	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
458	OFFSITE	SESPMNT	R
459	OFFSITE	SESPMNT	R
460	OFFSITE	SESPMNT	R
461	OFFSITE	SESPMNT	R
462	OFFSITE	SESPMNT	R
463	OFFSITE	SESPMNT	R
464	OFFSITE	SESPMNT	R
465	OFFSITE	SESPMNT	R
466	OFFSITE	SESPMNT	R
467	OFFSITE	SESPMNT	R
468	OFFSITE	SESPMNT	R
469	OFFSITE	SESPMNT	R
470	OFFSITE	SESPMNT	R
471	OFFSITE	SESPMNT	R
472	OFFSITE	SESPMNT	R
473	OFFSITE	SESPMNT	R
474	OFFSITE	SESPMNT	R
475	OFFSITE	SESPMNT	R
476	OFFSITE	SESPMNT	R
477	OFFSITE	SESPMNT	R
478	OFFSITE	SESPMNT	R
479	OFFSITE	SESPMNT	R
480	OFFSITE	SESPMNT	R
481	OFFSITE	SESPMNT	R
482	OFFSITE	SESPMNT	R
483	OFFSITE	SESPMNT	R
484	OFFSITE	SESPMNT	R
485	OFFSITE	SESPMNT	R
486	OFFSITE	SESPMNT	R
487	OFFSITE	SESPMNT	R
488	OFFSITE	SESPMNT	R
489	OFFSITE	SESPMNT	R
490	OFFSITE	SESPMNT	R
491	OFFSITE	SESPMNT	R
492	OFFSITE	SESPMNT	R
493	OFFSITE	SESPMNT	R
494	OFFSITE	SESPMNT	R
495	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
496	OFFSITE	SESPMNT	R
497	OFFSITE	SESPMNT	R
498	OFFSITE	SESPMNT	R
499	OFFSITE	SESPMNT	R
500	OFFSITE	SESPMNT	R
501	OFFSITE	SESPMNT	R
502	OFFSITE	SESPMNT	R
503	OFFSITE	SESPMNT	R
504	OFFSITE	SESPMNT	R
505	OFFSITE	SESPMNT	R
506	OFFSITE	SESPSPEC	S
507	OFFSITE	SESPSPEC	S
508	OFFSITE	SESPSPEC	S
509	OFFSITE	SESPSPEC	S
510	OFFSITE	SESPSPEC	S
511	OFFSITE	SESPSPEC	S
512	OFFSITE	SESPSPEC	S
513	OFFSITE	SESPSPEC	S
514	OFFSITE	SESPSPEC	S
515	OFFSITE	SESPSPEC	S
516	OFFSITE	SESPMNT	R
517	OFFSITE	SESPMNT	R
518	OFFSITE	SESPMNT	R
519	OFFSITE	SESPMNT	R
520	OFFSITE	SESPMNT	R
521	OFFSITE	SESPMNT	R
522	OFFSITE	SESPMNT	R
523	OFFSITE	SESPMNT	R
524	OFFSITE	SESPMNT	R
525	OFFSITE	SESPMNT	R
526	OFFSITE	SESPMNT	R
527	OFFSITE	SESPMNT	R
528	OFFSITE	SESPMNT	R
529	OFFSITE	SESPMNT	R
530	OFFSITE	SESPMNT	R
531	OFFSITE	SESPMNT	R
532	OFFSITE	SESPMNT	R
533	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
534	OFFSITE	SESPMNT	R
535	OFFSITE	SESPMNT	R
536	OFFSITE	SESPMNT	R
537	OFFSITE	SESPMNT	R
538	OFFSITE	SESPMNT	R
539	OFFSITE	SESPMNT	R
540	OFFSITE	SESPMNT	R
541	OFFSITE	SESPMNT	R
542	OFFSITE	SESPMNT	R
543	OFFSITE	SESPMNT	R
544	OFFSITE	SESPMNT	R
545	OFFSITE	SESPMNT	R
546	OFFSITE	SESPMNT	R
547	OFFSITE	SESPMNT	R
548	OFFSITE	SESPMNT	R
549	OFFSITE	SESPMNT	R
550	OFFSITE	SESPMNT	R
551	OFFSITE	SESPMNT	R
552	OFFSITE	SESPMNT	R
553	OFFSITE	SESPMNT	R
554	OFFSITE	SESPMNT	R
555	OFFSITE	SESPMNT	R
556	OFFSITE	SESPMNT	R
557	OFFSITE	SESPMNT	R
558	OFFSITE	SESPMNT	R
559	OFFSITE	SESPMNT	R
560	OFFSITE	SESPMNT	R
561	OFFSITE	SESPMNT	R
562	OFFSITE	SESPMNT	R
563	OFFSITE	SESPMNT	R
564	OFFSITE	SESPMNT	R
565	OFFSITE	SESPMNT	R
566	OFFSITE	SESPMNT	R
567	OFFSITE	SESPMNT	R
568	OFFSITE	SESPMNT	R
569	OFFSITE	SESPMNT	R
570	OFFSITE	SESPMNT	R
571	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
572	OFFSITE	SESPMNT	R
573	OFFSITE	SESPMNT	R
574	OFFSITE	SESPMNT	R
575	OFFSITE	SESPMNT	R
576	OFFSITE	SESPMNT	R
577	OFFSITE	SESPMNT	R
578	OFFSITE	SESPMNT	R
579	OFFSITE	SESPMNT	R
580	OFFSITE	SESPMNT	R
581	OFFSITE	SESPMNT	R
582	OFFSITE	SESPMNT	R
583	OFFSITE	SESPMNT	R
584	OFFSITE	SESPMNT	R
585	OFFSITE	SESPMNT	R
586	OFFSITE	SESPMNT	R
587	OFFSITE	SESPMNT	R
588	OFFSITE	SESPMNT	R
589	OFFSITE	SESPMNT	R
590	OFFSITE	SESPMNT	R
591	OFFSITE	SESPMNT	R
592	OFFSITE	SESPMNT	R
593	OFFSITE	SESPMNT	R
594	OFFSITE	SESPMNT	R
595	OFFSITE	SESPMNT	R
596	OFFSITE	SESPMNT	R
597	OFFSITE	SESPMNT	R
598	OFFSITE	SESPMNT	R
599	OFFSITE	SESPMNT	R
600	OFFSITE	SESPMNT	R
601	OFFSITE	SESPMNT	R
602	OFFSITE	SESPMNT	R
603	OFFSITE	SESPMNT	R
604	OFFSITE	SESPMNT	R
605	OFFSITE	SESPMNT	R
606	OFFSITE	SESPMNT	R
607	OFFSITE	SESPMNT	R
608	OFFSITE	SESPMNT	R
609	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
610	OFFSITE	SESPMNT	R
611	OFFSITE	SESPMNT	R
612	OFFSITE	SESPMNT	R
613	OFFSITE	SESPMNT	R
614	OFFSITE	SESPMNT	R
615	OFFSITE	SESPMNT	R
616	OFFSITE	SESPMNT	R
617	OFFSITE	SESPMNT	R
618	OFFSITE	SESPMNT	R
619	OFFSITE	SESPMNT	R
620	OFFSITE	SESPMNT	R
621	OFFSITE	SESPMNT	R
622	OFFSITE	SESPMNT	R
623	OFFSITE	SESPMNT	R
624	OFFSITE	SESPMNT	R
625	OFFSITE	SESPMNT	R
626	OFFSITE	SESPMNT	R
627	OFFSITE	SESPMNT	R
628	OFFSITE	SESPMNT	R
629	OFFSITE	SESPMNT	R
630	OFFSITE	SESPMNT	R
631	OFFSITE	SESPMNT	R
632	OFFSITE	SESPMNT	R
633	OFFSITE	SESPMNT	R
634	OFFSITE	SESPMNT	R
635	OFFSITE	SESPMNT	R
636	OFFSITE	SESPMNT	R
637	OFFSITE	SESPMNT	R
638	OFFSITE	SESPMNT	R
639	OFFSITE	SESPMNT	R
640	OFFSITE	SESPMNT	R
641	OFFSITE	SESPMNT	R
642	OFFSITE	SESPMNT	R
643	OFFSITE	SESPMNT	R
644	OFFSITE	SESPMNT	R
645	OFFSITE	SESPMNT	R
646	OFFSITE	SESPMNT	R
647	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
648	OFFSITE	SESPMNT	R
649	OFFSITE	SESPMNT	R
650	OFFSITE	SESPMNT	R
651	OFFSITE	SESPMNT	R
652	OFFSITE	SESPMNT	R
653	OFFSITE	SESPMNT	R
654	OFFSITE	SESPMNT	R
655	OFFSITE	SESPMNT	R
656	OFFSITE	SESPMNT	R
657	OFFSITE	SESPMNT	R
658	OFFSITE	SESPMNT	R
659	OFFSITE	SESPMNT	R
660	ONSITE	SESPMNT	R
661	ONSITE	SESPMNT	R
662	ONSITE	SESPMNT	R
663	ONSITE	SESPMNT	R
664	ONSITE	SESPMNT	R
665	ONSITE	SESPMNT	R
666	ONSITE	SESPMNT	R
667	ONSITE	SESPMNT	R
668	ONSITE	SESPMNT	R
669	ONSITE	SESPMNT	R
670	ONSITE	SESPMNT	R
671	ONSITE	SESPMNT	R
672	ONSITE	SESPMNT	R
673	ONSITE	SESPMNT	R
674	ONSITE	SESPMNT	R
675	ONSITE	SESPMNT	R
676	ONSITE	SESPMNT	R
677	ONSITE	SESPMNT	R
678	ONSITE	SESPMNT	R
679	ONSITE	SESPMNT	R
680	ONSITE	SESPMNT	R
681	ONSITE	SESPMNT	R
682	ONSITE	SESPMNT	R
683	ONSITE	SESPMNT	R
684	ONSITE	SESPMNT	R
685	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
686	ONSITE	SESPMNT	R
687	ONSITE	SESPMNT	R
688	ONSITE	SESPMNT	R
689	ONSITE	SESPMNT	R
690	ONSITE	SESPMNT	R
691	ONSITE	SESPMNT	R
692	ONSITE	SESPMNT	R
693	ONSITE	SESPMNT	R
694	ONSITE	SESPMNT	R
695	ONSITE	SESPMNT	R
696	ONSITE	SESPMNT	R
697	ONSITE	SESPMNT	R
698	ONSITE	SESPMNT	R
699	ONSITE	SESPMNT	R
700	ONSITE	SESPMNT	R
701	ONSITE	SESPMNT	R
702	ONSITE	SESPMNT	R
703	ONSITE	SESPMNT	R
704	ONSITE	SESPMNT	R
705	ONSITE	SESPMNT	R
706	ONSITE	SESPMNT	R
707	ONSITE	SESPMNT	R
708	ONSITE	SESPMNT	R
709	ONSITE	SESPMNT	R
710		SESPSPEC	S
711		SESPSPEC	S
712		SESPSPEC	S
713		SESPSPEC	S
714		SESPSPEC	S
715		SESPSPEC	S
716		SESPSPEC	S
717	ONSITE	SESPMNT	R
718	ONSITE	SESPMNT	R
719	ONSITE	SESPMNT	R
720	ONSITE	SESPMNT	R
721	ONSITE	SESPMNT	R
722	ONSITE	SESPMNT	R
723	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
724	ONSITE	SESPMNT	R
725	ONSITE	SESPMNT	R
726	ONSITE	SESPMNT	R
727		SESPSPEC	S
728		SESPSPEC	S
729		SESPSPEC	S
730		SESPSPEC	S
731		SESPSPEC	S
732		SESPSPEC	S
733		SESPSPEC	S
734	ONSITE	SESPMNT	R
735	ONSITE	SESPMNT	R
736	ONSITE	SESPMNT	R
737	ONSITE	SESPMNT	R
738	ONSITE	SESPMNT	R
739	ONSITE	SESPMNT	R
740	ONSITE	SESPMNT	R
741	ONSITE	SESPMNT	R
742	ONSITE	SESPMNT	R
743	ONSITE	SESPMNT	R
744	ONSITE	SESPMNT	R
745	ONSITE	SESPMNT	R
746	ONSITE	SESPMNT	R
747	ONSITE	SESPMNT	R
748	ONSITE	SESPMNT	R
749	ONSITE	SESPMNT	R
750	ONSITE	SESPMNT	R
751	ONSITE	SESPMNT	R
752	ONSITE	SESPMNT	R
753	ONSITE	SESPMNT	R
754	ONSITE	SESPMNT	R
755	ONSITE	SESPMNT	R
756	ONSITE	SESPMNT	R
757	ONSITE	SESPMNT	R
758	ONSITE	SESPMNT	R
759	ONSITE	SESPMNT	R
760	ONSITE	SESPMNT	R
761	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
762	ONSITE	SESPMNT	R
763	ONSITE	SESPMNT	R
764	ONSITE	SESPMNT	R
765	ONSITE	SESPMNT	R
766	ONSITE	SESPMNT	R
767	ONSITE	SESPMNT	R
768	ONSITE	SESPMNT	R
769	ONSITE	SESPMNT	R
770	ONSITE	SESPMNT	R
771	ONSITE	SESPMNT	R
772	ONSITE	SESPMNT	R
773	ONSITE	SESPMNT	R
774		SESPSPEC	S
775		SESPSPEC	S
776		SESPSPEC	S
777		SESPSPEC	S
778		SESPSPEC	S
779		SESPSPEC	S
780		SESPSPEC	S
781		SESPSPEC	S
782		SESPSPEC	S
783		SESPSPEC	S
784		SESPSPEC	S
785		SESPSPEC	S
786		SESPSPEC	S
787		SESPSPEC	S
788		SESPSPEC	S
789		SESPSPEC	S
790		SESPSPEC	S
791		SESPSPEC	S
792		SESPSPEC	S
793		SESPSPEC	S
794		SESPSPEC	S
795		SESPSPEC	S
796		SESPSPEC	S
797		SESPSPEC	S
798		SESPSPEC	S
799		SESPSPEC	S

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
800		SESPSPEC	S
801		SESPSPEC	S
802		SESPSPEC	S
803		SESPSPEC	S
804		SESPSPEC	S
805		SESPSPEC	S
806		SESPSPEC	S
807		SESPSPEC	S
808		SESPSPEC	S
809		SESPSPEC	S
810		SESPSPEC	S
811		SESPSPEC	S
812		SESPSPEC	S
813		SESPSPEC	S
814		SESPSPEC	S
815		SESPSPEC	S
816		SESPSPEC	S
817		SESPSPEC	S
818		SESPSPEC	S
819		SESPSPEC	S
820		SESPSPEC	S
821		SESPSPEC	S
822		SESPSPEC	S
823		SESPSPEC	S
824		SESPSPEC	S
825		SESPSPEC	S
826		SESPSPEC	S
827		SESPSPEC	S
828		SESPSPEC	S
829		SESPSPEC	S
830		SESPSPEC	S
831		SESPSPEC	S
832		SESPSPEC	S
833		SESPSPEC	S
834		SESPSPEC	S
835		SESPSPEC	S
836		SESPSPEC	S
837		SESPSPEC	S

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
838		SESPSPEC	S
839		SESPSPEC	S
840		SESPSPEC	S
841		SESPSPEC	S
842		SESPSPEC	S
843		SESPSPEC	S
844		SESPSPEC	S
845		SESPSPEC	S
846	ONSITE	SESPMNT	R
847	ONSITE	SESPMNT	R
848	ONSITE	SESPMNT	R
849	ONSITE	SESPMNT	R
850	ONSITE	SESPMNT	R
851	ONSITE	SESPMNT	R
852	ONSITE	SESPMNT	R
853	ONSITE	SESPMNT	R
854	ONSITE	SESPMNT	R
855	ONSITE	SESPMNT	R
856	ONSITE	SESPMNT	R
857	ONSITE	SESPMNT	R
858	ONSITE	SESPMNT	R
859	ONSITE	SESPMNT	R
860	ONSITE	SESPMNT	R
861	ONSITE	SESPMNT	R
862	ONSITE	SESPMNT	R
863	ONSITE	SESPMNT	R
864	ONSITE	SESPMNT	R
865	ONSITE	SESPMNT	R
866	ONSITE	SESPMNT	R
867	ONSITE	SESPMNT	R
868	ONSITE	SESPMNT	R
869	ONSITE	SESPMNT	R
870	ONSITE	SESPMNT	R
871	ONSITE	SESPMNT	R
872	ONSITE	SESPMNT	R
873	ONSITE	SESPMNT	R
874	ONSITE	SESPMNT	R
875	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
876	ONSITE	SESPMNT	R
877	ONSITE	SESPMNT	R
878	ONSITE	SESPMNT	R
879	ONSITE	SESPMNT	R
880	ONSITE	SESPMNT	R
881	ONSITE	SESPMNT	R
882	ONSITE	SESPMNT	R
883	ONSITE	SESPMNT	R
884	ONSITE	SESPMNT	R
885	ONSITE	SESPMNT	R
886	ONSITE	SESPMNT	R
887	ONSITE	SESPMNT	R
888	ONSITE	SESPMNT	R
889	ONSITE	SESPMNT	R
890	ONSITE	SESPMNT	R
891	ONSITE	SESPMNT	R
892	ONSITE	SESPMNT	R
893	ONSITE	SESPMNT	R
894	ONSITE	SESPMNT	R
895	ONSITE	SESPMNT	R
896		SESPSPEC	S
897		SESPSPEC	S
898		SESPSPEC	S
899		SESPSPEC	S
900		SESPSPEC	S
901		SESPSPEC	S
902		SESPSPEC	S
903		SESPSPEC	S
904		SESPSPEC	S
905		SESPSPEC	S
906		SESPSPEC	S
907		SESPSPEC	S
908		SESPSPEC	S
909		SESPSPEC	S
910		SESPSPEC	S
911		SESPSPEC	S
912		SESPSPEC	S
913		SESPSPEC	S

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
914		SESPSPEC	S
915		SESPSPEC	S
916		SESPSPEC	S
917		SESPSPEC	S
918		SESPSPEC	S
919		SESPSPEC	S
920		SESPSPEC	S
921		SESPSPEC	S
922		SESPSPEC	S
923		SESPSPEC	S
924		SESPSPEC	S
925		SESPSPEC	S
926		SESPSPEC	S
927		SESPSPEC	S
928		SESPSPEC	S
929		SESPSPEC	S
930		SESPSPEC	S
931		SESPSPEC	S
932		SESPSPEC	S
933		SESPSPEC	S
934		SESPSPEC	S
935		SESPSPEC	S
936		SESPSPEC	S
937		SESPSPEC	S
938		SESPSPEC	S
939		SESPSPEC	S
940		SESPSPEC	S
941		SESPSPEC	S
942		SESPSPEC	S
943		SESPSPEC	S
944		SESPSPEC	S
945		SESPSPEC	S
946		SESPSPEC	S
947		SESPSPEC	S
948		SESPSPEC	S
949		SESPSPEC	S
950		SESPSPEC	S
951		SESPSPEC	S

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
952		SESPSPEC	S
953		SESPSPEC	S
954		SESPSPEC	S
955		SESPSPEC	S
956		SESPSPEC	S
957		SESPSPEC	S
958		SESPSPEC	S
959		SESPSPEC	S
960		SESPSPEC	S
961		SESPSPEC	S
962		SESPSPEC	S
963		SESPSPEC	S
964		SESPSPEC	S
965		SESPSPEC	S
966	OFFSITE	SESPMNT	R
967	OFFSITE	SESPMNT	R
968	OFFSITE	SESPMNT	R
969	OFFSITE	SESPMNT	R
970	OFFSITE	SESPMNT	R
971	OFFSITE	SESPMNT	R
972	OFFSITE	SESPMNT	R
973	OFFSITE	SESPMNT	R
974	OFFSITE	SESPMNT	R
975	OFFSITE	SESPMNT	R
976	OFFSITE	SESPMNT	R
977	OFFSITE	SESPMNT	R
978	OFFSITE	SESPMNT	R
979	OFFSITE	SESPMNT	R
980	OFFSITE	SESPMNT	R
981	OFFSITE	SESPMNT	R
982	OFFSITE	SESPMNT	R
983	OFFSITE	SESPMNT	R
984	OFFSITE	SESPMNT	R
985	OFFSITE	SESPMNT	R
986	OFFSITE	SESPMNT	R
987	OFFSITE	SESPMNT	R
988	OFFSITE	SESPMNT	R
989	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
990	OFFSITE	SESPMNT	R
991	OFFSITE	SESPMNT	R
992	OFFSITE	SESPMNT	R
993	OFFSITE	SESPMNT	R
994	OFFSITE	SESPMNT	R
995	OFFSITE	SESPMNT	R
996	OFFSITE	SESPMNT	R
997	OFFSITE	SESPMNT	R
998	OFFSITE	SESPMNT	R
999	OFFSITE	SESPMNT	R
1000	OFFSITE	SESPMNT	R
1001	OFFSITE	SESPMNT	R
1002	OFFSITE	SESPMNT	R
1003	OFFSITE	SESPMNT	R
1004	OFFSITE	SESPMNT	R
1005	OFFSITE	SESPMNT	R
1006	OFFSITE	SESPMNT	R
1007	OFFSITE	SESPMNT	R
1008	OFFSITE	SESPMNT	R
1009	OFFSITE	SESPMNT	R
1010	OFFSITE	SESPMNT	R
1011	OFFSITE	SESPMNT	R
1012	OFFSITE	SESPMNT	R
1013	OFFSITE	SESPMNT	R
1014	OFFSITE	SESPMNT	R
1015	OFFSITE	SESPMNT	R
1016	ONSITE	SESPMNT	R
1017	ONSITE	SESPMNT	R
1018	ONSITE	SESPMNT	R
1019	ONSITE	SESPMNT	R
1020	ONSITE	SESPMNT	R
1021	ONSITE	SESPMNT	R
1022	ONSITE	SESPMNT	R
1023	ONSITE	SESPMNT	R
1024	ONSITE	SESPMNT	R
1025	ONSITE	SESPMNT	R
1026	ONSITE	SESPMNT	R
1027	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1028	ONSITE	SESPMNT	R
1029	ONSITE	SESPMNT	R
1030	ONSITE	SESPMNT	R
1031	ONSITE	SESPMNT	R
1032	ONSITE	SESPMNT	R
1033	ONSITE	SESPMNT	R
1034	ONSITE	SESPMNT	R
1035	ONSITE	SESPMNT	R
1036	ONSITE	SESPMNT	R
1037	ONSITE	SESPMNT	R
1038	ONSITE	SESPMNT	R
1039	ONSITE	SESPMNT	R
1040	ONSITE	SESPMNT	R
1041	ONSITE	SESPMNT	R
1042	ONSITE	SESPMNT	R
1043	ONSITE	SESPMNT	R
1044	ONSITE	SESPMNT	R
1045	ONSITE	SESPMNT	R
1046	ONSITE	SESPMNT	R
1047	ONSITE	SESPMNT	R
1048	ONSITE	SESPMNT	R
1049	ONSITE	SESPMNT	R
1050	ONSITE	SESPMNT	R
1051	ONSITE	SESPMNT	R
1052	ONSITE	SESPMNT	R
1053	ONSITE	SESPMNT	R
1054	ONSITE	SESPMNT	R
1055	ONSITE	SESPMNT	R
1056	ONSITE	SESPMNT	R
1057	ONSITE	SESPMNT	R
1058	ONSITE	SESPMNT	R
1059	ONSITE	SESPMNT	R
1060	ONSITE	SESPMNT	R
1061	ONSITE	SESPMNT	R
1062	ONSITE	SESPMNT	R
1063	ONSITE	SESPMNT	R
1064	ONSITE	SESPMNT	R
1065	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1066	OFFSITE	SESPMNT	R
1067	OFFSITE	SESPMNT	R
1068	OFFSITE	SESPMNT	R
1069	OFFSITE	SESPMNT	R
1070	OFFSITE	SESPMNT	R
1071	OFFSITE	SESPMNT	R
1072	OFFSITE	SESPMNT	R
1073	OFFSITE	SESPMNT	R
1074	OFFSITE	SESPMNT	R
1075	OFFSITE	SESPMNT	R
1076	OFFSITE	SESPMNT	R
1077	OFFSITE	SESPMNT	R
1078	OFFSITE	SESPMNT	R
1079	OFFSITE	SESPMNT	R
1080	OFFSITE	SESPMNT	R
1081	OFFSITE	SESPMNT	R
1082	OFFSITE	SESPMNT	R
1083	OFFSITE	SESPMNT	R
1084	OFFSITE	SESPMNT	R
1085	OFFSITE	SESPMNT	R
1086	OFFSITE	SESPSPEC	S
1087	OFFSITE	SESPSPEC	S
1088	OFFSITE	SESPSPEC	S
1089	OFFSITE	SESPSPEC	S
1090	OFFSITE	SESPSPEC	S
1091	OFFSITE	SESPMNT	R
1092	OFFSITE	SESPMNT	R
1093	OFFSITE	SESPMNT	R
1094	OFFSITE	SESPMNT	R
1095	OFFSITE	SESPMNT	R
1096	OFFSITE	SESPMNT	R
1097	OFFSITE	SESPMNT	R
1098	OFFSITE	SESPMNT	R
1099	OFFSITE	SESPMNT	R
1100	OFFSITE	SESPMNT	R
1101	OFFSITE	SESPMNT	R
1102	OFFSITE	SESPMNT	R
1103	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1104	OFFSITE	SESPMNT	R
1105	OFFSITE	SESPMNT	R
1106	OFFSITE	SESPMNT	R
1107	OFFSITE	SESPMNT	R
1108	OFFSITE	SESPMNT	R
1109	OFFSITE	SESPMNT	R
1110	OFFSITE	SESPMNT	R
1111	OFFSITE	SESPMNT	R
1112	OFFSITE	SESPMNT	R
1113	OFFSITE	SESPMNT	R
1114	OFFSITE	SESPMNT	R
1115	OFFSITE	SESPMNT	R
1116	OFFSITE	SESPMNT	R
1117	OFFSITE	SESPMNT	R
1118	OFFSITE	SESPMNT	R
1119	OFFSITE	SESPMNT	R
1120	OFFSITE	SESPMNT	R
1121	OFFSITE	SESPMNT	R
1122	OFFSITE	SESPMNT	R
1123	OFFSITE	SESPMNT	R
1124	OFFSITE	SESPMNT	R
1125	OFFSITE	SESPMNT	R
1126	OFFSITE	SESPMNT	R
1127	OFFSITE	SESPMNT	R
1128	OFFSITE	SESPMNT	R
1129	OFFSITE	SESPMNT	R
1130	OFFSITE	SESPMNT	R
1131	OFFSITE	SESPMNT	R
1132	OFFSITE	SESPMNT	R
1133	OFFSITE	SESPMNT	R
1134	OFFSITE	SESPMNT	R
1135	OFFSITE	SESPMNT	R
1136	OFFSITE	SESPMNT	R
1137	OFFSITE	SESPMNT	R
1138	OFFSITE	SESPMNT	R
1139	OFFSITE	SESPMNT	R
1140	OFFSITE	SESPMNT	R
1141	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1142	OFFSITE	SESPMNT	R
1143	OFFSITE	SESPMNT	R
1144	OFFSITE	SESPMNT	R
1145	OFFSITE	SESPMNT	R
1146	OFFSITE	SESPMNT	R
1147	OFFSITE	SESPMNT	R
1148	OFFSITE	SESPMNT	R
1149	OFFSITE	SESPMNT	R
1150	OFFSITE	SESPMNT	R
1151	OFFSITE	SESPMNT	R
1152	OFFSITE	SESPMNT	R
1153	OFFSITE	SESPMNT	R
1154	OFFSITE	SESPMNT	R
1155	OFFSITE	SESPMNT	R
1156	OFFSITE	SESPMNT	R
1157	OFFSITE	SESPMNT	R
1158	OFFSITE	SESPMNT	R
1159	OFFSITE	SESPMNT	R
1160	OFFSITE	SESPMNT	R
1161	OFFSITE	SESPMNT	R
1162	OFFSITE	SESPMNT	R
1163	OFFSITE	SESPMNT	R
1164	OFFSITE	SESPMNT	R
1165	OFFSITE	SESPMNT	R
1166	OFFSITE	SESPMNT	R
1167	OFFSITE	SESPMNT	R
1168	OFFSITE	SESPMNT	R
1169	OFFSITE	SESPMNT	R
1170	OFFSITE	SESPMNT	R
1171	OFFSITE	SESPMNT	R
1172	OFFSITE	SESPMNT	R
1173	OFFSITE	SESPMNT	R
1174	OFFSITE	SESPMNT	R
1175	OFFSITE	SESPMNT	R
1176	OFFSITE	SESPMNT	R
1177	OFFSITE	SESPMNT	R
1178	OFFSITE	SESPMNT	R
1179	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1180	OFFSITE	SESPMNT	R
1181	OFFSITE	SESPMNT	R
1182	OFFSITE	SESPMNT	R
1183	OFFSITE	SESPMNT	R
1184	OFFSITE	SESPMNT	R
1185	OFFSITE	SESPMNT	R
1186	OFFSITE	SESPMNT	R
1187	OFFSITE	SESPMNT	R
1188	OFFSITE	SESPMNT	R
1189	OFFSITE	SESPMNT	R
1190	OFFSITE	SESPMNT	R
1191	OFFSITE	SESPMNT	R
1192	OFFSITE	SESPMNT	R
1193	OFFSITE	SESPMNT	R
1194	OFFSITE	SESPMNT	R
1195	OFFSITE	SESPMNT	R
1196	OFFSITE	SESPMNT	R
1197	OFFSITE	SESPMNT	R
1198	OFFSITE	SESPMNT	R
1199	OFFSITE	SESPMNT	R
1200	OFFSITE	SESPMNT	R
1201	OFFSITE	SESPMNT	R
1202	OFFSITE	SESPMNT	R
1203	OFFSITE	SESPMNT	R
1204	OFFSITE	SESPMNT	R
1205	OFFSITE	SESPMNT	R
1206	OFFSITE	SESPMNT	R
1207	OFFSITE	SESPMNT	R
1208	OFFSITE	SESPMNT	R
1209	OFFSITE	SESPMNT	R
1210	OFFSITE	SESPMNT	R
1211	OFFSITE	SESPMNT	R
1212	OFFSITE	SESPMNT	R
1213	OFFSITE	SESPMNT	R
1214	OFFSITE	SESPMNT	R
1215	OFFSITE	SESPMNT	R
1216	OFFSITE	SESPMNT	R
1217	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1218	OFFSITE	SESPMNT	R
1219	OFFSITE	SESPMNT	R
1220	OFFSITE	SESPMNT	R
1221	OFFSITE	SESPMNT	R
1222	OFFSITE	SESPMNT	R
1223	OFFSITE	SESPMNT	R
1224	OFFSITE	SESPMNT	R
1225	OFFSITE	SESPMNT	R
1226	OFFSITE	SESPMNT	R
1227	OFFSITE	SESPMNT	R
1228	OFFSITE	SESPMNT	R
1229	OFFSITE	SESPMNT	R
1230	OFFSITE	SESPMNT	R
1231	OFFSITE	SESPMNT	R
1232	OFFSITE	SESPMNT	R
1233	OFFSITE	SESPMNT	R
1234	OFFSITE	SESPMNT	R
1235	OFFSITE	SESPMNT	R
1236	OFFSITE	SESPMNT	R
1237	OFFSITE	SESPMNT	R
1238	OFFSITE	SESPMNT	R
1239	OFFSITE	SESPMNT	R
1240	OFFSITE	SESPMNT	R
1241	OFFSITE	SESPMNT	R
1242	OFFSITE	SESPMNT	R
1243	OFFSITE	SESPMNT	R
1244	OFFSITE	SESPMNT	R
1245	OFFSITE	SESPMNT	R
1246	OFFSITE	SESPMNT	R
1247	OFFSITE	SESPMNT	R
1248	OFFSITE	SESPMNT	R
1249	OFFSITE	SESPMNT	R
1250	OFFSITE	SESPMNT	R
1251	OFFSITE	SESPMNT	R
1252	OFFSITE	SESPMNT	R
1253	OFFSITE	SESPMNT	R
1254	OFFSITE	SESPMNT	R
1255	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1256	OFFSITE	SESPMNT	R
1257	OFFSITE	SESPMNT	R
1258	OFFSITE	SESPMNT	R
1259	OFFSITE	SESPMNT	R
1260	OFFSITE	SESPMNT	R
1261	OFFSITE	SESPMNT	R
1262	OFFSITE	SESPMNT	R
1263	OFFSITE	SESPMNT	R
1264	OFFSITE	SESPMNT	R
1265	OFFSITE	SESPMNT	R
1266	OFFSITE	SESPMNT	R
1267	OFFSITE	SESPMNT	R
1268	OFFSITE	SESPMNT	R
1269	OFFSITE	SESPMNT	R
1270	OFFSITE	SESPMNT	R
1271	ONSITE	SESPMNT	R
1272	ONSITE	SESPMNT	R
1273	ONSITE	SESPMNT	R
1274	ONSITE	SESPMNT	R
1275	ONSITE	SESPMNT	R
1276	ONSITE	SESPMNT	R
1277	ONSITE	SESPMNT	R
1278	ONSITE	SESPMNT	R
1279	ONSITE	SESPMNT	R
1280	ONSITE	SESPMNT	R
1281	ONSITE	SESPMNT	R
1282	ONSITE	SESPMNT	R
1283	ONSITE	SESPMNT	R
1284	ONSITE	SESPMNT	R
1285	ONSITE	SESPMNT	R
1286	ONSITE	SESPMNT	R
1287	ONSITE	SESPMNT	R
1288	ONSITE	SESPMNT	R
1289	ONSITE	SESPMNT	R
1290	ONSITE	SESPMNT	R
1291	ONSITE	SESPMNT	R
1292	ONSITE	SESPMNT	R
1293	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1294	ONSITE	SESPMNT	R
1295	ONSITE	SESPMNT	R
1296	ONSITE	SESPMNT	R
1297	ONSITE	SESPMNT	R
1298	ONSITE	SESPMNT	R
1299	ONSITE	SESPMNT	R
1300	ONSITE	SESPMNT	R
1301	ONSITE	SESPMNT	R
1302	ONSITE	SESPMNT	R
1303	ONSITE	SESPMNT	R
1304	ONSITE	SESPMNT	R
1305	ONSITE	SESPMNT	R
1306	ONSITE	SESPMNT	R
1307	ONSITE	SESPMNT	R
1308	ONSITE	SESPMNT	R
1309	ONSITE	SESPMNT	R
1310	ONSITE	SESPMNT	R
1311	ONSITE	SESPMNT	R
1312	ONSITE	SESPMNT	R
1313	ONSITE	SESPMNT	R
1314	ONSITE	SESPMNT	R
1315	ONSITE	SESPMNT	R
1316	ONSITE	SESPMNT	R
1317	ONSITE	SESPMNT	R
1318	ONSITE	SESPMNT	R
1319	ONSITE	SESPMNT	R
1320	ONSITE	SESPMNT	R
1321	ONSITE	SESPMNT	R
1322	ONSITE	SESPMNT	R
1323	ONSITE	SESPMNT	R
1324	ONSITE	SESPMNT	R
1325	ONSITE	SESPMNT	R
1326	ONSITE	SESPMNT	R
1327	ONSITE	SESPMNT	R
1328	ONSITE	SESPMNT	R
1329	ONSITE	SESPMNT	R
1330	ONSITE	SESPMNT	R
1331	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1332	ONSITE	SESPMNT	R
1333	ONSITE	SESPMNT	R
1334	ONSITE	SESPMNT	R
1335	ONSITE	SESPMNT	R
1336	ONSITE	SESPMNT	R
1337	ONSITE	SESPMNT	R
1338	ONSITE	SESPMNT	R
1339	ONSITE	SESPMNT	R
1340	ONSITE	SESPMNT	R
1341	ONSITE	SESPMNT	R
1342	ONSITE	SESPMNT	R
1343	ONSITE	SESPMNT	R
1344	ONSITE	SESPMNT	R
1345	ONSITE	SESPMNT	R
1346	ONSITE	SESPMNT	R
1347	ONSITE	SESPMNT	R
1348	ONSITE	SESPMNT	R
1349	ONSITE	SESPMNT	R
1350	ONSITE	SESPMNT	R
1351	ONSITE	SESPMNT	R
1352	ONSITE	SESPMNT	R
1353	ONSITE	SESPMNT	R
1354	ONSITE	SESPMNT	R
1355	ONSITE	SESPMNT	R
1356	ONSITE	SESPMNT	R
1357	ONSITE	SESPMNT	R
1358	ONSITE	SESPMNT	R
1359	ONSITE	SESPMNT	R
1360	ONSITE	SESPMNT	R
1361	ONSITE	SESPMNT	R
1362	ONSITE	SESPMNT	R
1363	ONSITE	SESPMNT	R
1364	ONSITE	SESPMNT	R
1365	ONSITE	SESPMNT	R
1366	ONSITE	SESPMNT	R
1367	ONSITE	SESPMNT	R
1368	ONSITE	SESPMNT	R
1369	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1370	ONSITE	SESPMNT	R
1371	ONSITE	SESPMNT	R
1372	ONSITE	SESPMNT	R
1373	ONSITE	SESPMNT	R
1374	ONSITE	SESPMNT	R
1375	ONSITE	SESPMNT	R
1376	ONSITE	SESPMNT	R
1377	ONSITE	SESPMNT	R
1378	ONSITE	SESPMNT	R
1379	ONSITE	SESPMNT	R
1380	ONSITE	SESPMNT	R
1381	ONSITE	SESPMNT	R
1382	ONSITE	SESPMNT	R
1383	ONSITE	SESPMNT	R
1384	ONSITE	SESPMNT	R
1385	ONSITE	SESPMNT	R
1386	ONSITE	SESPMNT	R
1387	ONSITE	SESPMNT	R
1388	ONSITE	SESPMNT	R
1389	ONSITE	SESPMNT	R
1390	ONSITE	SESPMNT	R
1391	ONSITE	SESPMNT	R
1392	ONSITE	SESPMNT	R
1393	ONSITE	SESPMNT	R
1394	ONSITE	SESPMNT	R
1395	ONSITE	SESPMNT	R
1396	ONSITE	SESPMNT	R
1397	ONSITE	SESPMNT	R
1398	ONSITE	SESPMNT	R
1399	ONSITE	SESPMNT	R
1400	ONSITE	SESPMNT	R
1401	ONSITE	SESPMNT	R
1402	ONSITE	SESPMNT	R
1403	ONSITE	SESPMNT	R
1404	ONSITE	SESPMNT	R
1405	ONSITE	SESPMNT	R
1406	ONSITE	SESPMNT	R
1407	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1408	ONSITE	SESPMNT	R
1409	ONSITE	SESPMNT	R
1410	ONSITE	SESPMNT	R
1411	ONSITE	SESPMNT	R
1412	ONSITE	SESPMNT	R
1413	ONSITE	SESPMNT	R
1414	ONSITE	SESPMNT	R
1415	ONSITE	SESPMNT	R
1416	ONSITE	SESPMNT	R
1417	ONSITE	SESPMNT	R
1418	ONSITE	SESPMNT	R
1419	ONSITE	SESPMNT	R
1420	ONSITE	SESPMNT	R
1421	ONSITE	SESPMNT	R
1422	ONSITE	SESPMNT	R
1423	ONSITE	SESPMNT	R
1424	ONSITE	SESPMNT	R
1425	ONSITE	SESPMNT	R
1426	ONSITE	SESPMNT	R
1427	ONSITE	SESPMNT	R
1428	ONSITE	SESPMNT	R
1429	ONSITE	SESPMNT	R
1430	ONSITE	SESPMNT	R
1431	OFFSITE	SESPMNT	R
1432	OFFSITE	SESPMNT	R
1433	OFFSITE	SESPMNT	R
1434	OFFSITE	SESPMNT	R
1435	OFFSITE	SESPMNT	R
1436	OFFSITE	SESPMNT	R
1437	OFFSITE	SESPMNT	R
1438	OFFSITE	SESPMNT	R
1439	OFFSITE	SESPMNT	R
1440	OFFSITE	SESPMNT	R
1441	OFFSITE	SESPMNT	R
1442	OFFSITE	SESPMNT	R
1443	OFFSITE	SESPMNT	R
1444	OFFSITE	SESPMNT	R
1445	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1446	OFFSITE	SESPMNT	R
1447	OFFSITE	SESPMNT	R
1448	OFFSITE	SESPMNT	R
1449	OFFSITE	SESPMNT	R
1450	OFFSITE	SESPMNT	R
1451	OFFSITE	SESPMNT	R
1452	OFFSITE	SESPMNT	R
1453	OFFSITE	SESPMNT	R
1454	OFFSITE	SESPMNT	R
1455	OFFSITE	SESPMNT	R
1456	OFFSITE	SESPMNT	R
1457	OFFSITE	SESPMNT	R
1458	OFFSITE	SESPMNT	R
1459	ONSITE	SESPMNT	R
1460	ONSITE	SESPMNT	R
1461	ONSITE	SESPMNT	R
1462	ONSITE	SESPMNT	R
1463	ONSITE	SESPMNT	R
1464	ONSITE	SESPMNT	R
1465	ONSITE	SESPMNT	R
1466	ONSITE	SESPMNT	R
1467	ONSITE	SESPMNT	R
1468	ONSITE	SESPMNT	R
1469	ONSITE	SESPMNT	R
1470	ONSITE	SESPMNT	R
1471	ONSITE	SESPMNT	R
1472	ONSITE	SESPMNT	R
1473	ONSITE	SESPMNT	R
1474	ONSITE	SESPMNT	R
1475	ONSITE	SESPMNT	R
1476	ONSITE	SESPMNT	R
1477	ONSITE	SESPMNT	R
1478	ONSITE	SESPMNT	R
1479	ONSITE	SESPMNT	R
1480	ONSITE	SESPMNT	R
1481	ONSITE	SESPMNT	R
1482	ONSITE	SESPMNT	R
1483	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1484	ONSITE	SESPMNT	R
1485	ONSITE	SESPMNT	R
1486	ONSITE	SESPMNT	R
1487	ONSITE	SESPMNT	R
1488	ONSITE	SESPMNT	R
1489	ONSITE	SESPMNT	R
1490	ONSITE	SESPMNT	R
1491	ONSITE	SESPMNT	R
1492	ONSITE	SESPMNT	R
1493	ONSITE	SESPMNT	R
1494	ONSITE	SESPMNT	R
1495	ONSITE	SESPMNT	R
1496	ONSITE	SESPMNT	R
1497	ONSITE	SESPMNT	R
1498	ONSITE	SESPMNT	R
1499	ONSITE	SESPMNT	R
1500	ONSITE	SESPMNT	R
1501	ONSITE	SESPMNT	R
1502	ONSITE	SESPMNT	R
1503	ONSITE	SESPMNT	R
1504	ONSITE	SESPMNT	R
1505	ONSITE	SESPMNT	R
1506	ONSITE	SESPMNT	R
1507	ONSITE	SESPMNT	R
1508	ONSITE	SESPMNT	R
1509	ONSITE	SESPMNT	R
1510	ONSITE	SESPMNT	R
1511	ONSITE	SESPMNT	R
1512	ONSITE	SESPMNT	R
1513	ONSITE	SESPMNT	R
1514	ONSITE	SESPMNT	R
1515	ONSITE	SESPMNT	R
1516	ONSITE	SESPMNT	R
1517	ONSITE	SESPMNT	R
1518	ONSITE	SESPMNT	R
1519	ONSITE	SESPMNT	R
1520	ONSITE	SESPMNT	R
1521	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1522	ONSITE	SESPMNT	R
1523	ONSITE	SESPMNT	R
1524	ONSITE	SESPMNT	R
1525	ONSITE	SESPMNT	R
1526	ONSITE	SESPMNT	R
1527	ONSITE	SESPMNT	R
1528	ONSITE	SESPMNT	R
1529	OFFSITE	SESPMNT	R
1530	OFFSITE	SESPMNT	R
1531	OFFSITE	SESPMNT	R
1532	OFFSITE	SESPMNT	R
1533	OFFSITE	SESPMNT	R
1534	OFFSITE	SESPMNT	R
1535	OFFSITE	SESPMNT	R
1536	OFFSITE	SESPMNT	R
1537	OFFSITE	SESPMNT	R
1538	OFFSITE	SESPMNT	R
1539	OFFSITE	SESPMNT	R
1540	OFFSITE	SESPMNT	R
1541	OFFSITE	SESPMNT	R
1542	OFFSITE	SESPMNT	R
1543	OFFSITE	SESPMNT	R
1544	OFFSITE	SESPMNT	R
1545	OFFSITE	SESPMNT	R
1546	OFFSITE	SESPMNT	R
1547	OFFSITE	SESPMNT	R
1548	OFFSITE	SESPMNT	R
1549	OFFSITE	SESPMNT	R
1550	OFFSITE	SESPMNT	R
1551	OFFSITE	SESPMNT	R
1552	OFFSITE	SESPMNT	R
1553	OFFSITE	SESPMNT	R
1554	OFFSITE	SESPMNT	R
1555	OFFSITE	SESPMNT	R
1556	OFFSITE	SESPMNT	R
1557	OFFSITE	SESPMNT	R
1558	OFFSITE	SESPMNT	R
1559	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1560	OFFSITE	SESPMNT	R
1561	OFFSITE	SESPMNT	R
1562	OFFSITE	SESPMNT	R
1563	OFFSITE	SESPMNT	R
1564	OFFSITE	SESPMNT	R
1565	OFFSITE	SESPMNT	R
1566	OFFSITE	SESPMNT	R
1567	OFFSITE	SESPMNT	R
1568	OFFSITE	SESPMNT	R
1569	OFFSITE	SESPMNT	R
1570	OFFSITE	SESPMNT	R
1571	OFFSITE	SESPMNT	R
1572	OFFSITE	SESPMNT	R
1573	OFFSITE	SESPMNT	R
1574	OFFSITE	SESPMNT	R
1575	OFFSITE	SESPMNT	R
1576	OFFSITE	SESPMNT	R
1577	OFFSITE	SESPMNT	R
1578	OFFSITE	SESPMNT	R
1579	OFFSITE	SESPMNT	R
1580	OFFSITE	SESPMNT	R
1581	OFFSITE	SESPMNT	R
1582	OFFSITE	SESPMNT	R
1583	OFFSITE	SESPMNT	R
1584	OFFSITE	SESPMNT	R
1585	OFFSITE	SESPMNT	R
1586	OFFSITE	SESPMNT	R
1587	OFFSITE	SESPMNT	R
1588	OFFSITE	SESPMNT	R
1589	OFFSITE	SESPMNT	R
1590	OFFSITE	SESPMNT	R
1591	OFFSITE	SESPMNT	R
1592	OFFSITE	SESPMNT	R
1593	OFFSITE	SESPMNT	R
1594	OFFSITE	SESPMNT	R
1595	OFFSITE	SESPMNT	R
1596	OFFSITE	SESPMNT	R
1597	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1598	OFFSITE	SESPMNT	R
1599	ONSITE	SESPMNT	R
1600	ONSITE	SESPMNT	R
1601	ONSITE	SESPMNT	R
1602	ONSITE	SESPMNT	R
1603	ONSITE	SESPMNT	R
1604	ONSITE	SESPMNT	R
1605	ONSITE	SESPMNT	R
1606	ONSITE	SESPMNT	R
1607	ONSITE	SESPMNT	R
1608	ONSITE	SESPMNT	R
1609	ONSITE	SESPMNT	R
1610	ONSITE	SESPMNT	R
1611	ONSITE	SESPMNT	R
1612	ONSITE	SESPMNT	R
1613	ONSITE	SESPMNT	R
1614	ONSITE	SESPMNT	R
1615	ONSITE	SESPMNT	R
1616	ONSITE	SESPMNT	R
1617	ONSITE	SESPMNT	R
1618	ONSITE	SESPMNT	R
1619	ONSITE	SESPMNT	R
1620	ONSITE	SESPMNT	R
1621	ONSITE	SESPMNT	R
1622	ONSITE	SESPMNT	R
1623	ONSITE	SESPMNT	R
1624	ONSITE	SESPMNT	R
1625	ONSITE	SESPMNT	R
1626	ONSITE	SESPMNT	R
1627	ONSITE	SESPMNT	R
1628	ONSITE	SESPMNT	R
1629	ONSITE	SESPMNT	R
1630	ONSITE	SESPMNT	R
1631	ONSITE	SESPMNT	R
1632	ONSITE	SESPMNT	R
1633	ONSITE	SESPMNT	R
1634	ONSITE	SESPMNT	R
1635	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1636	ONSITE	SESPMNT	R
1637	ONSITE	SESPMNT	R
1638	ONSITE	SESPMNT	R
1639	ONSITE	SESPMNT	R
1640	ONSITE	SESPMNT	R
1641	ONSITE	SESPMNT	R
1642	ONSITE	SESPMNT	R
1643	ONSITE	SESPMNT	R
1644	ONSITE	SESPMNT	R
1645	ONSITE	SESPMNT	R
1646	ONSITE	SESPMNT	R
1647	ONSITE	SESPMNT	R
1648	ONSITE	SESPMNT	R
1649	ONSITE	SESPMNT	R
1650	ONSITE	SESPMNT	R
1651	ONSITE	SESPMNT	R
1652	ONSITE	SESPMNT	R
1653	ONSITE	SESPMNT	R
1654	ONSITE	SESPMNT	R
1655	ONSITE	SESPMNT	R
1656	ONSITE	SESPMNT	R
1657	ONSITE	SESPMNT	R
1658	ONSITE	SESPMNT	R
1659	ONSITE	SESPMNT	R
1660	ONSITE	SESPMNT	R
1661	ONSITE	SESPMNT	R
1662	ONSITE	SESPMNT	R
1663	ONSITE	SESPMNT	R
1664	ONSITE	SESPMNT	R
1665	ONSITE	SESPMNT	R
1666	ONSITE	SESPMNT	R
1667	ONSITE	SESPMNT	R
1668	ONSITE	SESPMNT	R
1669	ONSITE	SESPMNT	R
1670	ONSITE	SESPMNT	R
1671	ONSITE	SESPMNT	R
1672	ONSITE	SESPMNT	R
1673	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1674	ONSITE	SESPMNT	R
1675	ONSITE	SESPMNT	R
1676	ONSITE	SESPMNT	R
1677	ONSITE	SESPMNT	R
1678	ONSITE	SESPMNT	R
1679	OFFSITE	SESPMNT	R
1680	OFFSITE	SESPMNT	R
1681	OFFSITE	SESPMNT	R
1682	OFFSITE	SESPMNT	R
1683	OFFSITE	SESPMNT	R
1684	OFFSITE	SESPMNT	R
1685	OFFSITE	SESPMNT	R
1686	OFFSITE	SESPMNT	R
1687	OFFSITE	SESPMNT	R
1688	OFFSITE	SESPMNT	R
1689	OFFSITE	SESPMNT	R
1690	OFFSITE	SESPMNT	R
1691	OFFSITE	SESPMNT	R
1692	OFFSITE	SESPMNT	R
1693	OFFSITE	SESPMNT	R
1694	OFFSITE	SESPMNT	R
1695	OFFSITE	SESPMNT	R
1696	OFFSITE	SESPMNT	R
1697	OFFSITE	SESPMNT	R
1698	OFFSITE	SESPMNT	R
1699	OFFSITE	SESPMNT	R
1700	OFFSITE	SESPMNT	R
1701	OFFSITE	SESPMNT	R
1702	OFFSITE	SESPMNT	R
1703	OFFSITE	SESPMNT	R
1704	OFFSITE	SESPMNT	R
1705	OFFSITE	SESPMNT	R
1706	OFFSITE	SESPMNT	R
1707	OFFSITE	SESPMNT	R
1708	OFFSITE	SESPMNT	R
1709	OFFSITE	SESPMNT	R
1710	OFFSITE	SESPMNT	R
1711	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1712	OFFSITE	SESPMNT	R
1713	OFFSITE	SESPMNT	R
1714	OFFSITE	SESPMNT	R
1715	OFFSITE	SESPMNT	R
1716	OFFSITE	SESPMNT	R
1717	OFFSITE	SESPMNT	R
1718	OFFSITE	SESPMNT	R
1719	OFFSITE	SESPMNT	R
1720	OFFSITE	SESPMNT	R
1721	OFFSITE	SESPMNT	R
1722	OFFSITE	SESPMNT	R
1723	OFFSITE	SESPMNT	R
1724	OFFSITE	SESPMNT	R
1725	OFFSITE	SESPMNT	R
1726	OFFSITE	SESPMNT	R
1727	OFFSITE	SESPMNT	R
1728	OFFSITE	SESPMNT	R
1729	OFFSITE	SESPMNT	R
1730	OFFSITE	SESPMNT	R
1731	OFFSITE	SESPMNT	R
1732	OFFSITE	SESPMNT	R
1733	OFFSITE	SESPMNT	R
1734	OFFSITE	SESPMNT	R
1735	OFFSITE	SESPMNT	R
1736	OFFSITE	SESPMNT	R
1737	OFFSITE	SESPMNT	R
1738	OFFSITE	SESPMNT	R
1739	OFFSITE	SESPMNT	R
1740	OFFSITE	SESPMNT	R
1741	OFFSITE	SESPMNT	R
1742	OFFSITE	SESPMNT	R
1743	OFFSITE	SESPMNT	R
1744	OFFSITE	SESPMNT	R
1745	OFFSITE	SESPMNT	R
1746	OFFSITE	SESPMNT	R
1747	OFFSITE	SESPMNT	R
1748	OFFSITE	SESPMNT	R
1749	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1750	OFFSITE	SESPMNT	R
1751	OFFSITE	SESPMNT	R
1752	OFFSITE	SESPMNT	R
1753	OFFSITE	SESPMNT	R
1754	OFFSITE	SESPMNT	R
1755	OFFSITE	SESPMNT	R
1756	OFFSITE	SESPMNT	R
1757	OFFSITE	SESPMNT	R
1758	OFFSITE	SESPMNT	R
1759	OFFSITE	SESPMNT	R
1760	OFFSITE	SESPMNT	R
1761	OFFSITE	SESPMNT	R
1762	OFFSITE	SESPMNT	R
1763	OFFSITE	SESPMNT	R
1764	OFFSITE	SESPMNT	R
1765	OFFSITE	SESPMNT	R
1766	OFFSITE	SESPMNT	R
1767	OFFSITE	SESPMNT	R
1768	OFFSITE	SESPMNT	R
1769	OFFSITE	SESPMNT	R
1770	OFFSITE	SESPMNT	R
1771	OFFSITE	SESPMNT	R
1772	OFFSITE	SESPMNT	R
1773	OFFSITE	SESPMNT	R
1774	OFFSITE	SESPMNT	R
1775	OFFSITE	SESPMNT	R
1776	OFFSITE	SESPMNT	R
1777	OFFSITE	SESPMNT	R
1778	OFFSITE	SESPMNT	R
1779	OFFSITE	SESPMNT	R
1780	OFFSITE	SESPMNT	R
1781	OFFSITE	SESPMNT	R
1782	OFFSITE	SESPMNT	R
1783	OFFSITE	SESPMNT	R
1784	OFFSITE	SESPMNT	R
1785	OFFSITE	SESPMNT	R
1786	OFFSITE	SESPMNT	R
1787	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1788	OFFSITE	SESPMNT	R
1789	OFFSITE	SESPMNT	R
1790	OFFSITE	SESPMNT	R
1791	OFFSITE	SESPMNT	R
1792	OFFSITE	SESPMNT	R
1793	OFFSITE	SESPMNT	R
1794	OFFSITE	SESPMNT	R
1795	OFFSITE	SESPMNT	R
1796	OFFSITE	SESPMNT	R
1797	OFFSITE	SESPMNT	R
1798	OFFSITE	SESPMNT	R
1799	OFFSITE	SESPMNT	R
1800	OFFSITE	SESPMNT	R
1801	OFFSITE	SESPMNT	R
1802	OFFSITE	SESPMNT	R
1803	OFFSITE	SESPMNT	R
1804	OFFSITE	SESPMNT	R
1805	OFFSITE	SESPMNT	R
1806	OFFSITE	SESPMNT	R
1807	OFFSITE	SESPMNT	R
1808	OFFSITE	SESPMNT	R
1809	OFFSITE	SESPMNT	R
1810	OFFSITE	SESPMNT	R
1811	OFFSITE	SESPMNT	R
1812	OFFSITE	SESPMNT	R
1813	OFFSITE	SESPMNT	R
1814	OFFSITE	SESPMNT	R
1815	OFFSITE	SESPMNT	R
1816	OFFSITE	SESPMNT	R
1817	OFFSITE	SESPMNT	R
1818	OFFSITE	SESPMNT	R
1819	OFFSITE	SESPMNT	R
1820	OFFSITE	SESPMNT	R
1821	OFFSITE	SESPMNT	R
1822	OFFSITE	SESPMNT	R
1823	OFFSITE	SESPMNT	R
1824	OFFSITE	SESPMNT	R
1825	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1826	OFFSITE	SESPMNT	R
1827	OFFSITE	SESPMNT	R
1828	OFFSITE	SESPMNT	R
1829	OFFSITE	SESPMNT	R
1830	OFFSITE	SESPMNT	R
1831	OFFSITE	SESPMNT	R
1832	OFFSITE	SESPMNT	R
1833	OFFSITE	SESPMNT	R
1834	OFFSITE	SESPMNT	R
1835	OFFSITE	SESPMNT	R
1836	OFFSITE	SESPMNT	R
1837	OFFSITE	SESPMNT	R
1838	OFFSITE	SESPMNT	R
1839	OFFSITE	SESPMNT	R
1840	OFFSITE	SESPMNT	R
1841	OFFSITE	SESPMNT	R
1842	OFFSITE	SESPMNT	R
1843	OFFSITE	SESPMNT	R
1844	OFFSITE	SESPMNT	R
1845	OFFSITE	SESPMNT	R
1846	OFFSITE	SESPMNT	R
1847	OFFSITE	SESPMNT	R
1848	OFFSITE	SESPMNT	R
1849	OFFSITE	SESPMNT	R
1850	OFFSITE	SESPMNT	R
1851	OFFSITE	SESPMNT	R
1852	OFFSITE	SESPMNT	R
1853	OFFSITE	SESPMNT	R
1854	OFFSITE	SESPMNT	R
1855	OFFSITE	SESPMNT	R
1856	OFFSITE	SESPMNT	R
1857	OFFSITE	SESPMNT	R
1858	OFFSITE	SESPMNT	R
1859	OFFSITE	SESPMNT	R
1860	OFFSITE	SESPMNT	R
1861	OFFSITE	SESPMNT	R
1862	OFFSITE	SESPMNT	R
1863	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1864	OFFSITE	SESPMNT	R
1865	OFFSITE	SESPMNT	R
1866	OFFSITE	SESPMNT	R
1867	OFFSITE	SESPMNT	R
1868	OFFSITE	SESPMNT	R
1869	OFFSITE	SESPMNT	R
1870	OFFSITE	SESPMNT	R
1871	OFFSITE	SESPMNT	R
1872	OFFSITE	SESPMNT	R
1873	OFFSITE	SESPMNT	R
1874	OFFSITE	SESPMNT	R
1875	OFFSITE	SESPMNT	R
1876	OFFSITE	SESPMNT	R
1877	OFFSITE	SESPMNT	R
1878	OFFSITE	SESPMNT	R
1879	OFFSITE	SESPMNT	R
1880	OFFSITE	SESPMNT	R
1881	OFFSITE	SESPMNT	R
1882	OFFSITE	SESPMNT	R
1883	OFFSITE	SESPMNT	R
1884	OFFSITE	SESPMNT	R
1885	OFFSITE	SESPMNT	R
1886	OFFSITE	SESPMNT	R
1887	OFFSITE	SESPMNT	R
1888	OFFSITE	SESPMNT	R
1889	OFFSITE	SESPMNT	R
1890	OFFSITE	SESPMNT	R
1891	OFFSITE	SESPMNT	R
1892	OFFSITE	SESPMNT	R
1893	OFFSITE	SESPMNT	R
1894	OFFSITE	SESPMNT	R
1895	OFFSITE	SESPMNT	R
1896	OFFSITE	SESPMNT	R
1897	OFFSITE	SESPMNT	R
1898	OFFSITE	SESPMNT	R
1899	OFFSITE	SESPMNT	R
1900	OFFSITE	SESPMNT	R
1901	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1902	OFFSITE	SESPMNT	R
1903	OFFSITE	SESPMNT	R
1904	OFFSITE	SESPMNT	R
1905	OFFSITE	SESPMNT	R
1906	OFFSITE	SESPMNT	R
1907	OFFSITE	SESPMNT	R
1908	OFFSITE	SESPMNT	R
1909	OFFSITE	SESPMNT	R
1910	OFFSITE	SESPMNT	R
1911	OFFSITE	SESPMNT	R
1912	OFFSITE	SESPMNT	R
1913	OFFSITE	SESPMNT	R
1914	OFFSITE	SESPMNT	R
1915	OFFSITE	SESPMNT	R
1916	OFFSITE	SESPMNT	R
1917	OFFSITE	SESPMNT	R
1918	OFFSITE	SESPMNT	R
1919	OFFSITE	SESPMNT	R
1920	OFFSITE	SESPMNT	R
1921	OFFSITE	SESPMNT	R
1922	OFFSITE	SESPMNT	R
1923	OFFSITE	SESPMNT	R
1924	OFFSITE	SESPMNT	R
1925	OFFSITE	SESPMNT	R
1926	OFFSITE	SESPMNT	R
1927	OFFSITE	SESPMNT	R
1928	OFFSITE	SESPMNT	R
1929	OFFSITE	SESPMNT	R
1930	OFFSITE	SESPMNT	R
1931	OFFSITE	SESPMNT	R
1932	OFFSITE	SESPMNT	R
1933	OFFSITE	SESPMNT	R
1934	OFFSITE	SESPMNT	R
1935	OFFSITE	SESPMNT	R
1936	OFFSITE	SESPMNT	R
1937	OFFSITE	SESPMNT	R
1938	OFFSITE	SESPMNT	R
1939	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1940	OFFSITE	SESPMNT	R
1941	OFFSITE	SESPMNT	R
1942	OFFSITE	SESPMNT	R
1943	OFFSITE	SESPMNT	R
1944	OFFSITE	SESPMNT	R
1945	OFFSITE	SESPMNT	R
1946	OFFSITE	SESPMNT	R
1947	OFFSITE	SESPMNT	R
1948	OFFSITE	SESPMNT	R
1949	OFFSITE	SESPMNT	R
1950	OFFSITE	SESPMNT	R
1951	OFFSITE	SESPMNT	R
1952	OFFSITE	SESPMNT	R
1953	OFFSITE	SESPMNT	R
1954	OFFSITE	SESPMNT	R
1955	OFFSITE	SESPMNT	R
1956	OFFSITE	SESPMNT	R
1957	OFFSITE	SESPMNT	R
1958	OFFSITE	SESPMNT	R
1959	OFFSITE	SESPMNT	R
1960	OFFSITE	SESPMNT	R
1961	OFFSITE	SESPMNT	R
1962	OFFSITE	SESPMNT	R
1963	OFFSITE	SESPMNT	R
1964	OFFSITE	SESPMNT	R
1965	OFFSITE	SESPMNT	R
1966	OFFSITE	SESPMNT	R
1967	OFFSITE	SESPMNT	R
1968	OFFSITE	SESPMNT	R
1969	OFFSITE	SESPMNT	R
1970	OFFSITE	SESPMNT	R
1971	OFFSITE	SESPMNT	R
1972	OFFSITE	SESPMNT	R
1973	OFFSITE	SESPMNT	R
1974	OFFSITE	SESPMNT	R
1975	OFFSITE	SESPMNT	R
1976	OFFSITE	SESPMNT	R
1977	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
1978	ONSITE	SESPMNT	R
1979	ONSITE	SESPMNT	R
1980	ONSITE	SESPMNT	R
1981	ONSITE	SESPMNT	R
1982	ONSITE	SESPMNT	R
1983	ONSITE	SESPMNT	R
1984	ONSITE	SESPMNT	R
1985	ONSITE	SESPMNT	R
1986	ONSITE	SESPMNT	R
1987	ONSITE	SESPMNT	R
1988	ONSITE	SESPMNT	R
1989	ONSITE	SESPMNT	R
1990	ONSITE	SESPMNT	R
1991	ONSITE	SESPMNT	R
1992	ONSITE	SESPMNT	R
1993	ONSITE	SESPMNT	R
1994	ONSITE	SESPMNT	R
1995	ONSITE	SESPMNT	R
1996	ONSITE	SESPMNT	R
1997	ONSITE	SESPMNT	R
1998	ONSITE	SESPMNT	R
1999	ONSITE	SESPMNT	R
2000	ONSITE	SESPMNT	R
2001	ONSITE	SESPMNT	R
2002	ONSITE	SESPMNT	R
2003	ONSITE	SESPMNT	R
2004	ONSITE	SESPMNT	R
2005	ONSITE	SESPMNT	R
2006	ONSITE	SESPMNT	R
2007	ONSITE	SESPMNT	R
2008	ONSITE	SESPMNT	R
2009	ONSITE	SESPMNT	R
2010	ONSITE	SESPMNT	R
2011	ONSITE	SESPMNT	R
2012	ONSITE	SESPMNT	R
2013	ONSITE	SESPMNT	R
2014	ONSITE	SESPMNT	R
2015	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2016	ONSITE	SESPMNT	R
2017	ONSITE	SESPMNT	R
2018	ONSITE	SESPMNT	R
2019	ONSITE	SESPMNT	R
2020	ONSITE	SESPMNT	R
2021	ONSITE	SESPMNT	R
2022	ONSITE	SESPMNT	R
2023	ONSITE	SESPMNT	R
2024	ONSITE	SESPMNT	R
2025	ONSITE	SESPMNT	R
2026	ONSITE	SESPMNT	R
2027	ONSITE	SESPMNT	R
2028	ONSITE	SESPMNT	R
2029	ONSITE	SESPMNT	R
2030	ONSITE	SESPMNT	R
2031	ONSITE	SESPMNT	R
2032	ONSITE	SESPMNT	R
2033	ONSITE	SESPMNT	R
2034	ONSITE	SESPMNT	R
2035	ONSITE	SESPMNT	R
2036	ONSITE	SESPMNT	R
2037	ONSITE	SESPMNT	R
2038	ONSITE	SESPMNT	R
2039	ONSITE	SESPMNT	R
2040	ONSITE	SESPMNT	R
2041	ONSITE	SESPMNT	R
2042	ONSITE	SESPMNT	R
2043	ONSITE	SESPMNT	R
2044	ONSITE	SESPMNT	R
2045	ONSITE	SESPMNT	R
2046	ONSITE	SESPMNT	R
2047	ONSITE	SESPMNT	R
2048	ONSITE	SESPMNT	R
2049	ONSITE	SESPMNT	R
2050	ONSITE	SESPMNT	R
2051	ONSITE	SESPMNT	R
2052	ONSITE	SESPMNT	R
2053	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2054	ONSITE	SESPMNT	R
2055	ONSITE	SESPMNT	R
2056	ONSITE	SESPMNT	R
2057	ONSITE	SESPMNT	R
2058	ONSITE	SESPMNT	R
2059	ONSITE	SESPMNT	R
2060	ONSITE	SESPMNT	R
2061	ONSITE	SESPMNT	R
2062	ONSITE	SESPMNT	R
2063	ONSITE	SESPMNT	R
2064	ONSITE	SESPMNT	R
2065	ONSITE	SESPMNT	R
2066	ONSITE	SESPMNT	R
2067	ONSITE	SESPMNT	R
2068	OFFSITE	SESPMNT	R
2069	OFFSITE	SESPMNT	R
2070	OFFSITE	SESPMNT	R
2071	OFFSITE	SESPMNT	R
2072	OFFSITE	SESPMNT	R
2073	OFFSITE	SESPMNT	R
2074	OFFSITE	SESPMNT	R
2075	OFFSITE	SESPMNT	R
2076	OFFSITE	SESPMNT	R
2077	OFFSITE	SESPMNT	R
2078	OFFSITE	SESPMNT	R
2079	OFFSITE	SESPMNT	R
2080	OFFSITE	SESPMNT	R
2081	OFFSITE	SESPMNT	R
2082	OFFSITE	SESPMNT	R
2083	OFFSITE	SESPMNT	R
2084	OFFSITE	SESPMNT	R
2085	OFFSITE	SESPMNT	R
2086	OFFSITE	SESPMNT	R
2087	OFFSITE	SESPMNT	R
2088	OFFSITE	SESPMNT	R
2089	OFFSITE	SESPMNT	R
2090	OFFSITE	SESPMNT	R
2091	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2092	OFFSITE	SESPMNT	R
2093	OFFSITE	SESPMNT	R
2094	OFFSITE	SESPMNT	R
2095	OFFSITE	SESPMNT	R
2096	ONSITE	SESPMNT	R
2097	ONSITE	SESPMNT	R
2098	ONSITE	SESPMNT	R
2099	ONSITE	SESPMNT	R
2100	ONSITE	SESPMNT	R
2101	ONSITE	SESPMNT	R
2102	ONSITE	SESPMNT	R
2103	ONSITE	SESPMNT	R
2104	ONSITE	SESPMNT	R
2105	ONSITE	SESPMNT	R
2106	ONSITE	SESPMNT	R
2107	ONSITE	SESPMNT	R
2108	ONSITE	SESPMNT	R
2109	ONSITE	SESPMNT	R
2110	ONSITE	SESPMNT	R
2111	ONSITE	SESPMNT	R
2112	ONSITE	SESPMNT	R
2113	ONSITE	SESPMNT	R
2114	ONSITE	SESPMNT	R
2115	ONSITE	SESPMNT	R
2116	ONSITE	SESPMNT	R
2117	ONSITE	SESPMNT	R
2118	ONSITE	SESPMNT	R
2119	ONSITE	SESPMNT	R
2120	ONSITE	SESPMNT	R
2121	ONSITE	SESPMNT	R
2122	ONSITE	SESPMNT	R
2123	ONSITE	SESPMNT	R
2124	ONSITE	SESPMNT	R
2125	ONSITE	SESPMNT	R
2126	ONSITE	SESPMNT	R
2127	ONSITE	SESPMNT	R
2128	ONSITE	SESPMNT	R
2129	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2130	ONSITE	SESPMNT	R
2131	ONSITE	SESPMNT	R
2132	ONSITE	SESPMNT	R
2133	ONSITE	SESPMNT	R
2134	ONSITE	SESPMNT	R
2135	ONSITE	SESPMNT	R
2136	ONSITE	SESPMNT	R
2137	ONSITE	SESPMNT	R
2138	ONSITE	SESPMNT	R
2139	ONSITE	SESPMNT	R
2140	ONSITE	SESPMNT	R
2141	ONSITE	SESPMNT	R
2142	ONSITE	SESPMNT	R
2143	ONSITE	SESPMNT	R
2144	ONSITE	SESPMNT	R
2145	ONSITE	SESPMNT	R
2146	ONSITE	SESPMNT	R
2147	ONSITE	SESPMNT	R
2148	ONSITE	SESPMNT	R
2149	ONSITE	SESPMNT	R
2150	ONSITE	SESPMNT	R
2151	ONSITE	SESPMNT	R
2152	ONSITE	SESPMNT	R
2153	ONSITE	SESPMNT	R
2154	ONSITE	SESPMNT	R
2155	ONSITE	SESPMNT	R
2156	ONSITE	SESPMNT	R
2157	ONSITE	SESPMNT	R
2158	ONSITE	SESPMNT	R
2159	ONSITE	SESPMNT	R
2160	ONSITE	SESPMNT	R
2161	ONSITE	SESPMNT	R
2162	ONSITE	SESPMNT	R
2163	ONSITE	SESPMNT	R
2164	ONSITE	SESPMNT	R
2165	ONSITE	SESPMNT	R
2166	ONSITE	SESPMNT	R
2167	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2168	ONSITE	SESPMNT	R
2169	ONSITE	SESPMNT	R
2170	ONSITE	SESPMNT	R
2171	ONSITE	SESPMNT	R
2172	ONSITE	SESPMNT	R
2173	ONSITE	SESPMNT	R
2174	ONSITE	SESPMNT	R
2175	ONSITE	SESPMNT	R
2176	ONSITE	SESPMNT	R
2177	ONSITE	SESPMNT	R
2178	ONSITE	SESPMNT	R
2179	ONSITE	SESPMNT	R
2180	ONSITE	SESPMNT	R
2181	ONSITE	SESPMNT	R
2182	ONSITE	SESPMNT	R
2183	ONSITE	SESPMNT	R
2184	ONSITE	SESPMNT	R
2185	ONSITE	SESPMNT	R
2186	ONSITE	SESPMNT	R
2187	ONSITE	SESPMNT	R
2188	ONSITE	SESPMNT	R
2189	ONSITE	SESPMNT	R
2190	ONSITE	SESPMNT	R
2191	ONSITE	SESPMNT	R
2192	ONSITE	SESPMNT	R
2193	ONSITE	SESPMNT	R
2194	ONSITE	SESPMNT	R
2195	ONSITE	SESPMNT	R
2196	ONSITE	SESPMNT	R
2197	ONSITE	SESPMNT	R
2198	ONSITE	SESPMNT	R
2199	ONSITE	SESPMNT	R
2200	ONSITE	SESPMNT	R
2201	ONSITE	SESPMNT	R
2202	ONSITE	SESPMNT	R
2203	ONSITE	SESPMNT	R
2204	ONSITE	SESPMNT	R
2205	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2206	ONSITE	SESPMNT	R
2207	ONSITE	SESPMNT	R
2208	ONSITE	SESPMNT	R
2209	ONSITE	SESPMNT	R
2210	ONSITE	SESPMNT	R
2211	ONSITE	SESPMNT	R
2212	ONSITE	SESPMNT	R
2213	ONSITE	SESPMNT	R
2214	ONSITE	SESPMNT	R
2215	ONSITE	SESPMNT	R
2216	ONSITE	SESPMNT	R
2217	ONSITE	SESPMNT	R
2218	ONSITE	SESPMNT	R
2219	ONSITE	SESPMNT	R
2220	ONSITE	SESPMNT	R
2221	ONSITE	SESPMNT	R
2222	ONSITE	SESPMNT	R
2223	ONSITE	SESPMNT	R
2224	ONSITE	SESPMNT	R
2225	ONSITE	SESPMNT	R
2226	ONSITE	SESPMNT	R
2227	ONSITE	SESPMNT	R
2228	ONSITE	SESPMNT	R
2229	ONSITE	SESPMNT	R
2230	ONSITE	SESPMNT	R
2231	ONSITE	SESPMNT	R
2232	ONSITE	SESPMNT	R
2233	ONSITE	SESPMNT	R
2234	ONSITE	SESPMNT	R
2235	ONSITE	SESPMNT	R
2236	ONSITE	SESPMNT	R
2237	ONSITE	SESPMNT	R
2238	ONSITE	SESPMNT	R
2239	ONSITE	SESPMNT	R
2240	ONSITE	SESPMNT	R
2241	ONSITE	SESPMNT	R
2242	ONSITE	SESPMNT	R
2243	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2244	ONSITE	SESPMNT	R
2245	ONSITE	SESPMNT	R
2246	ONSITE	SESPMNT	R
2247	ONSITE	SESPMNT	R
2248	ONSITE	SESPMNT	R
2249	ONSITE	SESPMNT	R
2250	ONSITE	SESPMNT	R
2251	ONSITE	SESPMNT	R
2252	ONSITE	SESPMNT	R
2253	ONSITE	SESPMNT	R
2254	ONSITE	SESPMNT	R
2255	ONSITE	SESPMNT	R
2256	ONSITE	SESPMNT	R
2257	ONSITE	SESPMNT	R
2258	ONSITE	SESPMNT	R
2259	ONSITE	SESPMNT	R
2260	ONSITE	SESPMNT	R
2261	ONSITE	SESPMNT	R
2262	ONSITE	SESPMNT	R
2263	ONSITE	SESPMNT	R
2264	ONSITE	SESPMNT	R
2265	ONSITE	SESPMNT	R
2266	ONSITE	SESPMNT	R
2267	ONSITE	SESPMNT	R
2268	ONSITE	SESPMNT	R
2269	ONSITE	SESPMNT	R
2270	ONSITE	SESPMNT	R
2271	ONSITE	SESPMNT	R
2272	ONSITE	SESPMNT	R
2273	ONSITE	SESPMNT	R
2274	ONSITE	SESPMNT	R
2275	ONSITE	SESPMNT	R
2276	ONSITE	SESPMNT	R
2277	ONSITE	SESPMNT	R
2278	ONSITE	SESPMNT	R
2279	ONSITE	SESPMNT	R
2280	ONSITE	SESPMNT	R
2281	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2282	ONSITE	SESPMNT	R
2283	ONSITE	SESPMNT	R
2284	ONSITE	SESPMNT	R
2285	ONSITE	SESPMNT	R
2286	ONSITE	SESPMNT	R
2287	ONSITE	SESPMNT	R
2288	ONSITE	SESPMNT	R
2289	ONSITE	SESPMNT	R
2290	ONSITE	SESPMNT	R
2291	ONSITE	SESPMNT	R
2292	ONSITE	SESPMNT	R
2293	ONSITE	SESPMNT	R
2294	ONSITE	SESPMNT	R
2295	ONSITE	SESPMNT	R
2296	ONSITE	SESPMNT	R
2297	ONSITE	SESPMNT	R
2298	ONSITE	SESPMNT	R
2299	ONSITE	SESPMNT	R
2300	ONSITE	SESPMNT	R
2301	ONSITE	SESPMNT	R
2302	ONSITE	SESPMNT	R
2303	ONSITE	SESPMNT	R
2304	ONSITE	SESPMNT	R
2305	ONSITE	SESPMNT	R
2306	ONSITE	SESPMNT	R
2307	ONSITE	SESPMNT	R
2308	ONSITE	SESPMNT	R
2309	ONSITE	SESPMNT	R
2310	ONSITE	SESPMNT	R
2311	ONSITE	SESPMNT	R
2312	ONSITE	SESPMNT	R
2313	ONSITE	SESPMNT	R
2314	ONSITE	SESPMNT	R
2315	ONSITE	SESPMNT	R
2316	OFFSITE	SESPMNT	R
2317	OFFSITE	SESPMNT	R
2318	OFFSITE	SESPMNT	R
2319	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2320	OFFSITE	SESPMNT	R
2321	OFFSITE	SESPMNT	R
2322	OFFSITE	SESPMNT	R
2323	OFFSITE	SESPMNT	R
2324	OFFSITE	SESPMNT	R
2325	OFFSITE	SESPMNT	R
2326	OFFSITE	SESPMNT	R
2327	OFFSITE	SESPMNT	R
2328	OFFSITE	SESPMNT	R
2329	OFFSITE	SESPMNT	R
2330	OFFSITE	SESPMNT	R
2331	OFFSITE	SESPMNT	R
2332	OFFSITE	SESPMNT	R
2333	OFFSITE	SESPMNT	R
2334	OFFSITE	SESPMNT	R
2335	OFFSITE	SESPMNT	R
2336	OFFSITE	SESPMNT	R
2337	OFFSITE	SESPMNT	R
2338	OFFSITE	SESPMNT	R
2339	OFFSITE	SESPMNT	R
2340	OFFSITE	SESPMNT	R
2341	OFFSITE	SESPMNT	R
2342	OFFSITE	SESPMNT	R
2343	OFFSITE	SESPMNT	R
2344	OFFSITE	SESPMNT	R
2345	OFFSITE	SESPMNT	R
2346	OFFSITE	SESPMNT	R
2347	OFFSITE	SESPMNT	R
2348	OFFSITE	SESPMNT	R
2349	OFFSITE	SESPMNT	R
2350	OFFSITE	SESPMNT	R
2351	OFFSITE	SESPMNT	R
2352	OFFSITE	SESPMNT	R
2353	OFFSITE	SESPMNT	R
2354	OFFSITE	SESPMNT	R
2355	OFFSITE	SESPMNT	R
2356	OFFSITE	SESPMNT	R
2357	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2358	OFFSITE	SESPMNT	R
2359	OFFSITE	SESPMNT	R
2360	OFFSITE	SESPMNT	R
2361	OFFSITE	SESPMNT	R
2362	OFFSITE	SESPMNT	R
2363	OFFSITE	SESPMNT	R
2364	OFFSITE	SESPMNT	R
2365	OFFSITE	SESPMNT	R
2366	OFFSITE	SESPMNT	R
2367	OFFSITE	SESPMNT	R
2368	OFFSITE	SESPMNT	R
2369	OFFSITE	SESPMNT	R
2370	OFFSITE	SESPMNT	R
2371	OFFSITE	SESPMNT	R
2372	OFFSITE	SESPMNT	R
2373	OFFSITE	SESPMNT	R
2374	OFFSITE	SESPMNT	R
2375	OFFSITE	SESPMNT	R
2376	OFFSITE	SESPMNT	R
2377	OFFSITE	SESPMNT	R
2378	OFFSITE	SESPMNT	R
2379	OFFSITE	SESPMNT	R
2380	OFFSITE	SESPMNT	R
2381	OFFSITE	SESPMNT	R
2382	OFFSITE	SESPMNT	R
2383	OFFSITE	SESPMNT	R
2384	OFFSITE	SESPMNT	R
2385	OFFSITE	SESPMNT	R
2386	OFFSITE	SESPMNT	R
2387	OFFSITE	SESPMNT	R
2388	OFFSITE	SESPMNT	R
2389	OFFSITE	SESPMNT	R
2390	OFFSITE	SESPMNT	R
2391	OFFSITE	SESPMNT	R
2392	OFFSITE	SESPMNT	R
2393	OFFSITE	SESPMNT	R
2394	OFFSITE	SESPMNT	R
2395	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2396	OFFSITE	SESPMNT	R
2397	OFFSITE	SESPMNT	R
2398	OFFSITE	SESPMNT	R
2399	OFFSITE	SESPMNT	R
2400	OFFSITE	SESPMNT	R
2401	OFFSITE	SESPMNT	R
2402	OFFSITE	SESPMNT	R
2403	OFFSITE	SESPMNT	R
2404	OFFSITE	SESPMNT	R
2405	OFFSITE	SESPMNT	R
2406	OFFSITE	SESPMNT	R
2407	OFFSITE	SESPMNT	R
2408	OFFSITE	SESPMNT	R
2409	OFFSITE	SESPMNT	R
2410	OFFSITE	SESPMNT	R
2411	OFFSITE	SESPMNT	R
2412	OFFSITE	SESPMNT	R
2413	OFFSITE	SESPMNT	R
2414	OFFSITE	SESPMNT	R
2415	OFFSITE	SESPMNT	R
2416	OFFSITE	SESPMNT	R
2417	OFFSITE	SESPMNT	R
2418	OFFSITE	SESPMNT	R
2419	OFFSITE	SESPMNT	R
2420	OFFSITE	SESPMNT	R
2421	OFFSITE	SESPMNT	R
2422	OFFSITE	SESPMNT	R
2423	OFFSITE	SESPMNT	R
2424	OFFSITE	SESPMNT	R
2425	OFFSITE	SESPMNT	R
2426	OFFSITE	SESPMNT	R
2427	OFFSITE	SESPMNT	R
2428	OFFSITE	SESPMNT	R
2429	OFFSITE	SESPMNT	R
2430	OFFSITE	SESPMNT	R
2431	OFFSITE	SESPMNT	R
2432	OFFSITE	SESPMNT	R
2433	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2434	OFFSITE	SESPMNT	R
2435	OFFSITE	SESPMNT	R
2436	OFFSITE	SESPMNT	R
2437	OFFSITE	SESPMNT	R
2438	OFFSITE	SESPMNT	R
2439	OFFSITE	SESPMNT	R
2440	OFFSITE	SESPMNT	R
2441	OFFSITE	SESPMNT	R
2442	OFFSITE	SESPMNT	R
2443	OFFSITE	SESPMNT	R
2444	OFFSITE	SESPMNT	R
2445	OFFSITE	SESPMNT	R
2446	OFFSITE	SESPMNT	R
2447	OFFSITE	SESPMNT	R
2448	OFFSITE	SESPMNT	R
2449	OFFSITE	SESPMNT	R
2450	OFFSITE	SESPMNT	R
2451	OFFSITE	SESPMNT	R
2452	OFFSITE	SESPMNT	R
2453	OFFSITE	SESPMNT	R
2454	OFFSITE	SESPMNT	R
2455	OFFSITE	SESPMNT	R
2456	OFFSITE	SESPMNT	R
2457	OFFSITE	SESPMNT	R
2458	OFFSITE	SESPMNT	R
2459	OFFSITE	SESPMNT	R
2460	OFFSITE	SESPMNT	R
2461	OFFSITE	SESPMNT	R
2462	OFFSITE	SESPMNT	R
2463	OFFSITE	SESPMNT	R
2464	OFFSITE	SESPMNT	R
2465	OFFSITE	SESPMNT	R
2466	OFFSITE	SESPMNT	R
2467	OFFSITE	SESPMNT	R
2468	OFFSITE	SESPMNT	R
2469	OFFSITE	SESPMNT	R
2470	OFFSITE	SESPMNT	R
2471	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2472	OFFSITE	SESPMNT	R
2473	OFFSITE	SESPMNT	R
2474	OFFSITE	SESPMNT	R
2475	OFFSITE	SESPMNT	R
2476	OFFSITE	SESPMNT	R
2477	OFFSITE	SESPMNT	R
2478	OFFSITE	SESPMNT	R
2479	OFFSITE	SESPMNT	R
2480	OFFSITE	SESPMNT	R
2481	OFFSITE	SESPMNT	R
2482	OFFSITE	SESPMNT	R
2483	OFFSITE	SESPMNT	R
2484	OFFSITE	SESPMNT	R
2485	OFFSITE	SESPMNT	R
2486	OFFSITE	SESPMNT	R
2487	OFFSITE	SESPMNT	R
2488	OFFSITE	SESPMNT	R
2489	OFFSITE	SESPMNT	R
2490	OFFSITE	SESPMNT	R
2491	OFFSITE	SESPMNT	R
2492	OFFSITE	SESPMNT	R
2493	OFFSITE	SESPMNT	R
2494	OFFSITE	SESPMNT	R
2495	OFFSITE	SESPMNT	R
2496	OFFSITE	SESPMNT	R
2497	OFFSITE	SESPMNT	R
2498	OFFSITE	SESPMNT	R
2499	OFFSITE	SESPMNT	R
2500	OFFSITE	SESPMNT	R
2501	OFFSITE	SESPMNT	R
2502	OFFSITE	SESPMNT	R
2503	OFFSITE	SESPMNT	R
2504	OFFSITE	SESPMNT	R
2505	OFFSITE	SESPMNT	R
2506	OFFSITE	SESPMNT	R
2507	OFFSITE	SESPMNT	R
2508	OFFSITE	SESPMNT	R
2509	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2510	OFFSITE	SESPMNT	R
2511	OFFSITE	SESPMNT	R
2512	OFFSITE	SESPMNT	R
2513	OFFSITE	SESPSPEC	S
2514	OFFSITE	SESPMNT	R
2515	OFFSITE	SESPSPEC	S
2516	OFFSITE	SESPMNT	R
2517	OFFSITE	SESPSPEC	S
2518	OFFSITE	SESPMNT	R
2519	OFFSITE	SESPSPEC	S
2520	OFFSITE	SESPMNT	R
2521	OFFSITE	SESPMNT	R
2522	OFFSITE	SESPMNT	R
2523	OFFSITE	SESPSPEC	S
2524	OFFSITE	SESPSPEC	S
2525	OFFSITE	SESPSPEC	S
2526	OFFSITE	SESPMNT	R
2527	OFFSITE	SESPMNT	R
2528	OFFSITE	SESPMNT	R
2529	OFFSITE	SESPMNT	R
2530	OFFSITE	SESPMNT	R
2531	OFFSITE	SESPMNT	R
2532	OFFSITE	SESPMNT	R
2533	OFFSITE	SESPMNT	R
2534	OFFSITE	SESPMNT	R
2535	OFFSITE	SESPMNT	R
2536	OFFSITE	SESPMNT	R
2537	OFFSITE	SESPMNT	R
2538	OFFSITE	SESPMNT	R
2539	OFFSITE	SESPMNT	R
2540	OFFSITE	SESPMNT	R
2541	OFFSITE	SESPMNT	R
2542	OFFSITE	SESPMNT	R
2543	OFFSITE	SESPMNT	R
2544	OFFSITE	SESPMNT	R
2545	OFFSITE	SESPMNT	R
2546	OFFSITE	SESPMNT	R
2547	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2548	OFFSITE	SESPMNT	R
2549	OFFSITE	SESPMNT	R
2550	OFFSITE	SESPMNT	R
2551	OFFSITE	SESPMNT	R
2552	OFFSITE	SESPMNT	R
2553	OFFSITE	SESPMNT	R
2554	OFFSITE	SESPMNT	R
2555	OFFSITE	SESPMNT	R
2556	OFFSITE	SESPMNT	R
2557	OFFSITE	SESPMNT	R
2558	OFFSITE	SESPMNT	R
2559	OFFSITE	SESPMNT	R
2560	OFFSITE	SESPMNT	R
2561	OFFSITE	SESPMNT	R
2562	OFFSITE	SESPMNT	R
2563	OFFSITE	SESPMNT	R
2564	OFFSITE	SESPMNT	R
2565	OFFSITE	SESPMNT	R
2566	OFFSITE	SESPMNT	R
2567	OFFSITE	SESPMNT	R
2568	OFFSITE	SESPMNT	R
2569	OFFSITE	SESPMNT	R
2570	OFFSITE	SESPMNT	R
2571	OFFSITE	SESPMNT	R
2572	OFFSITE	SESPMNT	R
2573	OFFSITE	SESPMNT	R
2574	OFFSITE	SESPMNT	R
2575	OFFSITE	SESPMNT	R
2576	OFFSITE	SESPMNT	R
2577	OFFSITE	SESPMNT	R
2578	OFFSITE	SESPMNT	R
2579	OFFSITE	SESPMNT	R
2580	OFFSITE	SESPMNT	R
2581	OFFSITE	SESPMNT	R
2582	OFFSITE	SESPMNT	R
2583	OFFSITE	SESPMNT	R
2584	OFFSITE	SESPMNT	R
2585	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2586	OFFSITE	SESPMNT	R
2587	OFFSITE	SESPMNT	R
2588	OFFSITE	SESPMNT	R
2589	OFFSITE	SESPMNT	R
2590	OFFSITE	SESPMNT	R
2591	OFFSITE	SESPMNT	R
2592	OFFSITE	SESPMNT	R
2593	OFFSITE	SESPMNT	R
2594	OFFSITE	SESPMNT	R
2595	OFFSITE	SESPMNT	R
2596	OFFSITE	SESPMNT	R
2597	OFFSITE	SESPMNT	R
2598	OFFSITE	SESPMNT	R
2599	OFFSITE	SESPMNT	R
2600	OFFSITE	SESPMNT	R
2601	OFFSITE	SESPMNT	R
2602	OFFSITE	SESPMNT	R
2603	OFFSITE	SESPMNT	R
2604	OFFSITE	SESPMNT	R
2605	OFFSITE	SESPMNT	R
2606	OFFSITE	SESPMNT	R
2607	OFFSITE	SESPMNT	R
2608	OFFSITE	SESPMNT	R
2609	OFFSITE	SESPMNT	R
2610	OFFSITE	SESPMNT	R
2611	OFFSITE	SESPMNT	R
2612	OFFSITE	SESPMNT	R
2613	OFFSITE	SESPMNT	R
2614	OFFSITE	SESPMNT	R
2615	OFFSITE	SESPMNT	R
2616	OFFSITE	SESPMNT	R
2617	OFFSITE	SESPMNT	R
2618	OFFSITE	SESPMNT	R
2619	OFFSITE	SESPMNT	R
2620	OFFSITE	SESPMNT	R
2621	OFFSITE	SESPMNT	R
2622	OFFSITE	SESPMNT	R
2623	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2624	OFFSITE	SESPMNT	R
2625	OFFSITE	SESPMNT	R
2626	OFFSITE	SESPMNT	R
2627	OFFSITE	SESPMNT	R
2628	OFFSITE	SESPMNT	R
2629	OFFSITE	SESPMNT	R
2630	OFFSITE	SESPMNT	R
2631	OFFSITE	SESPMNT	R
2632	OFFSITE	SESPMNT	R
2633	OFFSITE	SESPMNT	R
2634	OFFSITE	SESPMNT	R
2635	OFFSITE	SESPMNT	R
2636	OFFSITE	SESPMNT	R
2637	OFFSITE	SESPMNT	R
2638	OFFSITE	SESPMNT	R
2639	OFFSITE	SESPMNT	R
2640	OFFSITE	SESPMNT	R
2641	OFFSITE	SESPMNT	R
2642	OFFSITE	SESPMNT	R
2643	OFFSITE	SESPMNT	R
2644	OFFSITE	SESPMNT	R
2645	OFFSITE	SESPMNT	R
2646	OFFSITE	SESPMNT	R
2647	OFFSITE	SESPMNT	R
2648	OFFSITE	SESPMNT	R
2649	OFFSITE	SESPMNT	R
2650	OFFSITE	SESPMNT	R
2651	OFFSITE	SESPMNT	R
2652	OFFSITE	SESPMNT	R
2653	OFFSITE	SESPMNT	R
2654	OFFSITE	SESPMNT	R
2655	OFFSITE	SESPMNT	R
2656	OFFSITE	SESPMNT	R
2657	OFFSITE	SESPMNT	R
2658	OFFSITE	SESPMNT	R
2659	OFFSITE	SESPMNT	R
2660	OFFSITE	SESPMNT	R
2661	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2662	OFFSITE	SESPMNT	R
2663	OFFSITE	SESPMNT	R
2664	OFFSITE	SESPMNT	R
2665	OFFSITE	SESPMNT	R
2666	OFFSITE	SESPMNT	R
2667	OFFSITE	SESPMNT	R
2668	OFFSITE	SESPMNT	R
2669	OFFSITE	SESPMNT	R
2670	OFFSITE	SESPMNT	R
2671	OFFSITE	SESPMNT	R
2672	OFFSITE	SESPMNT	R
2673	OFFSITE	SESPMNT	R
2674	OFFSITE	SESPMNT	R
2675	OFFSITE	SESPMNT	R
2676	OFFSITE	SESPMNT	R
2677	OFFSITE	SESPMNT	R
2678	OFFSITE	SESPMNT	R
2679	OFFSITE	SESPMNT	R
2680	OFFSITE	SESPMNT	R
2681	OFFSITE	SESPMNT	R
2682	OFFSITE	SESPMNT	R
2683	OFFSITE	SESPMNT	R
2684	OFFSITE	SESPMNT	R
2685	OFFSITE	SESPMNT	R
2686	OFFSITE	SESPMNT	R
2687	OFFSITE	SESPMNT	R
2688	OFFSITE	SESPMNT	R
2689	OFFSITE	SESPMNT	R
2690	OFFSITE	SESPMNT	R
2691	OFFSITE	SESPMNT	R
2692	OFFSITE	SESPMNT	R
2693	OFFSITE	SESPMNT	R
2694	OFFSITE	SESPMNT	R
2695	OFFSITE	SESPMNT	R
2696	OFFSITE	SESPMNT	R
2697	OFFSITE	SESPMNT	R
2698	OFFSITE	SESPMNT	R
2699	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2700	OFFSITE	SESPMNT	R
2701	OFFSITE	SESPMNT	R
2702	OFFSITE	SESPMNT	R
2703	OFFSITE	SESPMNT	R
2704	OFFSITE	SESPMNT	R
2705	OFFSITE	SESPMNT	R
2706	OFFSITE	SESPMNT	R
2707	OFFSITE	SESPMNT	R
2708	OFFSITE	SESPMNT	R
2709	OFFSITE	SESPMNT	R
2710	OFFSITE	SESPMNT	R
2711	OFFSITE	SESPMNT	R
2712	OFFSITE	SESPMNT	R
2713	OFFSITE	SESPMNT	R
2714	OFFSITE	SESPMNT	R
2715	ONSITE	SESPMNT	R
2716	ONSITE	SESPMNT	R
2717	ONSITE	SESPMNT	R
2718	ONSITE	SESPMNT	R
2719	ONSITE	SESPMNT	R
2720	ONSITE	SESPMNT	R
2721	ONSITE	SESPMNT	R
2722	ONSITE	SESPMNT	R
2723	ONSITE	SESPMNT	R
2724	ONSITE	SESPMNT	R
2725	ONSITE	SESPMNT	R
2726	ONSITE	SESPMNT	R
2727	ONSITE	SESPMNT	R
2728	ONSITE	SESPMNT	R
2729	ONSITE	SESPMNT	R
2730	ONSITE	SESPMNT	R
2731	ONSITE	SESPMNT	R
2732	ONSITE	SESPMNT	R
2733	ONSITE	SESPMNT	R
2734	ONSITE	SESPMNT	R
2735	ONSITE	SESPMNT	R
2736	ONSITE	SESPMNT	R
2737	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2738	ONSITE	SESPMNT	R
2739	ONSITE	SESPMNT	R
2740	ONSITE	SESPMNT	R
2741	ONSITE	SESPMNT	R
2742	ONSITE	SESPMNT	R
2743	ONSITE	SESPMNT	R
2744	ONSITE	SESPMNT	R
2745	ONSITE	SESPMNT	R
2746	ONSITE	SESPMNT	R
2747	ONSITE	SESPMNT	R
2748	ONSITE	SESPMNT	R
2749	ONSITE	SESPMNT	R
2750	ONSITE	SESPMNT	R
2751	ONSITE	SESPMNT	R
2752	ONSITE	SESPMNT	R
2753	ONSITE	SESPMNT	R
2754	ONSITE	SESPMNT	R
2755	ONSITE	SESPMNT	R
2756	ONSITE	SESPMNT	R
2757	ONSITE	SESPMNT	R
2758	ONSITE	SESPMNT	R
2759	ONSITE	SESPMNT	R
2760	ONSITE	SESPMNT	R
2761	ONSITE	SESPMNT	R
2762	ONSITE	SESPMNT	R
2763	ONSITE	SESPMNT	R
2764	ONSITE	SESPMNT	R
2765	ONSITE	SESPMNT	R
2766	ONSITE	SESPMNT	R
2767	ONSITE	SESPMNT	R
2768	ONSITE	SESPMNT	R
2769	ONSITE	SESPMNT	R
2770	ONSITE	SESPMNT	R
2771	ONSITE	SESPMNT	R
2772	ONSITE	SESPMNT	R
2773	ONSITE	SESPMNT	R
2774	ONSITE	SESPMNT	R
2775	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2776	ONSITE	SESPMNT	R
2777	ONSITE	SESPMNT	R
2778	ONSITE	SESPMNT	R
2779	ONSITE	SESPMNT	R
2780	ONSITE	SESPMNT	R
2781	ONSITE	SESPMNT	R
2782	ONSITE	SESPMNT	R
2783	ONSITE	SESPMNT	R
2784	ONSITE	SESPMNT	R
2785	OFFSITE	SESPMNT	R
2786	OFFSITE	SESPMNT	R
2787	OFFSITE	SESPMNT	R
2788	OFFSITE	SESPMNT	R
2789	OFFSITE	SESPMNT	R
2790	OFFSITE	SESPMNT	R
2791	OFFSITE	SESPMNT	R
2792	OFFSITE	SESPMNT	R
2793	OFFSITE	SESPMNT	R
2794	OFFSITE	SESPMNT	R
2795	OFFSITE	SESPMNT	R
2796	OFFSITE	SESPMNT	R
2797	OFFSITE	SESPMNT	R
2798	OFFSITE	SESPMNT	R
2799	OFFSITE	SESPMNT	R
2800	OFFSITE	SESPMNT	R
2801	OFFSITE	SESPMNT	R
2802	OFFSITE	SESPMNT	R
2803	OFFSITE	SESPMNT	R
2804	OFFSITE	SESPMNT	R
2805	OFFSITE	SESPMNT	R
2806	OFFSITE	SESPMNT	R
2807	OFFSITE	SESPMNT	R
2808	OFFSITE	SESPMNT	R
2809	OFFSITE	SESPMNT	R
2810	OFFSITE	SESPMNT	R
2811	OFFSITE	SESPMNT	R
2812	OFFSITE	SESPMNT	R
2813	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2814	OFFSITE	SESPMNT	R
2815	OFFSITE	SESPMNT	R
2816	OFFSITE	SESPMNT	R
2817	OFFSITE	SESPMNT	R
2818	OFFSITE	SESPMNT	R
2819	OFFSITE	SESPMNT	R
2820	OFFSITE	SESPMNT	R
2821	OFFSITE	SESPMNT	R
2822	OFFSITE	SESPMNT	R
2823	OFFSITE	SESPMNT	R
2824	OFFSITE	SESPMNT	R
2825	OFFSITE	SESPMNT	R
2826	OFFSITE	SESPMNT	R
2827	OFFSITE	SESPMNT	R
2828	OFFSITE	SESPMNT	R
2829	OFFSITE	SESPMNT	R
2830	OFFSITE	SESPMNT	R
2831	OFFSITE	SESPMNT	R
2832	OFFSITE	SESPMNT	R
2833	OFFSITE	SESPMNT	R
2834	OFFSITE	SESPMNT	R
2835	OFFSITE	SESPMNT	R
2836	OFFSITE	SESPMNT	R
2837	OFFSITE	SESPMNT	R
2838	OFFSITE	SESPMNT	R
2839	OFFSITE	SESPMNT	R
2840	OFFSITE	SESPMNT	R
2841	OFFSITE	SESPMNT	R
2842	OFFSITE	SESPMNT	R
2843	OFFSITE	SESPMNT	R
2844	OFFSITE	SESPMNT	R
2845	OFFSITE	SESPMNT	R
2846	OFFSITE	SESPMNT	R
2847	OFFSITE	SESPMNT	R
2848	OFFSITE	SESPMNT	R
2849	OFFSITE	SESPMNT	R
2850	OFFSITE	SESPMNT	R
2851	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2852	OFFSITE	SESPMNT	R
2853	OFFSITE	SESPMNT	R
2854	OFFSITE	SESPMNT	R
2855	ONSITE	SESPMNT	R
2856	ONSITE	SESPMNT	R
2857	ONSITE	SESPMNT	R
2858	ONSITE	SESPSPEC	S
2859	ONSITE	SESPMNT	R
2860	ONSITE	SESPSPEC	S
2861	ONSITE	SESPMNT	R
2862	ONSITE	SESPMNT	R
2863	ONSITE	SESPMNT	R
2864	ONSITE	SESPSPEC	S
2865	ONSITE	SESPSPEC	S
2866	ONSITE	SESPSPEC	S
2867	ONSITE	SESPMNT	R
2868	ONSITE	SESPMNT	R
2869	ONSITE	SESPMNT	R
2870	ONSITE	SESPMNT	R
2871	ONSITE	SESPMNT	R
2872	ONSITE	SESPMNT	R
2873	ONSITE	SESPMNT	R
2874	ONSITE	SESPMNT	R
2875	ONSITE	SESPMNT	R
2876	ONSITE	SESPMNT	R
2877	ONSITE	SESPMNT	R
2878	ONSITE	SESPMNT	R
2879	ONSITE	SESPMNT	R
2880	ONSITE	SESPMNT	R
2881	ONSITE	SESPMNT	R
2882	ONSITE	SESPMNT	R
2883	ONSITE	SESPMNT	R
2884	ONSITE	SESPMNT	R
2885	ONSITE	SESPMNT	R
2886	ONSITE	SESPMNT	R
2887	ONSITE	SESPMNT	R
2888	ONSITE	SESPMNT	R
2889	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2890	ONSITE	SESPMNT	R
2891	ONSITE	SESPMNT	R
2892	ONSITE	SESPMNT	R
2893	ONSITE	SESPMNT	R
2894	ONSITE	SESPMNT	R
2895	ONSITE	SESPMNT	R
2896	ONSITE	SESPMNT	R
2897	ONSITE	SESPMNT	R
2898	ONSITE	SESPMNT	R
2899	ONSITE	SESPMNT	R
2900	ONSITE	SESPMNT	R
2901	ONSITE	SESPMNT	R
2902	ONSITE	SESPMNT	R
2903	ONSITE	SESPMNT	R
2904	ONSITE	SESPMNT	R
2905	ONSITE	SESPMNT	R
2906	ONSITE	SESPMNT	R
2907	ONSITE	SESPMNT	R
2908	ONSITE	SESPMNT	R
2909	ONSITE	SESPMNT	R
2910	ONSITE	SESPMNT	R
2911	ONSITE	SESPMNT	R
2912	ONSITE	SESPMNT	R
2913	ONSITE	SESPMNT	R
2914	ONSITE	SESPMNT	R
2915	ONSITE	SESPMNT	R
2916	ONSITE	SESPMNT	R
2917	ONSITE	SESPMNT	R
2918	ONSITE	SESPMNT	R
2919	ONSITE	SESPMNT	R
2920	ONSITE	SESPMNT	R
2921	ONSITE	SESPMNT	R
2922	ONSITE	SESPMNT	R
2923	ONSITE	SESPMNT	R
2924	ONSITE	SESPMNT	R
2925	ONSITE	SESPMNT	R
2926	ONSITE	SESPMNT	R
2927	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2928	ONSITE	SESPMNT	R
2929	ONSITE	SESPMNT	R
2930	ONSITE	SESPMNT	R
2931	ONSITE	SESPMNT	R
2932	ONSITE	SESPMNT	R
2933	ONSITE	SESPMNT	R
2934	ONSITE	SESPMNT	R
2935	ONSITE	SESPMNT	R
2936	ONSITE	SESPMNT	R
2937	ONSITE	SESPMNT	R
2938	ONSITE	SESPMNT	R
2939	ONSITE	SESPMNT	R
2940	ONSITE	SESPMNT	R
2941	ONSITE	SESPMNT	R
2942	ONSITE	SESPMNT	R
2943	ONSITE	SESPMNT	R
2944	ONSITE	SESPMNT	R
2945	ONSITE	SESPMNT	R
2946	ONSITE	SESPMNT	R
2947	ONSITE	SESPMNT	R
2948	ONSITE	SESPMNT	R
2949	ONSITE	SESPMNT	R
2950	ONSITE	SESPMNT	R
2951	ONSITE	SESPMNT	R
2952	ONSITE	SESPMNT	R
2953	ONSITE	SESPMNT	R
2954	ONSITE	SESPMNT	R
2955	ONSITE	SESPMNT	R
2956	ONSITE	SESPMNT	R
2957	ONSITE	SESPMNT	R
2958	ONSITE	SESPMNT	R
2959	ONSITE	SESPMNT	R
2960	ONSITE	SESPMNT	R
2961	ONSITE	SESPMNT	R
2962	ONSITE	SESPMNT	R
2963	ONSITE	SESPMNT	R
2964	ONSITE	SESPMNT	R
2965	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2966	ONSITE	SESPMNT	R
2967	ONSITE	SESPMNT	R
2968	ONSITE	SESPMNT	R
2969	ONSITE	SESPMNT	R
2970	ONSITE	SESPMNT	R
2971	ONSITE	SESPMNT	R
2972	ONSITE	SESPMNT	R
2973	ONSITE	SESPMNT	R
2974	ONSITE	SESPMNT	R
2975	ONSITE	SESPMNT	R
2976	ONSITE	SESPMNT	R
2977	ONSITE	SESPMNT	R
2978	ONSITE	SESPMNT	R
2979	ONSITE	SESPMNT	R
2980	ONSITE	SESPMNT	R
2981	ONSITE	SESPMNT	R
2982	ONSITE	SESPMNT	R
2983	ONSITE	SESPMNT	R
2984	ONSITE	SESPMNT	R
2985	ONSITE	SESPMNT	R
2986	ONSITE	SESPMNT	R
2987	ONSITE	SESPMNT	R
2988	ONSITE	SESPMNT	R
2989	ONSITE	SESPMNT	R
2990	ONSITE	SESPMNT	R
2991	ONSITE	SESPMNT	R
2992	ONSITE	SESPMNT	R
2993	ONSITE	SESPMNT	R
2994	ONSITE	SESPMNT	R
2995	ONSITE	SESPMNT	R
2996	ONSITE	SESPMNT	R
2997	ONSITE	SESPMNT	R
2998	ONSITE	SESPMNT	R
2999	ONSITE	SESPMNT	R
3000	ONSITE	SESPMNT	R
3001	ONSITE	SESPMNT	R
3002	ONSITE	SESPMNT	R
3003	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3004	ONSITE	SESPMNT	R
3005	ONSITE	SESPMNT	R
3006	ONSITE	SESPMNT	R
3007	ONSITE	SESPMNT	R
3008	ONSITE	SESPMNT	R
3009	ONSITE	SESPMNT	R
3010	ONSITE	SESPMNT	R
3011	ONSITE	SESPMNT	R
3012	ONSITE	SESPMNT	R
3013	ONSITE	SESPMNT	R
3014	ONSITE	SESPMNT	R
3015	ONSITE	SESPMNT	R
3016	ONSITE	SESPMNT	R
3017	ONSITE	SESPMNT	R
3018	ONSITE	SESPMNT	R
3019	ONSITE	SESPMNT	R
3020	ONSITE	SESPMNT	R
3021	ONSITE	SESPMNT	R
3022	ONSITE	SESPMNT	R
3023	ONSITE	SESPMNT	R
3024	ONSITE	SESPMNT	R
3025	ONSITE	SESPMNT	R
3026	ONSITE	SESPMNT	R
3027	ONSITE	SESPMNT	R
3028	ONSITE	SESPMNT	R
3029	ONSITE	SESPMNT	R
3030	ONSITE	SESPMNT	R
3031	ONSITE	SESPMNT	R
3032	ONSITE	SESPMNT	R
3033	ONSITE	SESPMNT	R
3034	ONSITE	SESPMNT	R
3035	ONSITE	SESPMNT	R
3036	ONSITE	SESPMNT	R
3037	ONSITE	SESPMNT	R
3038	ONSITE	SESPMNT	R
3039	ONSITE	SESPMNT	R
3040	ONSITE	SESPMNT	R
3041	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3042	ONSITE	SESPMNT	R
3043	ONSITE	SESPMNT	R
3044	ONSITE	SESPMNT	R
3045	ONSITE	SESPMNT	R
3046	ONSITE	SESPMNT	R
3047	ONSITE	SESPMNT	R
3048	ONSITE	SESPMNT	R
3049	ONSITE	SESPMNT	R
3050	ONSITE	SESPMNT	R
3051	ONSITE	SESPMNT	R
3052	ONSITE	SESPMNT	R
3053	ONSITE	SESPMNT	R
3054	ONSITE	SESPMNT	R
3055	ONSITE	SESPMNT	R
3056	ONSITE	SESPMNT	R
3057	ONSITE	SESPMNT	R
3058	ONSITE	SESPMNT	R
3059	ONSITE	SESPMNT	R
3060	ONSITE	SESPMNT	R
3061	ONSITE	SESPMNT	R
3062	ONSITE	SESPMNT	R
3063	ONSITE	SESPMNT	R
3064	ONSITE	SESPMNT	R
3065	ONSITE	SESPMNT	R
3066	ONSITE	SESPMNT	R
3067	ONSITE	SESPMNT	R
3068	ONSITE	SESPMNT	R
3069	ONSITE	SESPMNT	R
3070	OFFSITE	SESPMNT	R
3071	OFFSITE	SESPMNT	R
3072	OFFSITE	SESPMNT	R
3073	OFFSITE	SESPMNT	R
3074	OFFSITE	SESPMNT	R
3075	OFFSITE	SESPMNT	R
3076	OFFSITE	SESPMNT	R
3077	OFFSITE	SESPMNT	R
3078	OFFSITE	SESPMNT	R
3079	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3080	OFFSITE	SESPMNT	R
3081	OFFSITE	SESPMNT	R
3082	OFFSITE	SESPMNT	R
3083	OFFSITE	SESPMNT	R
3084	OFFSITE	SESPMNT	R
3085	OFFSITE	SESPMNT	R
3086	OFFSITE	SESPMNT	R
3087	OFFSITE	SESPMNT	R
3088	OFFSITE	SESPMNT	R
3089	OFFSITE	SESPMNT	R
3090	OFFSITE	SESPMNT	R
3091	OFFSITE	SESPMNT	R
3092	OFFSITE	SESPMNT	R
3093	OFFSITE	SESPMNT	R
3094	OFFSITE	SESPMNT	R
3095	OFFSITE	SESPMNT	R
3096	OFFSITE	SESPMNT	R
3097	OFFSITE	SESPMNT	R
3098	OFFSITE	SESPMNT	R
3099	OFFSITE	SESPMNT	R
3100	OFFSITE	SESPMNT	R
3101	OFFSITE	SESPSPEC	S
3102	OFFSITE	SESPMNT	R
3103	OFFSITE	SESPSPEC	S
3104	OFFSITE	SESPMNT	R
3105	OFFSITE	SESPMNT	R
3106	OFFSITE	SESPMNT	R
3107	OFFSITE	SESPSPEC	S
3108	OFFSITE	SESPSPEC	S
3109	OFFSITE	SESPSPEC	S
3110	OFFSITE	SESPMNT	R
3111	OFFSITE	SESPMNT	R
3112	OFFSITE	SESPMNT	R
3113	OFFSITE	SESPMNT	R
3114	OFFSITE	SESPMNT	R
3115	OFFSITE	SESPMNT	R
3116	OFFSITE	SESPMNT	R
3117	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3118	OFFSITE	SESPMNT	R
3119	OFFSITE	SESPMNT	R
3120	OFFSITE	SESPMNT	R
3121	OFFSITE	SESPMNT	R
3122	OFFSITE	SESPMNT	R
3123	OFFSITE	SESPMNT	R
3124	OFFSITE	SESPMNT	R
3125	OFFSITE	SESPMNT	R
3126	OFFSITE	SESPMNT	R
3127	OFFSITE	SESPMNT	R
3128	OFFSITE	SESPMNT	R
3129	OFFSITE	SESPMNT	R
3130	OFFSITE	SESPMNT	R
3131	OFFSITE	SESPMNT	R
3132	OFFSITE	SESPMNT	R
3133	OFFSITE	SESPMNT	R
3134	OFFSITE	SESPMNT	R
3135	OFFSITE	SESPMNT	R
3136	OFFSITE	SESPMNT	R
3137	OFFSITE	SESPMNT	R
3138	OFFSITE	SESPMNT	R
3139	OFFSITE	SESPMNT	R
3140	OFFSITE	SESPMNT	R
3141	OFFSITE	SESPMNT	R
3142	OFFSITE	SESPMNT	R
3143	OFFSITE	SESPMNT	R
3144	OFFSITE	SESPMNT	R
3145	OFFSITE	SESPMNT	R
3146	OFFSITE	SESPMNT	R
3147	OFFSITE	SESPMNT	R
3148	OFFSITE	SESPMNT	R
3149	OFFSITE	SESPMNT	R
3150	OFFSITE	SESPMNT	R
3151	OFFSITE	SESPMNT	R
3152	OFFSITE	SESPMNT	R
3153	OFFSITE	SESPMNT	R
3154	OFFSITE	SESPMNT	R
3155	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3156	OFFSITE	SESPMNT	R
3157	OFFSITE	SESPMNT	R
3158	OFFSITE	SESPMNT	R
3159	OFFSITE	SESPMNT	R
3160	OFFSITE	SESPMNT	R
3161	OFFSITE	SESPMNT	R
3162	OFFSITE	SESPMNT	R
3163	OFFSITE	SESPMNT	R
3164	OFFSITE	SESPMNT	R
3165	OFFSITE	SESPMNT	R
3166	OFFSITE	SESPMNT	R
3167	OFFSITE	SESPMNT	R
3168	OFFSITE	SESPMNT	R
3169	OFFSITE	SESPMNT	R
3170	OFFSITE	SESPMNT	R
3171	OFFSITE	SESPMNT	R
3172	OFFSITE	SESPMNT	R
3173	OFFSITE	SESPMNT	R
3174	OFFSITE	SESPMNT	R
3175	OFFSITE	SESPMNT	R
3176	OFFSITE	SESPMNT	R
3177	OFFSITE	SESPMNT	R
3178	OFFSITE	SESPMNT	R
3179	OFFSITE	SESPMNT	R
3180	OFFSITE	SESPMNT	R
3181	OFFSITE	SESPMNT	R
3182	OFFSITE	SESPMNT	R
3183	OFFSITE	SESPMNT	R
3184	OFFSITE	SESPMNT	R
3185	OFFSITE	SESPMNT	R
3186	OFFSITE	SESPMNT	R
3187	OFFSITE	SESPMNT	R
3188	OFFSITE	SESPMNT	R
3189	OFFSITE	SESPMNT	R
3190	OFFSITE	SESPMNT	R
3191	OFFSITE	SESPMNT	R
3192	OFFSITE	SESPMNT	R
3193	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3194	OFFSITE	SESPMNT	R
3195	OFFSITE	SESPMNT	R
3196	OFFSITE	SESPMNT	R
3197	OFFSITE	SESPMNT	R
3198	OFFSITE	SESPMNT	R
3199	OFFSITE	SESPMNT	R
3200	OFFSITE	SESPMNT	R
3201	OFFSITE	SESPMNT	R
3202	OFFSITE	SESPMNT	R
3203	OFFSITE	SESPMNT	R
3204	OFFSITE	SESPMNT	R
3205	OFFSITE	SESPMNT	R
3206	OFFSITE	SESPMNT	R
3207	OFFSITE	SESPMNT	R
3208	OFFSITE	SESPMNT	R
3209	OFFSITE	SESPMNT	R
3210	OFFSITE	SESPMNT	R
3211	OFFSITE	SESPMNT	R
3212	OFFSITE	SESPMNT	R
3213	OFFSITE	SESPMNT	R
3214	OFFSITE	SESPMNT	R
3215	OFFSITE	SESPMNT	R
3216	OFFSITE	SESPMNT	R
3217	OFFSITE	SESPMNT	R
3218	OFFSITE	SESPMNT	R
3219	OFFSITE	SESPMNT	R
3220	OFFSITE	SESPMNT	R
3221	OFFSITE	SESPMNT	R
3222	OFFSITE	SESPMNT	R
3223	OFFSITE	SESPMNT	R
3224	OFFSITE	SESPMNT	R
3225	OFFSITE	SESPMNT	R
3226	OFFSITE	SESPMNT	R
3227	OFFSITE	SESPMNT	R
3228	OFFSITE	SESPMNT	R
3229	OFFSITE	SESPMNT	R
3230	OFFSITE	SESPMNT	R
3231	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3232	OFFSITE	SESPMNT	R
3233	OFFSITE	SESPMNT	R
3234	OFFSITE	SESPMNT	R
3235	OFFSITE	SESPMNT	R
3236	OFFSITE	SESPMNT	R
3237	OFFSITE	SESPMNT	R
3238	OFFSITE	SESPMNT	R
3239	OFFSITE	SESPMNT	R
3240	OFFSITE	SESPMNT	R
3241	OFFSITE	SESPMNT	R
3242	OFFSITE	SESPMNT	R
3243	ONSITE	SESPMNT	R
3244	ONSITE	SESPSPEC	S
3245	ONSITE	SESPMNT	R
3246	ONSITE	SESPSPEC	S
3247	ONSITE	SESPMNT	R
3248	ONSITE	SESPMNT	R
3249	ONSITE	SESPMNT	R
3250	ONSITE	SESPSPEC	S
3251	ONSITE	SESPSPEC	S
3252	ONSITE	SESPSPEC	S
3253	ONSITE	SESPMNT	R
3254	ONSITE	SESPMNT	R
3255	ONSITE	SESPMNT	R
3256	ONSITE	SESPMNT	R
3257	ONSITE	SESPMNT	R
3258	ONSITE	SESPMNT	R
3259	ONSITE	SESPMNT	R
3260	ONSITE	SESPMNT	R
3261	ONSITE	SESPMNT	R
3262	ONSITE	SESPMNT	R
3263	ONSITE	SESPMNT	R
3264	ONSITE	SESPMNT	R
3265	ONSITE	SESPMNT	R
3266	ONSITE	SESPMNT	R
3267	ONSITE	SESPMNT	R
3268	OFFSITE	SESPMNT	R
3269	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3270	OFFSITE	SESPMNT	R
3271	OFFSITE	SESPMNT	R
3272	OFFSITE	SESPMNT	R
3273	OFFSITE	SESPMNT	R
3274	OFFSITE	SESPMNT	R
3275	OFFSITE	SESPMNT	R
3276	OFFSITE	SESPMNT	R
3277	OFFSITE	SESPMNT	R
3278	OFFSITE	SESPMNT	R
3279	OFFSITE	SESPMNT	R
3280	OFFSITE	SESPMNT	R
3281	OFFSITE	SESPMNT	R
3282	OFFSITE	SESPMNT	R
3283	OFFSITE	SESPMNT	R
3284	OFFSITE	SESPMNT	R
3285	OFFSITE	SESPMNT	R
3286	OFFSITE	SESPMNT	R
3287	OFFSITE	SESPMNT	R
3288	ONSITE	SESPMNT	R
3289	ONSITE	SESPMNT	R
3290	ONSITE	SESPMNT	R
3291	ONSITE	SESPMNT	R
3292	ONSITE	SESPMNT	R
3293	ONSITE	SESPMNT	R
3294	ONSITE	SESPMNT	R
3295	ONSITE	SESPMNT	R
3296	ONSITE	SESPMNT	R
3297	ONSITE	SESPMNT	R
3298	ONSITE	SESPMNT	R
3299	ONSITE	SESPMNT	R
3300	ONSITE	SESPMNT	R
3301	ONSITE	SESPMNT	R
3302	ONSITE	SESPMNT	R
3303	ONSITE	SESPMNT	R
3304	ONSITE	SESPMNT	R
3305	ONSITE	SESPMNT	R
3306	ONSITE	SESPMNT	R
3307	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3308	ONSITE	SESPMNT	R
3309	ONSITE	SESPMNT	R
3310	ONSITE	SESPMNT	R
3311	ONSITE	SESPMNT	R
3312	ONSITE	SESPMNT	R
3313	ONSITE	SESPMNT	R
3314	ONSITE	SESPMNT	R
3315	ONSITE	SESPMNT	R
3316	ONSITE	SESPMNT	R
3317	ONSITE	SESPMNT	R
3318	ONSITE	SESPMNT	R
3319	ONSITE	SESPMNT	R
3320	ONSITE	SESPMNT	R
3321	ONSITE	SESPMNT	R
3322	ONSITE	SESPMNT	R
3323	ONSITE	SESPMNT	R
3324	ONSITE	SESPMNT	R
3325	ONSITE	SESPMNT	R
3326	ONSITE	SESPMNT	R
3327	ONSITE	SESPMNT	R
3328	ONSITE	SESPMNT	R
3329	ONSITE	SESPMNT	R
3330	ONSITE	SESPMNT	R
3331	ONSITE	SESPMNT	R
3332	ONSITE	SESPMNT	R
3333	ONSITE	SESPMNT	R
3334	ONSITE	SESPMNT	R
3335	ONSITE	SESPMNT	R
3336	ONSITE	SESPMNT	R
3337	ONSITE	SESPMNT	R
3338	ONSITE	SESPMNT	R
3339	ONSITE	SESPMNT	R
3340	ONSITE	SESPMNT	R
3341	ONSITE	SESPMNT	R
3342	ONSITE	SESPMNT	R
3343	ONSITE	SESPMNT	R
3344	ONSITE	SESPMNT	R
3345	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3346	ONSITE	SESPMNT	R
3347	ONSITE	SESPMNT	R
3348	ONSITE	SESPMNT	R
3349	ONSITE	SESPMNT	R
3350	ONSITE	SESPMNT	R
3351	ONSITE	SESPMNT	R
3352	ONSITE	SESPMNT	R
3353	ONSITE	SESPMNT	R
3354	ONSITE	SESPMNT	R
3355	ONSITE	SESPMNT	R
3356	ONSITE	SESPMNT	R
3357	ONSITE	SESPMNT	R
3358	ONSITE	SESPMNT	R
3359	ONSITE	SESPMNT	R
3360	ONSITE	SESPMNT	R
3361	ONSITE	SESPMNT	R
3362	ONSITE	SESPMNT	R
3363	ONSITE	SESPMNT	R
3364	ONSITE	SESPMNT	R
3365	ONSITE	SESPMNT	R
3366	ONSITE	SESPMNT	R
3367	ONSITE	SESPMNT	R
3368	ONSITE	SESPMNT	R
3369	ONSITE	SESPMNT	R
3370	ONSITE	SESPMNT	R
3371	ONSITE	SESPMNT	R
3372	ONSITE	SESPMNT	R
3373	ONSITE	SESPMNT	R
3374	ONSITE	SESPMNT	R
3375	ONSITE	SESPMNT	R
3376	ONSITE	SESPMNT	R
3377	ONSITE	SESPMNT	R
3378	ONSITE	SESPMNT	R
3379	ONSITE	SESPMNT	R
3380	ONSITE	SESPMNT	R
3381	ONSITE	SESPMNT	R
3382	ONSITE	SESPMNT	R
3383	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3384	ONSITE	SESPMNT	R
3385	ONSITE	SESPMNT	R
3386	ONSITE	SESPMNT	R
3387	ONSITE	SESPMNT	R
3388	ONSITE	SESPMNT	R
3389	ONSITE	SESPMNT	R
3390	ONSITE	SESPMNT	R
3391	ONSITE	SESPMNT	R
3392	ONSITE	SESPMNT	R
3393	ONSITE	SESPMNT	R
3394	ONSITE	SESPMNT	R
3395	ONSITE	SESPMNT	R
3396	ONSITE	SESPMNT	R
3397	ONSITE	SESPMNT	R
3398	ONSITE	SESPMNT	R
3399	ONSITE	SESPMNT	R
3400	ONSITE	SESPMNT	R
3401	ONSITE	SESPMNT	R
3402	ONSITE	SESPMNT	R
3403	ONSITE	SESPMNT	R
3404	ONSITE	SESPMNT	R
3405	ONSITE	SESPMNT	R
3406	ONSITE	SESPMNT	R
3407	ONSITE	SESPMNT	R
3408	ONSITE	SESPMNT	R
3409	ONSITE	SESPMNT	R
3410	ONSITE	SESPMNT	R
3411	ONSITE	SESPMNT	R
3412	ONSITE	SESPMNT	R
3413	ONSITE	SESPMNT	R
3414	ONSITE	SESPMNT	R
3415	ONSITE	SESPMNT	R
3416	ONSITE	SESPMNT	R
3417	ONSITE	SESPMNT	R
3418	ONSITE	SESPMNT	R
3419	ONSITE	SESPMNT	R
3420	ONSITE	SESPMNT	R
3421	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3422	ONSITE	SESPMNT	R
3423	ONSITE	SESPMNT	R
3424	ONSITE	SESPMNT	R
3425	ONSITE	SESPMNT	R
3426	ONSITE	SESPMNT	R
3427	ONSITE	SESPMNT	R
3428	ONSITE	SESPMNT	R
3429	ONSITE	SESPMNT	R
3430	ONSITE	SESPMNT	R
3431	ONSITE	SESPMNT	R
3432	ONSITE	SESPMNT	R
3433	ONSITE	SESPMNT	R
3434	ONSITE	SESPMNT	R
3435	ONSITE	SESPMNT	R
3436	ONSITE	SESPMNT	R
3437	ONSITE	SESPMNT	R
3438	OFFSITE	SESPMNT	R
3439	OFFSITE	SESPMNT	R
3440	OFFSITE	SESPMNT	R
3441	OFFSITE	SESPMNT	R
3442	OFFSITE	SESPMNT	R
3443	OFFSITE	SESPMNT	R
3444	OFFSITE	SESPMNT	R
3445	OFFSITE	SESPMNT	R
3446	OFFSITE	SESPMNT	R
3447	OFFSITE	SESPMNT	R
3448	OFFSITE	SESPMNT	R
3449	OFFSITE	SESPMNT	R
3450	OFFSITE	SESPMNT	R
3451	OFFSITE	SESPMNT	R
3452	OFFSITE	SESPMNT	R
3453	OFFSITE	SESPMNT	R
3454	OFFSITE	SESPMNT	R
3455	OFFSITE	SESPMNT	R
3456	OFFSITE	SESPMNT	R
3457	OFFSITE	SESPMNT	R
3458	OFFSITE	SESPMNT	R
3459	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3460	OFFSITE	SESPMNT	R
3461	OFFSITE	SESPMNT	R
3462	OFFSITE	SESPMNT	R
3463	OFFSITE	SESPMNT	R
3464	OFFSITE	SESPMNT	R
3465	OFFSITE	SESPMNT	R
3466	OFFSITE	SESPMNT	R
3467	OFFSITE	SESPMNT	R
3468	OFFSITE	SESPMNT	R
3469	OFFSITE	SESPMNT	R
3470	OFFSITE	SESPMNT	R
3471	OFFSITE	SESPMNT	R
3472	OFFSITE	SESPMNT	R
3473	OFFSITE	SESPMNT	R
3474	OFFSITE	SESPMNT	R
3475	OFFSITE	SESPMNT	R
3476	OFFSITE	SESPMNT	R
3477	OFFSITE	SESPMNT	R
3478	OFFSITE	SESPMNT	R
3479	OFFSITE	SESPMNT	R
3480	OFFSITE	SESPMNT	R
3481	OFFSITE	SESPMNT	R
3482	OFFSITE	SESPMNT	R
3483	OFFSITE	SESPMNT	R
3484	OFFSITE	SESPMNT	R
3485	OFFSITE	SESPMNT	R
3486	OFFSITE	SESPMNT	R
3487	OFFSITE	SESPMNT	R
3488	ONSITE	SESPSPEC	S
3489	ONSITE	SESPSPEC	S
3490	ONSITE	SESPSPEC	S
3491	ONSITE	SESPSPEC	S
3492	ONSITE	SESPSPEC	S
3493	ONSITE	SESPSPEC	S
3494	ONSITE	SESPSPEC	S
3495	ONSITE	SESPSPEC	S
3496	ONSITE	SESPSPEC	S
3497	ONSITE	SESPSPEC	S

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3498	ONSITE	SESPSPEC	S
3499	ONSITE	SESPSPEC	S
3500	ONSITE	SESPSPEC	S
3501	ONSITE	SESPSPEC	S
3502	ONSITE	SESPSPEC	S
3503	ONSITE	SESPSPEC	S
3504	ONSITE	SESPSPEC	S
3505	ONSITE	SESPSPEC	S
3506	ONSITE	SESPSPEC	S
3507	ONSITE	SESPSPEC	S
3508	ONSITE	SESPSPEC	S
3509	ONSITE	SESPSPEC	S
3510	ONSITE	SESPSPEC	S
3511	ONSITE	SESPSPEC	S
3512	ONSITE	SESPSPEC	S
3513	ONSITE	SESPSPEC	S
3514	ONSITE	SESPSPEC	S
3515	ONSITE	SESPSPEC	S
3516	ONSITE	SESPSPEC	S
3517	ONSITE	SESPSPEC	S
3518	ONSITE	SESPSPEC	S
3519	ONSITE	SESPSPEC	S
3520	ONSITE	SESPSPEC	S
3521	ONSITE	SESPSPEC	S
3522	ONSITE	SESPSPEC	S
3523	ONSITE	SESPSPEC	S
3524	OFFSITE	SESPMNT	R
3525	OFFSITE	SESPMNT	R
3526	OFFSITE	SESPMNT	R
3527	OFFSITE	SESPMNT	R
3528	OFFSITE	SESPMNT	R
3529	OFFSITE	SESPMNT	R
3530	OFFSITE	SESPMNT	R
3531	OFFSITE	SESPMNT	R
3532	OFFSITE	SESPMNT	R
3533	OFFSITE	SESPMNT	R
3534	OFFSITE	SESPMNT	R
3535	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3536	OFFSITE	SESPMNT	R
3537	OFFSITE	SESPMNT	R
3538	OFFSITE	SESPMNT	R
3539	OFFSITE	SESPMNT	R
3540	OFFSITE	SESPMNT	R
3541	OFFSITE	SESPMNT	R
3542	OFFSITE	SESPMNT	R
3543	OFFSITE	SESPMNT	R
3544	OFFSITE	SESPMNT	R
3545	OFFSITE	SESPMNT	R
3546	OFFSITE	SESPMNT	R
3547	OFFSITE	SESPMNT	R
3548	OFFSITE	SESPMNT	R
3549	OFFSITE	SESPMNT	R
3550	OFFSITE	SESPMNT	R
3551	OFFSITE	SESPMNT	R
3552	OFFSITE	SESPMNT	R
3553	OFFSITE	SESPMNT	R
3554	OFFSITE	SESPMNT	R
3555	OFFSITE	SESPMNT	R
3556	OFFSITE	SESPMNT	R
3557	OFFSITE	SESPMNT	R
3558	OFFSITE	SESPMNT	R
3559	OFFSITE	SESPMNT	R
3560	OFFSITE	SESPMNT	R
3561	OFFSITE	SESPMNT	R
3562	OFFSITE	SESPMNT	R
3563	OFFSITE	SESPMNT	R
3564	OFFSITE	SESPMNT	R
3565	OFFSITE	SESPMNT	R
3566	OFFSITE	SESPMNT	R
3567	OFFSITE	SESPMNT	R
3568	OFFSITE	SESPMNT	R
3569	OFFSITE	SESPMNT	R
3570	OFFSITE	SESPMNT	R
3571	OFFSITE	SESPMNT	R
3572	OFFSITE	SESPMNT	R
3573	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3574	OFFSITE	SESPMNT	R
3575	OFFSITE	SESPMNT	R
3576	OFFSITE	SESPMNT	R
3577	OFFSITE	SESPMNT	R
3578	OFFSITE	SESPMNT	R
3579	OFFSITE	SESPMNT	R
3580	OFFSITE	SESPMNT	R
3581	OFFSITE	SESPMNT	R
3582	OFFSITE	SESPMNT	R
3583	OFFSITE	SESPMNT	R
3584	OFFSITE	SESPMNT	R
3585	OFFSITE	SESPMNT	R
3586	OFFSITE	SESPMNT	R
3587	OFFSITE	SESPMNT	R
3588	OFFSITE	SESPMNT	R
3589	OFFSITE	SESPSPEC	S
3590	OFFSITE	SESPMNT	R
3591	OFFSITE	SESPSPEC	S
3592	OFFSITE	SESPMNT	R
3593	OFFSITE	SESPSPEC	S
3594	OFFSITE	SESPSPEC	S
3595	OFFSITE	SESPSPEC	S
3596	OFFSITE	SESPMNT	R
3597	OFFSITE	SESPMNT	R
3598	OFFSITE	SESPMNT	R
3599	OFFSITE	SESPMNT	R
3600	OFFSITE	SESPMNT	R
3601	OFFSITE	SESPMNT	R
3602	OFFSITE	SESPMNT	R
3603	OFFSITE	SESPMNT	R
3604	OFFSITE	SESPMNT	R
3605	OFFSITE	SESPMNT	R
3606	OFFSITE	SESPMNT	R
3607	OFFSITE	SESPMNT	R
3608	OFFSITE	SESPMNT	R
3609	OFFSITE	SESPMNT	R
3610	OFFSITE	SESPMNT	R
3611	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3612	OFFSITE	SESPMNT	R
3613	OFFSITE	SESPMNT	R
3614	OFFSITE	SESPMNT	R
3615	OFFSITE	SESPMNT	R
3616	OFFSITE	SESPMNT	R
3617	OFFSITE	SESPMNT	R
3618	OFFSITE	SESPMNT	R
3619	OFFSITE	SESPSPEC	S
3620	OFFSITE	SESPMNT	R
3621	OFFSITE	SESPSPEC	S
3622	OFFSITE	SESPMNT	R
3623	OFFSITE	SESPSPEC	S
3624	OFFSITE	SESPSPEC	S
3625	OFFSITE	SESPSPEC	S
3626	OFFSITE	SESPMNT	R
3627	OFFSITE	SESPMNT	R
3628	OFFSITE	SESPMNT	R
3629	OFFSITE	SESPMNT	R
3630	OFFSITE	SESPMNT	R
3631	OFFSITE	SESPMNT	R
3632	OFFSITE	SESPMNT	R
3633	OFFSITE	SESPMNT	R
3634	OFFSITE	SESPMNT	R
3635	OFFSITE	SESPMNT	R
3636	OFFSITE	SESPMNT	R
3637	OFFSITE	SESPMNT	R
3638	OFFSITE	SESPMNT	R
3639	OFFSITE	SESPMNT	R
3640	OFFSITE	SESPMNT	R
3641	OFFSITE	SESPMNT	R
3642	OFFSITE	SESPMNT	R
3643	OFFSITE	SESPMNT	R
3644	OFFSITE	SESPMNT	R
3645	OFFSITE	SESPMNT	R
3646	OFFSITE	SESPMNT	R
3647	OFFSITE	SESPMNT	R
3648	OFFSITE	SESPMNT	R
3649	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3650	OFFSITE	SESPMNT	R
3651	OFFSITE	SESPMNT	R
3652	OFFSITE	SESPMNT	R
3653	OFFSITE	SESPMNT	R
3654	OFFSITE	SESPMNT	R
3655	OFFSITE	SESPMNT	R
3656	OFFSITE	SESPMNT	R
3657	OFFSITE	SESPMNT	R
3658	OFFSITE	SESPMNT	R
3659	OFFSITE	SESPMNT	R
3660	OFFSITE	SESPMNT	R
3661	OFFSITE	SESPMNT	R
3662	OFFSITE	SESPMNT	R
3663	OFFSITE	SESPMNT	R
3664	OFFSITE	SESPMNT	R
3665	OFFSITE	SESPMNT	R
3666	OFFSITE	SESPMNT	R
3667	OFFSITE	SESPMNT	R
3668	OFFSITE	SESPMNT	R
3669	OFFSITE	SESPMNT	R
3670	OFFSITE	SESPMNT	R
3671	OFFSITE	SESPMNT	R
3672	OFFSITE	SESPMNT	R
3673	OFFSITE	SESPMNT	R
3674	OFFSITE	SESPMNT	R
3675	OFFSITE	SESPMNT	R
3676	OFFSITE	SESPMNT	R
3677	OFFSITE	SESPMNT	R
3678	OFFSITE	SESPMNT	R
3679	OFFSITE	SESPMNT	R
3680	OFFSITE	SESPMNT	R
3681	OFFSITE	SESPMNT	R
3682	OFFSITE	SESPMNT	R
3683	OFFSITE	SESPMNT	R
3684	OFFSITE	SESPMNT	R
3685	OFFSITE	SESPMNT	R
3686	OFFSITE	SESPMNT	R
3687	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3688	OFFSITE	SESPMNT	R
3689	OFFSITE	SESPMNT	R
3690	OFFSITE	SESPMNT	R
3691	OFFSITE	SESPMNT	R
3692	OFFSITE	SESPMNT	R
3693	OFFSITE	SESPMNT	R
3694	OFFSITE	SESPMNT	R
3695	OFFSITE	SESPMNT	R
3696	OFFSITE	SESPMNT	R
3697	OFFSITE	SESPMNT	R
3698	OFFSITE	SESPMNT	R
3699	OFFSITE	SESPMNT	R
3700	OFFSITE	SESPMNT	R
3701	OFFSITE	SESPMNT	R
3702	OFFSITE	SESPMNT	R
3703	OFFSITE	SESPMNT	R
3704	OFFSITE	SESPMNT	R
3705	OFFSITE	SESPMNT	R
3706	OFFSITE	SESPMNT	R
3707	OFFSITE	SESPMNT	R
3708	OFFSITE	SESPMNT	R
3709	OFFSITE	SESPMNT	R
3710	OFFSITE	SESPMNT	R
3711	OFFSITE	SESPMNT	R
3712	OFFSITE	SESPMNT	R
3713	OFFSITE	SESPMNT	R
3714	OFFSITE	SESPMNT	R
3715	OFFSITE	SESPMNT	R
3716	OFFSITE	SESPMNT	R
3717	OFFSITE	SESPMNT	R
3718	OFFSITE	SESPMNT	R
3719	OFFSITE	SESPMNT	R
3720	OFFSITE	SESPMNT	R
3721	OFFSITE	SESPMNT	R
3722	OFFSITE	SESPMNT	R
3723	OFFSITE	SESPMNT	R
3724	OFFSITE	SESPMNT	R
3725	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3726	OFFSITE	SESPMNT	R
3727	OFFSITE	SESPMNT	R
3728	OFFSITE	SESPMNT	R
3729	OFFSITE	SESPMNT	R
3730	OFFSITE	SESPMNT	R
3731	OFFSITE	SESPMNT	R
3732	OFFSITE	SESPMNT	R
3733	OFFSITE	SESPMNT	R
3734	OFFSITE	SESPMNT	R
3735	OFFSITE	SESPMNT	R
3736	OFFSITE	SESPMNT	R
3737	OFFSITE	SESPMNT	R
3738	OFFSITE	SESPMNT	R
3739	OFFSITE	SESPMNT	R
3740	OFFSITE	SESPMNT	R
3741	OFFSITE	SESPMNT	R
3742	OFFSITE	SESPMNT	R
3743	OFFSITE	SESPMNT	R
3744	ONSITE	SESPMNT	R
3745	ONSITE	SESPMNT	R
3746	ONSITE	SESPMNT	R
3747	ONSITE	SESPMNT	R
3748	ONSITE	SESPMNT	R
3749	ONSITE	SESPMNT	R
3750	ONSITE	SESPMNT	R
3751	ONSITE	SESPMNT	R
3752	ONSITE	SESPMNT	R
3753	ONSITE	SESPMNT	R
3754	ONSITE	SESPMNT	R
3755	ONSITE	SESPMNT	R
3756	ONSITE	SESPMNT	R
3757	ONSITE	SESPMNT	R
3758	ONSITE	SESPMNT	R
3759	ONSITE	SESPMNT	R
3760	ONSITE	SESPMNT	R
3761	ONSITE	SESPMNT	R
3762	ONSITE	SESPMNT	R
3763	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3764	ONSITE	SESPMNT	R
3765	ONSITE	SESPMNT	R
3766	ONSITE	SESPMNT	R
3767	ONSITE	SESPMNT	R
3768	ONSITE	SESPMNT	R
3769	ONSITE	SESPMNT	R
3770	ONSITE	SESPMNT	R
3771	ONSITE	SESPMNT	R
3772	ONSITE	SESPMNT	R
3773	ONSITE	SESPMNT	R
3774	ONSITE	SESPMNT	R
3775	ONSITE	SESPMNT	R
3776	ONSITE	SESPMNT	R
3777	ONSITE	SESPMNT	R
3778	ONSITE	SESPMNT	R
3779	ONSITE	SESPMNT	R
3780	ONSITE	SESPMNT	R
3781	ONSITE	SESPMNT	R
3782	ONSITE	SESPMNT	R
3783	ONSITE	SESPMNT	R
3784	ONSITE	SESPMNT	R
3785	ONSITE	SESPMNT	R
3786	ONSITE	SESPMNT	R
3787	ONSITE	SESPMNT	R
3788	ONSITE	SESPMNT	R
3789	ONSITE	SESPMNT	R
3790	ONSITE	SESPMNT	R
3791	ONSITE	SESPMNT	R
3792	ONSITE	SESPMNT	R
3793	ONSITE	SESPMNT	R
3794	OFFSITE	SESPMNT	R
3795	OFFSITE	SESPMNT	R
3796	OFFSITE	SESPMNT	R
3797	OFFSITE	SESPMNT	R
3798	OFFSITE	SESPMNT	R
3799	OFFSITE	SESPMNT	R
3800	OFFSITE	SESPMNT	R
3801	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3802	OFFSITE	SESPMNT	R
3803	OFFSITE	SESPMNT	R
3804	OFFSITE	SESPMNT	R
3805	OFFSITE	SESPMNT	R
3806	OFFSITE	SESPMNT	R
3807	OFFSITE	SESPMNT	R
3808	OFFSITE	SESPMNT	R
3809	OFFSITE	SESPMNT	R
3810	OFFSITE	SESPMNT	R
3811	OFFSITE	SESPMNT	R
3812	OFFSITE	SESPMNT	R
3813	OFFSITE	SESPMNT	R
3814	ONSITE	SESPMNT	R
3815	ONSITE	SESPMNT	R
3816	ONSITE	SESPMNT	R
3817	ONSITE	SESPMNT	R
3818	ONSITE	SESPMNT	R
3819	ONSITE	SESPMNT	R
3820	ONSITE	SESPMNT	R
3821	ONSITE	SESPMNT	R
3822	ONSITE	SESPMNT	R
3823	ONSITE	SESPMNT	R
3824	ONSITE	SESPMNT	R
3825	ONSITE	SESPMNT	R
3826	ONSITE	SESPMNT	R
3827	ONSITE	SESPMNT	R
3828	ONSITE	SESPMNT	R
3829	ONSITE	SESPMNT	R
3830	ONSITE	SESPMNT	R
3831	ONSITE	SESPMNT	R
3832	ONSITE	SESPMNT	R
3833	ONSITE	SESPMNT	R
3834	ONSITE	SESPMNT	R
3835	ONSITE	SESPMNT	R
3836	ONSITE	SESPMNT	R
3837	ONSITE	SESPMNT	R
3838	ONSITE	SESPMNT	R
3839	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3840	ONSITE	SESPMNT	R
3841	ONSITE	SESPMNT	R
3842	ONSITE	SESPMNT	R
3843	ONSITE	SESPMNT	R
3844	ONSITE	SESPMNT	R
3845	ONSITE	SESPMNT	R
3846	ONSITE	SESPMNT	R
3847	ONSITE	SESPMNT	R
3848	ONSITE	SESPMNT	R
3849	ONSITE	SESPMNT	R
3850	ONSITE	SESPMNT	R
3851	ONSITE	SESPMNT	R
3852	ONSITE	SESPMNT	R
3853	ONSITE	SESPMNT	R
3854	ONSITE	SESPMNT	R
3855	ONSITE	SESPMNT	R
3856	ONSITE	SESPMNT	R
3857	ONSITE	SESPMNT	R
3858	ONSITE	SESPMNT	R
3859	ONSITE	SESPMNT	R
3860	ONSITE	SESPMNT	R
3861	ONSITE	SESPMNT	R
3862	ONSITE	SESPMNT	R
3863	ONSITE	SESPMNT	R
3864	OFFSITE	SESPMNT	R
3865	OFFSITE	SESPMNT	R
3866	OFFSITE	SESPMNT	R
3867	OFFSITE	SESPMNT	R
3868	OFFSITE	SESPMNT	R
3869	OFFSITE	SESPMNT	R
3870	OFFSITE	SESPMNT	R
3871	OFFSITE	SESPMNT	R
3872	OFFSITE	SESPMNT	R
3873	OFFSITE	SESPMNT	R
3874	OFFSITE	SESPMNT	R
3875	OFFSITE	SESPMNT	R
3876	OFFSITE	SESPMNT	R
3877	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3878	OFFSITE	SESPMNT	R
3879	OFFSITE	SESPMNT	R
3880	OFFSITE	SESPMNT	R
3881	OFFSITE	SESPMNT	R
3882	OFFSITE	SESPMNT	R
3883	OFFSITE	SESPMNT	R
3884	OFFSITE	SESPMNT	R
3885	OFFSITE	SESPMNT	R
3886	OFFSITE	SESPMNT	R
3887	OFFSITE	SESPMNT	R
3888	OFFSITE	SESPMNT	R
3889	OFFSITE	SESPMNT	R
3890	OFFSITE	SESPMNT	R
3891	OFFSITE	SESPMNT	R
3892	OFFSITE	SESPMNT	R
3893	OFFSITE	SESPMNT	R
3894	OFFSITE	SESPMNT	R
3895	OFFSITE	SESPMNT	R
3896	OFFSITE	SESPMNT	R
3897	OFFSITE	SESPMNT	R
3898	OFFSITE	SESPMNT	R
3899	OFFSITE	SESPMNT	R
3900	OFFSITE	SESPMNT	R
3901	OFFSITE	SESPMNT	R
3902	OFFSITE	SESPMNT	R
3903	OFFSITE	SESPMNT	R
3904	OFFSITE	SESPMNT	R
3905	OFFSITE	SESPMNT	R
3906	OFFSITE	SESPMNT	R
3907	OFFSITE	SESPMNT	R
3908	OFFSITE	SESPMNT	R
3909	OFFSITE	SESPMNT	R
3910	OFFSITE	SESPMNT	R
3911	OFFSITE	SESPMNT	R
3912	OFFSITE	SESPMNT	R
3913	OFFSITE	SESPMNT	R
3914	ONSITE	SESPMNT	R
3915	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3916	ONSITE	SESPMNT	R
3917	ONSITE	SESPMNT	R
3918	ONSITE	SESPMNT	R
3919	ONSITE	SESPMNT	R
3920	ONSITE	SESPMNT	R
3921	ONSITE	SESPMNT	R
3922	ONSITE	SESPMNT	R
3923	ONSITE	SESPMNT	R
3924	ONSITE	SESPMNT	R
3925	ONSITE	SESPMNT	R
3926	ONSITE	SESPMNT	R
3927	ONSITE	SESPMNT	R
3928	ONSITE	SESPMNT	R
3929	ONSITE	SESPMNT	R
3930	ONSITE	SESPMNT	R
3931	ONSITE	SESPMNT	R
3932	ONSITE	SESPMNT	R
3933	ONSITE	SESPMNT	R
3934	ONSITE	SESPMNT	R
3935	ONSITE	SESPMNT	R
3936	ONSITE	SESPMNT	R
3937	ONSITE	SESPMNT	R
3938	ONSITE	SESPMNT	R
3939	ONSITE	SESPMNT	R
3940	ONSITE	SESPMNT	R
3941	ONSITE	SESPMNT	R
3942	ONSITE	SESPMNT	R
3943	ONSITE	SESPMNT	R
3944	ONSITE	SESPMNT	R
3945	ONSITE	SESPMNT	R
3946	ONSITE	SESPMNT	R
3947	ONSITE	SESPMNT	R
3948	ONSITE	SESPMNT	R
3949	ONSITE	SESPMNT	R
3950	ONSITE	SESPMNT	R
3951	ONSITE	SESPMNT	R
3952	ONSITE	SESPMNT	R
3953	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3954	ONSITE	SESPMNT	R
3955	ONSITE	SESPMNT	R
3956	ONSITE	SESPMNT	R
3957	ONSITE	SESPMNT	R
3958	ONSITE	SESPMNT	R
3959	ONSITE	SESPMNT	R
3960	ONSITE	SESPMNT	R
3961	ONSITE	SESPMNT	R
3962	ONSITE	SESPMNT	R
3963	ONSITE	SESPMNT	R
3964	ONSITE	SESPMNT	R
3965	ONSITE	SESPMNT	R
3966	ONSITE	SESPMNT	R
3967	ONSITE	SESPMNT	R
3968	ONSITE	SESPMNT	R
3969	ONSITE	SESPMNT	R
3970	ONSITE	SESPMNT	R
3971	ONSITE	SESPMNT	R
3972	ONSITE	SESPMNT	R
3973	ONSITE	SESPMNT	R
3974	ONSITE	SESPMNT	R
3975	ONSITE	SESPMNT	R
3976	ONSITE	SESPMNT	R
3977	ONSITE	SESPMNT	R
3978	ONSITE	SESPMNT	R
3979	ONSITE	SESPMNT	R
3980	ONSITE	SESPMNT	R
3981	ONSITE	SESPMNT	R
3982	ONSITE	SESPMNT	R
3983	ONSITE	SESPMNT	R
3984	ONSITE	SESPMNT	R
3985	ONSITE	SESPMNT	R
3986	ONSITE	SESPMNT	R
3987	ONSITE	SESPMNT	R
3988	ONSITE	SESPMNT	R
3989	ONSITE	SESPMNT	R
3990	ONSITE	SESPMNT	R
3991	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
3992	ONSITE	SESPMNT	R
3993	ONSITE	SESPMNT	R
3994	ONSITE	SESPMNT	R
3995	ONSITE	SESPMNT	R
3996	ONSITE	SESPMNT	R
3997	ONSITE	SESPMNT	R
3998	ONSITE	SESPMNT	R
3999	ONSITE	SESPMNT	R
4000	ONSITE	SESPMNT	R
4001	ONSITE	SESPMNT	R
4002	ONSITE	SESPMNT	R
4003	ONSITE	SESPMNT	R
4004	ONSITE	SESPMNT	R
4005	ONSITE	SESPMNT	R
4006	ONSITE	SESPMNT	R
4007	ONSITE	SESPMNT	R
4008	ONSITE	SESPMNT	R
4009	ONSITE	SESPMNT	R
4010	ONSITE	SESPMNT	R
4011	ONSITE	SESPMNT	R
4012	ONSITE	SESPMNT	R
4013	ONSITE	SESPMNT	R
4014	OFFSITE	SESPMNT	R
4015	OFFSITE	SESPMNT	R
4016	OFFSITE	SESPMNT	R
4017	OFFSITE	SESPMNT	R
4018	OFFSITE	SESPMNT	R
4019	OFFSITE	SESPMNT	R
4020	OFFSITE	SESPMNT	R
4021	OFFSITE	SESPMNT	R
4022	OFFSITE	SESPMNT	R
4023	OFFSITE	SESPMNT	R
4024	OFFSITE	SESPMNT	R
4025	OFFSITE	SESPMNT	R
4026	OFFSITE	SESPMNT	R
4027	OFFSITE	SESPMNT	R
4028	OFFSITE	SESPMNT	R
4029	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4030	OFFSITE	SESPMNT	R
4031	OFFSITE	SESPMNT	R
4032	OFFSITE	SESPMNT	R
4033	OFFSITE	SESPMNT	R
4034	OFFSITE	SESPSPEC	S
4035	OFFSITE	SESPMNT	R
4036	OFFSITE	SESPSPEC	S
4037	OFFSITE	SESPMNT	R
4038	OFFSITE	SESPSPEC	S
4039	OFFSITE	SESPSPEC	S
4040	OFFSITE	SESPSPEC	S
4041	OFFSITE	SESPMNT	R
4042	OFFSITE	SESPMNT	R
4043	OFFSITE	SESPMNT	R
4044	OFFSITE	SESPMNT	R
4045	OFFSITE	SESPMNT	R
4046	OFFSITE	SESPMNT	R
4047	OFFSITE	SESPMNT	R
4048	OFFSITE	SESPMNT	R
4049	OFFSITE	SESPMNT	R
4050	OFFSITE	SESPMNT	R
4051	OFFSITE	SESPMNT	R
4052	OFFSITE	SESPMNT	R
4053	OFFSITE	SESPMNT	R
4054	OFFSITE	SESPMNT	R
4055	OFFSITE	SESPMNT	R
4056	OFFSITE	SESPMNT	R
4057	OFFSITE	SESPMNT	R
4058	OFFSITE	SESPMNT	R
4059	OFFSITE	SESPMNT	R
4060	OFFSITE	SESPMNT	R
4061	OFFSITE	SESPMNT	R
4062	OFFSITE	SESPMNT	R
4063	OFFSITE	SESPMNT	R
4064	OFFSITE	SESPMNT	R
4065	OFFSITE	SESPMNT	R
4066	OFFSITE	SESPMNT	R
4067	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4068	OFFSITE	SESPMNT	R
4069	OFFSITE	SESPMNT	R
4070	OFFSITE	SESPMNT	R
4071	OFFSITE	SESPMNT	R
4072	OFFSITE	SESPMNT	R
4073	OFFSITE	SESPMNT	R
4074	OFFSITE	SESPMNT	R
4075	OFFSITE	SESPMNT	R
4076	OFFSITE	SESPMNT	R
4077	OFFSITE	SESPMNT	R
4078	OFFSITE	SESPMNT	R
4079	OFFSITE	SESPMNT	R
4080	OFFSITE	SESPMNT	R
4081	OFFSITE	SESPMNT	R
4082	OFFSITE	SESPMNT	R
4083	OFFSITE	SESPMNT	R
4084	OFFSITE	SESPMNT	R
4085	OFFSITE	SESPMNT	R
4086	OFFSITE	SESPMNT	R
4087	OFFSITE	SESPMNT	R
4088	OFFSITE	SESPMNT	R
4089	OFFSITE	SESPMNT	R
4090	OFFSITE	SESPMNT	R
4091	OFFSITE	SESPMNT	R
4092	OFFSITE	SESPMNT	R
4093	OFFSITE	SESPMNT	R
4094	OFFSITE	SESPMNT	R
4095	OFFSITE	SESPMNT	R
4096	OFFSITE	SESPMNT	R
4097	OFFSITE	SESPMNT	R
4098	OFFSITE	SESPMNT	R
4099	OFFSITE	SESPMNT	R
4100	OFFSITE	SESPMNT	R
4101	OFFSITE	SESPMNT	R
4102	OFFSITE	SESPMNT	R
4103	OFFSITE	SESPMNT	R
4104	OFFSITE	SESPMNT	R
4105	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4106	OFFSITE	SESPMNT	R
4107	OFFSITE	SESPMNT	R
4108	OFFSITE	SESPMNT	R
4109	OFFSITE	SESPSPEC	S
4110	OFFSITE	SESPMNT	R
4111	OFFSITE	SESPSPEC	S
4112	OFFSITE	SESPMNT	R
4113	OFFSITE	SESPSPEC	S
4114	OFFSITE	SESPSPEC	S
4115	OFFSITE	SESPSPEC	S
4116	OFFSITE	SESPMNT	R
4117	OFFSITE	SESPMNT	R
4118	OFFSITE	SESPMNT	R
4119	OFFSITE	SESPMNT	R
4120	OFFSITE	SESPMNT	R
4121	OFFSITE	SESPMNT	R
4122	OFFSITE	SESPMNT	R
4123	OFFSITE	SESPMNT	R
4124	OFFSITE	SESPMNT	R
4125	OFFSITE	SESPMNT	R
4126	OFFSITE	SESPMNT	R
4127	OFFSITE	SESPMNT	R
4128	OFFSITE	SESPMNT	R
4129	OFFSITE	SESPMNT	R
4130	OFFSITE	SESPMNT	R
4131	OFFSITE	SESPMNT	R
4132	OFFSITE	SESPMNT	R
4133	OFFSITE	SESPMNT	R
4134	OFFSITE	SESPMNT	R
4135	OFFSITE	SESPMNT	R
4136	OFFSITE	SESPMNT	R
4137	OFFSITE	SESPMNT	R
4138	OFFSITE	SESPMNT	R
4139	OFFSITE	SESPMNT	R
4140	OFFSITE	SESPMNT	R
4141	OFFSITE	SESPMNT	R
4142	OFFSITE	SESPMNT	R
4143	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4144	OFFSITE	SESPMNT	R
4145	OFFSITE	SESPMNT	R
4146	OFFSITE	SESPMNT	R
4147	OFFSITE	SESPMNT	R
4148	OFFSITE	SESPMNT	R
4149	OFFSITE	SESPMNT	R
4150	OFFSITE	SESPMNT	R
4151	OFFSITE	SESPMNT	R
4152	OFFSITE	SESPMNT	R
4153	OFFSITE	SESPMNT	R
4154	OFFSITE	SESPMNT	R
4155	OFFSITE	SESPMNT	R
4156	OFFSITE	SESPMNT	R
4157	OFFSITE	SESPMNT	R
4158	OFFSITE	SESPMNT	R
4159	OFFSITE	SESPMNT	R
4160	OFFSITE	SESPMNT	R
4161	OFFSITE	SESPMNT	R
4162	OFFSITE	SESPMNT	R
4163	OFFSITE	SESPMNT	R
4164	ONSITE	SESPSPEC	S
4165	ONSITE	SESPMNT	R
4166	ONSITE	SESPSPEC	S
4167	ONSITE	SESPMNT	R
4168	ONSITE	SESPSPEC	S
4169	ONSITE	SESPSPEC	S
4170	ONSITE	SESPSPEC	S
4171	ONSITE	SESPMNT	R
4172	ONSITE	SESPMNT	R
4173	ONSITE	SESPMNT	R
4174	ONSITE	SESPMNT	R
4175	ONSITE	SESPMNT	R
4176	ONSITE	SESPMNT	R
4177	ONSITE	SESPMNT	R
4178	ONSITE	SESPMNT	R
4179	ONSITE	SESPMNT	R
4180	ONSITE	SESPMNT	R
4181	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4182	ONSITE	SESPMNT	R
4183	ONSITE	SESPMNT	R
4184	ONSITE	SESPMNT	R
4185	ONSITE	SESPMNT	R
4186	ONSITE	SESPMNT	R
4187	ONSITE	SESPMNT	R
4188	ONSITE	SESPMNT	R
4189	ONSITE	SESPMNT	R
4190	ONSITE	SESPMNT	R
4191	ONSITE	SESPMNT	R
4192	ONSITE	SESPMNT	R
4193	ONSITE	SESPMNT	R
4194	ONSITE	SESPMNT	R
4195	ONSITE	SESPMNT	R
4196	ONSITE	SESPMNT	R
4197	ONSITE	SESPMNT	R
4198	ONSITE	SESPMNT	R
4199	ONSITE	SESPMNT	R
4200	ONSITE	SESPMNT	R
4201	ONSITE	SESPMNT	R
4202	ONSITE	SESPMNT	R
4203	ONSITE	SESPMNT	R
4204	ONSITE	SESPMNT	R
4205	ONSITE	SESPMNT	R
4206	ONSITE	SESPMNT	R
4207	ONSITE	SESPMNT	R
4208	ONSITE	SESPMNT	R
4209	ONSITE	SESPMNT	R
4210	ONSITE	SESPMNT	R
4211	ONSITE	SESPMNT	R
4212	ONSITE	SESPMNT	R
4213	ONSITE	SESPMNT	R
4214	ONSITE	SESPMNT	R
4215	ONSITE	SESPMNT	R
4216	ONSITE	SESPMNT	R
4217	ONSITE	SESPMNT	R
4218	ONSITE	SESPMNT	R
4219	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4220	OFFSITE	SESPMNT	R
4221	OFFSITE	SESPMNT	R
4222	OFFSITE	SESPMNT	R
4223	OFFSITE	SESPMNT	R
4224	OFFSITE	SESPMNT	R
4225	OFFSITE	SESPMNT	R
4226	OFFSITE	SESPMNT	R
4227	OFFSITE	SESPMNT	R
4228	OFFSITE	SESPMNT	R
4229	OFFSITE	SESPMNT	R
4230	OFFSITE	SESPMNT	R
4231	OFFSITE	SESPMNT	R
4232	OFFSITE	SESPMNT	R
4233	OFFSITE	SESPMNT	R
4234	OFFSITE	SESPMNT	R
4235	OFFSITE	SESPMNT	R
4236	OFFSITE	SESPMNT	R
4237	OFFSITE	SESPMNT	R
4238	OFFSITE	SESPMNT	R
4239	ONSITE	SESPMNT	R
4240	ONSITE	SESPMNT	R
4241	ONSITE	SESPMNT	R
4242	ONSITE	SESPMNT	R
4243	ONSITE	SESPMNT	R
4244	ONSITE	SESPMNT	R
4245	ONSITE	SESPMNT	R
4246	ONSITE	SESPMNT	R
4247	ONSITE	SESPMNT	R
4248	ONSITE	SESPMNT	R
4249	ONSITE	SESPMNT	R
4250	ONSITE	SESPMNT	R
4251	ONSITE	SESPMNT	R
4252	ONSITE	SESPMNT	R
4253	ONSITE	SESPMNT	R
4254	ONSITE	SESPMNT	R
4255	ONSITE	SESPMNT	R
4256	ONSITE	SESPMNT	R
4257	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4258	ONSITE	SESPMNT	R
4259	ONSITE	SESPMNT	R
4260	ONSITE	SESPMNT	R
4261	ONSITE	SESPMNT	R
4262	ONSITE	SESPMNT	R
4263	ONSITE	SESPMNT	R
4264	ONSITE	SESPMNT	R
4265	ONSITE	SESPMNT	R
4266	ONSITE	SESPMNT	R
4267	ONSITE	SESPMNT	R
4268	ONSITE	SESPMNT	R
4269	ONSITE	SESPMNT	R
4270	ONSITE	SESPMNT	R
4271	ONSITE	SESPMNT	R
4272	ONSITE	SESPMNT	R
4273	ONSITE	SESPMNT	R
4274	ONSITE	SESPMNT	R
4275	ONSITE	SESPMNT	R
4276	ONSITE	SESPMNT	R
4277	ONSITE	SESPMNT	R
4278	ONSITE	SESPMNT	R
4279	ONSITE	SESPMNT	R
4280	ONSITE	SESPMNT	R
4281	ONSITE	SESPMNT	R
4282	ONSITE	SESPMNT	R
4283	ONSITE	SESPMNT	R
4284	ONSITE	SESPMNT	R
4285	ONSITE	SESPMNT	R
4286	ONSITE	SESPMNT	R
4287	ONSITE	SESPMNT	R
4288	ONSITE	SESPMNT	R
4289	OFFSITE	SESPMNT	R
4290	OFFSITE	SESPMNT	R
4291	OFFSITE	SESPMNT	R
4292	OFFSITE	SESPMNT	R
4293	OFFSITE	SESPMNT	R
4294	OFFSITE	SESPMNT	R
4295	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4296	OFFSITE	SESPMNT	R
4297	OFFSITE	SESPMNT	R
4298	OFFSITE	SESPMNT	R
4299	OFFSITE	SESPMNT	R
4300	OFFSITE	SESPMNT	R
4301	OFFSITE	SESPMNT	R
4302	OFFSITE	SESPMNT	R
4303	OFFSITE	SESPMNT	R
4304	OFFSITE	SESPMNT	R
4305	OFFSITE	SESPMNT	R
4306	OFFSITE	SESPMNT	R
4307	OFFSITE	SESPMNT	R
4308	OFFSITE	SESPMNT	R
4309	OFFSITE	SESPMNT	R
4310	OFFSITE	SESPMNT	R
4311	OFFSITE	SESPMNT	R
4312	OFFSITE	SESPMNT	R
4313	OFFSITE	SESPMNT	R
4314	OFFSITE	SESPMNT	R
4315	OFFSITE	SESPMNT	R
4316	OFFSITE	SESPMNT	R
4317	OFFSITE	SESPMNT	R
4318	OFFSITE	SESPMNT	R
4319	OFFSITE	SESPMNT	R
4320	OFFSITE	SESPMNT	R
4321	OFFSITE	SESPMNT	R
4322	OFFSITE	SESPMNT	R
4323	OFFSITE	SESPMNT	R
4324	OFFSITE	SESPMNT	R
4325	OFFSITE	SESPMNT	R
4326	OFFSITE	SESPMNT	R
4327	OFFSITE	SESPMNT	R
4328	OFFSITE	SESPMNT	R
4329	OFFSITE	SESPMNT	R
4330	OFFSITE	SESPMNT	R
4331	OFFSITE	SESPMNT	R
4332	OFFSITE	SESPMNT	R
4333	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4334	OFFSITE	SESPMNT	R
4335	OFFSITE	SESPMNT	R
4336	OFFSITE	SESPMNT	R
4337	OFFSITE	SESPMNT	R
4338	OFFSITE	SESPMNT	R
4339	ONSITE	SESPMNT	R
4340	ONSITE	SESPMNT	R
4341	ONSITE	SESPMNT	R
4342	ONSITE	SESPMNT	R
4343	ONSITE	SESPMNT	R
4344	ONSITE	SESPMNT	R
4345	ONSITE	SESPMNT	R
4346	ONSITE	SESPMNT	R
4347	ONSITE	SESPMNT	R
4348	ONSITE	SESPMNT	R
4349	ONSITE	SESPMNT	R
4350	ONSITE	SESPMNT	R
4351	ONSITE	SESPMNT	R
4352	ONSITE	SESPMNT	R
4353	ONSITE	SESPMNT	R
4354	ONSITE	SESPMNT	R
4355	ONSITE	SESPMNT	R
4356	ONSITE	SESPMNT	R
4357	ONSITE	SESPMNT	R
4358	ONSITE	SESPMNT	R
4359	ONSITE	SESPMNT	R
4360	ONSITE	SESPMNT	R
4361	ONSITE	SESPMNT	R
4362	ONSITE	SESPMNT	R
4363	ONSITE	SESPMNT	R
4364	ONSITE	SESPMNT	R
4365	ONSITE	SESPMNT	R
4366	ONSITE	SESPMNT	R
4367	ONSITE	SESPMNT	R
4368	ONSITE	SESPMNT	R
4369	ONSITE	SESPMNT	R
4370	ONSITE	SESPMNT	R
4371	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4372	ONSITE	SESPMNT	R
4373	ONSITE	SESPMNT	R
4374	ONSITE	SESPMNT	R
4375	ONSITE	SESPMNT	R
4376	ONSITE	SESPMNT	R
4377	ONSITE	SESPMNT	R
4378	ONSITE	SESPMNT	R
4379	ONSITE	SESPMNT	R
4380	ONSITE	SESPMNT	R
4381	ONSITE	SESPMNT	R
4382	ONSITE	SESPMNT	R
4383	ONSITE	SESPMNT	R
4384	ONSITE	SESPMNT	R
4385	ONSITE	SESPMNT	R
4386	ONSITE	SESPMNT	R
4387	ONSITE	SESPMNT	R
4388	ONSITE	SESPMNT	R
4389	ONSITE	SESPMNT	R
4390	ONSITE	SESPMNT	R
4391	ONSITE	SESPMNT	R
4392	ONSITE	SESPMNT	R
4393	ONSITE	SESPMNT	R
4394	ONSITE	SESPMNT	R
4395	ONSITE	SESPMNT	R
4396	ONSITE	SESPMNT	R
4397	ONSITE	SESPMNT	R
4398	ONSITE	SESPMNT	R
4399	ONSITE	SESPMNT	R
4400	ONSITE	SESPMNT	R
4401	ONSITE	SESPMNT	R
4402	ONSITE	SESPMNT	R
4403	ONSITE	SESPMNT	R
4404	ONSITE	SESPMNT	R
4405	ONSITE	SESPMNT	R
4406	ONSITE	SESPMNT	R
4407	ONSITE	SESPMNT	R
4408	ONSITE	SESPMNT	R
4409	ONSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4410	ONSITE	SESPMNT	R
4411	ONSITE	SESPMNT	R
4412	ONSITE	SESPMNT	R
4413	ONSITE	SESPMNT	R
4414	ONSITE	SESPMNT	R
4415	ONSITE	SESPMNT	R
4416	ONSITE	SESPMNT	R
4417	ONSITE	SESPMNT	R
4418	ONSITE	SESPMNT	R
4419	ONSITE	SESPMNT	R
4420	ONSITE	SESPMNT	R
4421	ONSITE	SESPMNT	R
4422	ONSITE	SESPMNT	R
4423	ONSITE	SESPMNT	R
4424	ONSITE	SESPMNT	R
4425	ONSITE	SESPMNT	R
4426	ONSITE	SESPMNT	R
4427	ONSITE	SESPMNT	R
4428	ONSITE	SESPMNT	R
4429	ONSITE	SESPMNT	R
4430	ONSITE	SESPMNT	R
4431	ONSITE	SESPMNT	R
4432	ONSITE	SESPMNT	R
4433	ONSITE	SESPMNT	R
4434	ONSITE	SESPMNT	R
4435	ONSITE	SESPMNT	R
4436	ONSITE	SESPMNT	R
4437	ONSITE	SESPMNT	R
4438	ONSITE	SESPMNT	R
4439	OFFSITE	SESPMNT	R
4440	OFFSITE	SESPMNT	R
4441	OFFSITE	SESPMNT	R
4442	OFFSITE	SESPMNT	R
4443	OFFSITE	SESPMNT	R
4444	OFFSITE	SESPMNT	R
4445	OFFSITE	SESPMNT	R
4446	OFFSITE	SESPMNT	R
4447	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4448	OFFSITE	SESPMNT	R
4449	OFFSITE	SESPMNT	R
4450	OFFSITE	SESPMNT	R
4451	OFFSITE	SESPMNT	R
4452	OFFSITE	SESPMNT	R
4453	OFFSITE	SESPMNT	R
4454	OFFSITE	SESPMNT	R
4455	OFFSITE	SESPMNT	R
4456	OFFSITE	SESPMNT	R
4457	OFFSITE	SESPMNT	R
4458	OFFSITE	SESPMNT	R
4459	OFFSITE	SESPSPEC	S
4460	OFFSITE	SESPMNT	R
4461	OFFSITE	SESPSPEC	S
4462	OFFSITE	SESPMNT	R
4463	OFFSITE	SESPSPEC	S
4464	OFFSITE	SESPSPEC	S
4465	OFFSITE	SESPSPEC	S
4466	OFFSITE	SESPMNT	R
4467	OFFSITE	SESPMNT	R
4468	OFFSITE	SESPMNT	R
4469	OFFSITE	SESPMNT	R
4470	OFFSITE	SESPMNT	R
4471	OFFSITE	SESPMNT	R
4472	OFFSITE	SESPMNT	R
4473	OFFSITE	SESPMNT	R
4474	OFFSITE	SESPMNT	R
4475	OFFSITE	SESPMNT	R
4476	OFFSITE	SESPMNT	R
4477	OFFSITE	SESPMNT	R
4478	OFFSITE	SESPMNT	R
4479	OFFSITE	SESPMNT	R
4480	OFFSITE	SESPMNT	R
4481	OFFSITE	SESPMNT	R
4482	OFFSITE	SESPMNT	R
4483	OFFSITE	SESPMNT	R
4484	OFFSITE	SESPMNT	R
4485	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4486	OFFSITE	SESPMNT	R
4487	OFFSITE	SESPMNT	R
4488	OFFSITE	SESPMNT	R
4489	OFFSITE	SESPMNT	R
4490	OFFSITE	SESPMNT	R
4491	OFFSITE	SESPMNT	R
4492	OFFSITE	SESPMNT	R
4493	OFFSITE	SESPMNT	R
4494	OFFSITE	SESPMNT	
4495	OFFSITE	SESPMNT	
4496	OFFSITE	SESPMNT	
4497	OFFSITE	SESPMNT	
4498	OFFSITE	SESPMNT	
4499	OFFSITE	SESPMNT	
4500	OFFSITE	SESPMNT	
4501	OFFSITE	SESPMNT	
4502	OFFSITE	SESPMNT	
4503	OFFSITE	SESPMNT	
4504	OFFSITE	SESPMNT	R
4505	OFFSITE	SESPMNT	R
4506	OFFSITE	SESPMNT	R
4507	OFFSITE	SESPMNT	R
4508	OFFSITE	SESPMNT	R
4509	OFFSITE	SESPMNT	R
4510	OFFSITE	SESPMNT	R
4511	OFFSITE	SESPMNT	R
4512	OFFSITE	SESPMNT	R
4513	OFFSITE	SESPMNT	R
4514	OFFSITE	SESPMNT	R
4515	OFFSITE	SESPMNT	R
4516	OFFSITE	SESPMNT	R
4517	OFFSITE	SESPMNT	R
4518	OFFSITE	SESPMNT	R
4519	OFFSITE	SESPMNT	R
4520	OFFSITE	SESPMNT	R
4521	OFFSITE	SESPMNT	R
4522	OFFSITE	SESPMNT	R
4523	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4524	OFFSITE	SESPMNT	
4525	OFFSITE	SESPMNT	
4526	OFFSITE	SESPMNT	
4527	OFFSITE	SESPMNT	
4528	OFFSITE	SESPMNT	R
4529	OFFSITE	SESPMNT	R
4530	OFFSITE	SESPMNT	R
4531	OFFSITE	SESPMNT	R
4532	OFFSITE	SESPMNT	R
4533	OFFSITE	SESPMNT	R
4534	OFFSITE	SESPMNT	R
4535	OFFSITE	SESPMNT	R
4536	OFFSITE	SESPMNT	R
4537	OFFSITE	SESPMNT	R
4538	OFFSITE	SESPMNT	R
4539	OFFSITE	SESPMNT	R
4540	OFFSITE	SESPMNT	R
4541	OFFSITE	SESPMNT	R
4542	OFFSITE	SESPMNT	R
4543	OFFSITE	SESPMNT	R
4544	OFFSITE	SESPMNT	R
4545	OFFSITE	SESPMNT	R
4546	OFFSITE	SESPMNT	R
4547	OFFSITE	SESPMNT	R
4548	OFFSITE	SESPMNT	R
4549	OFFSITE	SESPMNT	R
4550	OFFSITE	SESPMNT	R
4551	OFFSITE	SESPMNT	R
4552	OFFSITE	SESPMNT	R
4553	OFFSITE	SESPMNT	R
4554	OFFSITE	SESPMNT	R
4555	OFFSITE	SESPMNT	R
4556	OFFSITE	SESPMNT	R
4557	OFFSITE	SESPMNT	R
4558	OFFSITE	SESPMNT	R
4559	OFFSITE	SESPMNT	R
4560	OFFSITE	SESPMNT	R
4561	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4562	OFFSITE	SESPMNT	R
4563	OFFSITE	SESPMNT	R
4564	OFFSITE	SESPMNT	R
4565	OFFSITE	SESPMNT	R
4566	OFFSITE	SESPMNT	R
4567	OFFSITE	SESPMNT	R
4568	OFFSITE	SESPSPEC	S
4569	OFFSITE	SESPMNT	R
4570	OFFSITE	SESPSPEC	S
4571	OFFSITE	SESPMNT	R
4572	OFFSITE	SESPSPEC	S
4573	OFFSITE	SESPSPEC	S
4574	OFFSITE	SESPSPEC	S
4575	OFFSITE	SESPMNT	R
4576	OFFSITE	SESPMNT	R
4577	OFFSITE	SESPMNT	R
4578	OFFSITE	SESPMNT	R
4579	OFFSITE	SESPMNT	R
4580	OFFSITE	SESPMNT	R
4581	OFFSITE	SESPMNT	R
4582	OFFSITE	SESPMNT	R
4583	OFFSITE	SESPMNT	R
4584	OFFSITE	SESPMNT	R
4585	OFFSITE	SESPMNT	R
4586	OFFSITE	SESPMNT	R
4587	OFFSITE	SESPMNT	R
4588	OFFSITE	SESPMNT	R
4589	OFFSITE	SESPMNT	R
4590	OFFSITE	SESPMNT	R
4591	OFFSITE	SESPMNT	R
4592	OFFSITE	SESPMNT	R
4593	OFFSITE	SESPMNT	R
4594	OFFSITE	SESPMNT	R
4595	OFFSITE	SESPMNT	R
4596	OFFSITE	SESPMNT	R
4597	OFFSITE	SESPMNT	R
4598	OFFSITE	SESPMNT	R
4599	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4600	OFFSITE	SESPMNT	R
4601	OFFSITE	SESPMNT	R
4602	OFFSITE	SESPMNT	R
4603	OFFSITE	SESPMNT	R
4604	OFFSITE	SESPMNT	R
4605	OFFSITE	SESPMNT	R
4606	OFFSITE	SESPMNT	R
4607	OFFSITE	SESPMNT	R
4608	OFFSITE	SESPMNT	R
4609	OFFSITE	SESPMNT	R
4610	OFFSITE	SESPMNT	R
4611	OFFSITE	SESPMNT	R
4612	OFFSITE	SESPMNT	R
4613	OFFSITE	SESPMNT	R
4614	OFFSITE	SESPMNT	R
4615	OFFSITE	SESPMNT	R
4616	OFFSITE	SESPMNT	R
4617	OFFSITE	SESPMNT	R
4618	OFFSITE	SESPMNT	R
4619	OFFSITE	SESPMNT	R
4620	OFFSITE	SESPMNT	R
4621	OFFSITE	SESPMNT	R
4622	OFFSITE	SESPMNT	R
4623	OFFSITE	SESPMNT	R
4624	OFFSITE	SESPMNT	R
4625	OFFSITE	SESPMNT	R
4626	OFFSITE	SESPMNT	R
4627	OFFSITE	SESPMNT	R
4628	OFFSITE	SESPMNT	R
4629	OFFSITE	SESPMNT	R
4630	OFFSITE	SESPMNT	R
4631	OFFSITE	SESPMNT	R
4632	OFFSITE	SESPMNT	R
4633	OFFSITE	SESPMNT	R
4634	OFFSITE	SESPMNT	R
4635	OFFSITE	SESPMNT	R
4636	OFFSITE	SESPMNT	R
4637	OFFSITE	SESPMNT	R

	AG	AH	AI
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
4638	OFFSITE	SESPMNT	R
4639	OFFSITE	SESPMNT	R
4640	OFFSITE	SESPMNT	R
4641	OFFSITE	SESPMNT	R
4642	OFFSITE	SESPMNT	R
4643	OFFSITE	SESPMNT	R
4644	OFFSITE	SESPMNT	R
4645	OFFSITE	SESPMNT	R
4646	OFFSITE	SESPMNT	R
4647	OFFSITE	SESPMNT	R
4648	OFFSITE	SESPMNT	R
4649	OFFSITE	SESPMNT	R
4650	OFFSITE	SESPMNT	R
4651	OFFSITE	SESPMNT	R
4652	OFFSITE	SESPMNT	R
4653	OFFSITE	SESPMNT	R
4654	OFFSITE	SESPMNT	R
4655	OFFSITE	SESPMNT	R
4656	OFFSITE	SESPMNT	R
4657	OFFSITE	SESPMNT	R
4658	OFFSITE	SESPMNT	R
4659	OFFSITE	SESPMNT	R
4660	OFFSITE	SESPMNT	R
4661	OFFSITE	SESPMNT	R
4662	OFFSITE	SESPMNT	R
4663	OFFSITE	SESPMNT	R
4664	OFFSITE	SESPMNT	R
4665	OFFSITE	SESPMNT	R
4666	OFFSITE	SESPMNT	R
4667	OFFSITE	SESPMNT	R
4668	OFFSITE	SESPMNT	R
4669	OFFSITE	SESPMNT	R
4670	OFFSITE	SESPMNT	R
4671	OFFSITE	SESPMNT	R
4672	OFFSITE	SESPMNT	R

90 – 95 Sediment

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
2	PDMS		SO			E119895	14-Dec-90		15117-96-1	U-235	UISO_AEA
3	PDMS		SO			E119896	14-Dec-90		15117-96-1	U-235	UISO_AEA
4	PDMS		SO			E119894	14-Dec-90		15117-96-1	U-235	UISO_AEA
5	PDMS		SO			E119897	14-Dec-90		15117-96-1	U-235	UISO_AEA
6	PDMS		SO			E118450	18-Dec-90		15117-96-1	U-235	UISO_AEA
7	PDMS		SO			E118451	18-Dec-90		15117-96-1	U-235	UISO_AEA
8	PDMS		SO			E118452	18-Dec-90		15117-96-1	U-235	UISO_AEA
9	PDMS		SO			E118449	18-Dec-90		15117-96-1	U-235	UISO_AEA
10	PDMS		SO			E119891	18-Jan-91		15117-96-1	U-235	UISO_AEA
11	PDMS		SO			E119892	18-Jan-91		15117-96-1	U-235	UISO_AEA
12	PDMS		SO			E119890	18-Jan-91		15117-96-1	U-235	UISO_AEA
13	PDMS		SO			E119893	18-Jan-91		15117-96-1	U-235	UISO_AEA
14	PDMS		SO			E119899	25-Nov-91		15117-96-1	U-235	UISO_AEA
15	PDMS		SO			E119900	25-Nov-91		15117-96-1	U-235	UISO_AEA
16	PDMS		SO			E119898	25-Nov-91		15117-96-1	U-235	UISO_AEA
17	PDMS		SO			E119901	25-Nov-91		15117-96-1	U-235	UISO_AEA
18	PDMS		SO			E118323	27-Nov-91		15117-96-1	U-235	UISO_AEA
19	PDMS		SO			E118322	27-Nov-91		15117-96-1	U-235	UISO_AEA
20	PDMS		SO			E118321	02-Dec-91		15117-96-1	U-235	UISO_AEA
21	PDMS		SO			E118324	02-Dec-91		15117-96-1	U-235	UISO_AEA
22	PDMS		SO			E119903	13-Dec-91		15117-96-1	U-235	UISO_AEA
23	PDMS		SO			E119904	13-Dec-91		15117-96-1	U-235	UISO_AEA
24	PDMS		SO			E119902	13-Dec-91		15117-96-1	U-235	UISO_AEA
25	PDMS		SO			E119905	13-Dec-91		15117-96-1	U-235	UISO_AEA
26	PDMS		SO			E121541	21-Sep-92		15117-96-1	U-235	GAMMA_GS
27	PDMS		SO			E121543	21-Sep-92		15117-96-1	U-235	GAMMA_GS
28	PDMS		SO			E121542	21-Sep-92		15117-96-1	U-235	GAMMA_GS
29	PDMS		SO			E121544	22-Sep-92		15117-96-1	U-235	GAMMA_GS
30	PDMS		SO			E033017	29-Sep-92		15117-96-1	U-235	GAMMA_GS
31	PDMS		SO			E033018	29-Sep-92		15117-96-1	U-235	GAMMA_GS
32	PDMS		SO			E033016	29-Sep-92		15117-96-1	U-235	GAMMA_GS
33	PDMS		SO			E033019	29-Sep-92		15117-96-1	U-235	GAMMA_GS
34	PDMS		SO			E033013	01-Oct-92		15117-96-1	U-235	GAMMA_GS
35	PDMS		SO			E033014	01-Oct-92		15117-96-1	U-235	GAMMA_GS
36	PDMS		SO			E033012	01-Oct-92		15117-96-1	U-235	GAMMA_GS
37	PDMS		SO			E033015	01-Oct-92		15117-96-1	U-235	GAMMA_GS
38	PDMS		SO			E124478	20-Aug-93		15117-96-1	U-235	GAMMA_GS
39	PDMS		SO			E124480	20-Aug-93		15117-96-1	U-235	GAMMA_GS

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
40	PDMS		SO			E124477	20-Aug-93		15117-96-1	U-235	GAMMA_GS
41	PDMS		SO			E124479	20-Aug-93		15117-96-1	U-235	GAMMA_GS
42	PDMS		SO			E124526	02-Sep-93		15117-96-1	U-235	GAMMA_GS
43	PDMS		SO			E124524	02-Sep-93		15117-96-1	U-235	GAMMA_GS
44	PDMS		SO			E124527	02-Sep-93		15117-96-1	U-235	GAMMA_GS
45	PDMS		SO			E124525	02-Sep-93		15117-96-1	U-235	GAMMA_GS
46	PDMS		SO			E124607	20-Sep-93		15117-96-1	U-235	GAMMA_GS
47	PDMS		SO			E124545	20-Sep-93		15117-96-1	U-235	GAMMA_GS
48	PDMS		SO			E124781	28-Sep-93		15117-96-1	U-235	GAMMA_GS
49	PDMS		SO			E124779	28-Sep-93		15117-96-1	U-235	GAMMA_GS
50	PDMS		SO			E124778	28-Sep-93		15117-96-1	U-235	GAMMA_GS
51	PDMS		SO			E124780	28-Sep-93		15117-96-1	U-235	GAMMA_GS
52	SESPSCH		SO			B0BRS5	11-Apr-94		15117-96-1	U-235	GAMMA_GS
53	SESPSCH		SO			B0BRS7	11-Apr-94		15117-96-1	U-235	GAMMA_GS
54	SESPSCH		SO			B0BRS3	11-Apr-94		15117-96-1	U-235	GAMMA_GS
55	SESPSCH		SO			B0BRS9	11-Apr-94		15117-96-1	U-235	GAMMA_GS
56	SESPSCH		SO			B0BRT8	14-Apr-94		15117-96-1	U-235	GAMMA_GS
57	SESPSCH		SO			B0BRV0	14-Apr-94		15117-96-1	U-235	GAMMA_GS
58	SESPSCH		SO			B0BRT6	14-Apr-94		15117-96-1	U-235	GAMMA_GS
59	SESPSCH		SO			B0BRV2	14-Apr-94		15117-96-1	U-235	GAMMA_GS
60	SESPSCH		SO			B0BRV6	15-Apr-94		15117-96-1	U-235	GAMMA_GS
61	SESPSCH		SO			B0BRV8	15-Apr-94		15117-96-1	U-235	GAMMA_GS
62	SESPSCH		SO			B0BRW0	15-Apr-94		15117-96-1	U-235	GAMMA_GS
63	SESPSCH		SO			B0BRV4	15-Apr-94		15117-96-1	U-235	GAMMA_GS
64	SESPSCH		SO			B0CDM6	29-Aug-94		15117-96-1	U-235	GAMMA_GS
65	SESPSCH		SO			B0CDL3	22-Sep-94		15117-96-1	U-235	GAMMA_GS
66	SESPSCH		SO			B0CDL5	22-Sep-94		15117-96-1	U-235	GAMMA_GS
67	SESPSCH		SO			B0CDL1	22-Sep-94		15117-96-1	U-235	GAMMA_GS
68	SESPSCH		SO			B0CDL7	22-Sep-94		15117-96-1	U-235	GAMMA_GS
69	SESPSCH		SO			B0CDK5	23-Sep-94		15117-96-1	U-235	GAMMA_GS
70	SESPSCH		SO			B0CDK7	23-Sep-94		15117-96-1	U-235	GAMMA_GS
71	SESPSCH		SO			B0CDK3	23-Sep-94		15117-96-1	U-235	GAMMA_GS
72	SESPSCH		SO			B0CDK9	23-Sep-94		15117-96-1	U-235	GAMMA_GS
73	SESPSCH		SO			B0CDM0	24-Sep-94		15117-96-1	U-235	UISO_AEA
74	SESPSCH		SO			B0CDL9	24-Sep-94		15117-96-1	U-235	UISO_AEA
75	SESPSCH		SO			B0CDM1	25-Sep-94		15117-96-1	U-235	UISO_AEA
76	SESPSCH		SO			B0CDM5	25-Sep-94		15117-96-1	U-235	UISO_AEA
77	SESPSCH		SO			B0CDM2	25-Sep-94		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
78	SESPSCH		SO			B0G8W0	21-Jul-95		15117-96-1	U-235	UISO_AEA
79	SESPSCH		SO			B0G8W1	21-Jul-95		15117-96-1	U-235	GAMMA_GS
80	SESPSCH		SO			B0G8W2	21-Jul-95		15117-96-1	U-235	GAMMA_GS
81	SESPSCH		SO			B0G8V9	21-Jul-95		15117-96-1	U-235	GAMMA_GS
82	SESPSCH		SO			B0G8V3	24-Jul-95		15117-96-1	U-235	GAMMA_GS
83	SESPSCH		SO			B0G8V5	24-Jul-95		15117-96-1	U-235	GAMMA_GS
84	SESPSCH		SO			B0G8V1	24-Jul-95		15117-96-1	U-235	GAMMA_GS
85	SESPSCH		SO			B0G8V7	24-Jul-95		15117-96-1	U-235	GAMMA_GS
86	SESPSCH		SO			B0G8T5	28-Jul-95		15117-96-1	U-235	GAMMA_GS
87	SESPSCH		SO			B0G8T7	28-Jul-95		15117-96-1	U-235	GAMMA_GS
88	SESPSCH		SO			B0G8T3	28-Jul-95		15117-96-1	U-235	GAMMA_GS
89	SESPSCH		SO			B0G8T9	28-Jul-95		15117-96-1	U-235	GAMMA_GS
90	SESPSCH		SO			B0G8W6	28-Aug-95		15117-96-1	U-235	GAMMA_GS
91	SESPSCH		SO			B0GJY7	05-Sep-95		15117-96-1	U-235	GAMMA_GS
92	SESPSCH		SO			B0G8W5	05-Sep-95		15117-96-1	U-235	GAMMA_GS
93	SESPSCH		SO			B0G8W4	05-Sep-95		15117-96-1	U-235	GAMMA_GS
94	SESPSCH		SO			B0GKL4	12-Sep-95		15117-96-1	U-235	GAMMA_GS
95	PDMS		SO			E119895	14-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
96	PDMS		SO			E119896	14-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
97	PDMS		SO			E119894	14-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
98	PDMS		SO			E119897	14-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
99	PDMS		SO			E118450	18-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
100	PDMS		SO			E118451	18-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
101	PDMS		SO			E118452	18-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
102	PDMS		SO			E118449	18-Dec-90		PU-239/240	PU-239/240	PUISO_PLATE_AEA
103	PDMS		SO			E119891	18-Jan-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
104	PDMS		SO			E119892	18-Jan-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
105	PDMS		SO			E119890	18-Jan-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
106	PDMS		SO			E119893	18-Jan-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
107	PDMS		SO			E119899	25-Nov-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
108	PDMS		SO			E119900	25-Nov-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
109	PDMS		SO			E119898	25-Nov-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
110	PDMS		SO			E119901	25-Nov-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
111	PDMS		SO			E118323	27-Nov-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
112	PDMS		SO			E118322	27-Nov-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
113	PDMS		SO			E118321	02-Dec-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
114	PDMS		SO			E118324	02-Dec-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
115	PDMS		SO			E119903	13-Dec-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
116	PDMS		SO			E119904	13-Dec-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
117	PDMS		SO			E119902	13-Dec-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
118	PDMS		SO			E119905	13-Dec-91		PU-239/240	PU-239/240	PUISO_PLATE_AEA
119	PDMS		SO			E121541	21-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
120	PDMS		SO			E121543	21-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
121	PDMS		SO			E121542	21-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
122	PDMS		SO			E121544	22-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
123	PDMS		SO			E033017	29-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
124	PDMS		SO			E033018	29-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
125	PDMS		SO			E033016	29-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
126	PDMS		SO			E033019	29-Sep-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
127	PDMS		SO			E033013	01-Oct-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
128	PDMS		SO			E033014	01-Oct-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
129	PDMS		SO			E033012	01-Oct-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
130	PDMS		SO			E033015	01-Oct-92		PU-239/240	PU-239/240	PUISO_PLATE_AEA
131	PDMS		SO			E124478	20-Aug-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
132	PDMS		SO			E124480	20-Aug-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
133	PDMS		SO			E124477	20-Aug-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
134	PDMS		SO			E124479	20-Aug-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
135	PDMS		SO			E124526	02-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
136	PDMS		SO			E124524	02-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
137	PDMS		SO			E124527	02-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
138	PDMS		SO			E124525	02-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
139	PDMS		SO			E124781	28-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
140	PDMS		SO			E124779	28-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
141	PDMS		SO			E124778	28-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
142	PDMS		SO			E124780	28-Sep-93		PU-239/240	PU-239/240	PUISO_PLATE_AEA
143	SESPSCH		SO			B0BRS5	11-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
144	SESPSCH		SO			B0BRS7	11-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
145	SESPSCH		SO			B0BRS3	11-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
146	SESPSCH		SO			B0BRS9	11-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
147	SESPSCH		SO			B0BRT8	14-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
148	SESPSCH		SO			B0BRV0	14-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
149	SESPSCH		SO			B0BRT6	14-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
150	SESPSCH		SO			B0BRV2	14-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
151	SESPSCH		SO			B0BRV6	15-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
152	SESPSCH		SO			B0BRV8	15-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
153	SESPSCH		SO			B0BRW0	15-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
154	SESPSCH		SO			B0BRV4	15-Apr-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
155	SESPSCH		SO			B0CDL3	22-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
156	SESPSCH		SO			B0CDL5	22-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
157	SESPSCH		SO			B0CDL1	22-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
158	SESPSCH		SO			B0CDL7	22-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
159	SESPSCH		SO			B0CDK5	23-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
160	SESPSCH		SO			B0CDK7	23-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
161	SESPSCH		SO			B0CDK3	23-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
162	SESPSCH		SO			B0CDK9	23-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
163	SESPSCH		SO			B0CDM0	24-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
164	SESPSCH		SO			B0CDL9	24-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
165	SESPSCH		SO			B0CDM1	25-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
166	SESPSCH		SO			B0CDM5	25-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
167	SESPSCH		SO			B0CDM2	25-Sep-94		PU-239/240	PU-239/240	PUISO_PLATE_AEA
168	SESPSCH		SO			B0G8W0	21-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
169	SESPSCH		SO			B0G8W1	21-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
170	SESPSCH		SO			B0G8W2	21-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
171	SESPSCH		SO			B0G8V9	21-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
172	SESPSCH		SO			B0G8V3	24-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
173	SESPSCH		SO			B0G8V5	24-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
174	SESPSCH		SO			B0G8V1	24-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
175	SESPSCH		SO			B0G8V7	24-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
176	SESPSCH		SO			B0G8T5	28-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
177	SESPSCH		SO			B0G8T7	28-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
178	SESPSCH		SO			B0G8T3	28-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA
179	SESPSCH		SO			B0G8T9	28-Jul-95		PU-239/240	PU-239/240	PUISO_PLATE_AEA

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
2	ITASRL	0.0333	pCi/g	0.0187	0.0195				
3	ITASRL	0.0344	pCi/g	0.0192	0.02				
4	ITASRL	0.04	pCi/g	0.0234	0.0242				
5	ITASRL	0.0229	pCi/g	0.0162	0.0169				
6	ITASRL	0.0587	pCi/g	0.0256	0.0266				
7	ITASRL	0.0325	pCi/g	0.0203	0.021				
8	ITASRL	0.101	pCi/g	0.0374	0.0389				
9	ITASRL	0.0267	pCi/g	0.0241	0.0246				
10	ITASRL	0.0342	pCi/g	0.0203	0.021				
11	ITASRL	0.0263	pCi/g	0.0182	0.0189				
12	ITASRL	0.0224	pCi/g	0.0165	0.0172				
13	ITASRL	0.0269	pCi/g	0.0196	0.0203				
14	ITASRL	0.0444	pCi/g	0.0194	0.0203				
15	ITASRL	0.0281	pCi/g	0.0152	0.016				
16	ITASRL	0.0454	pCi/g	0.0194	0.0203				
17	ITASRL	0.0288	pCi/g	0.0164	0.0172				
18	ITASRL	0.123	pCi/g	0.031	0.0334				
19	ITASRL	0.191	pCi/g	0.0403	0.0444				
20	ITASRL	0.0563	pCi/g	0.0226	0.0236				
21	ITASRL	0.0794	pCi/g	0.0249	0.0263				
22	ITASRL	0.0268	pCi/g	0.016	0.0168				
23	ITASRL	0.0416	pCi/g	0.0189	0.0198				
24	ITASRL	0.0599	pCi/g	0.0234	0.0245				
25	ITASRL	0.0653	pCi/g	0.0258	0.0269				
26	ITASRL	-0.0193	pCi/g	0.0721	0.0721			U	
27	ITASRL	0.0853	pCi/g	0.0679	0.0679				
28	ITASRL	0.0401	pCi/g	0.0672	0.0672			U	
29	ITASRL	0.0761	pCi/g	0.0812	0.0812			U	
30	ITASRL	0.108	pCi/g	0.0488	0.0488				
31	ITASRL	0.00319	pCi/g	0.08	0.08			U	
32	ITASRL	0.0999	pCi/g	0.0656	0.0656				
33	ITASRL	0.0494	pCi/g	0.0772	0.0772			U	
34	ITASRL	0.00094	pCi/g	0.0668	0.0668			U	
35	ITASRL	0.0971	pCi/g	0.0601	0.0601				
36	ITASRL	0.0846	pCi/g	0.0704	0.0704				
37	ITASRL	0.0266	pCi/g	0.066	0.066			U	
38	ITASRL	0.119	pCi/g	0.0659	0.0669				
39	ITASRL	0.113	pCi/g	0.0719	0.0728				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
40	ITASRL	-0.00679	pCi/g	0.0669	0.0669			U	
41	ITASRL	-0.0027	pCi/g	0.0883	0.0883			U	
42	ITASRL	0.0352	pCi/g	0.0926	0.0926			U	
43	ITASRL	0.0839	pCi/g	0.0921	0.0924			U	
44	ITASRL	0.136	pCi/g	0.0788	0.08				
45	ITASRL	-0.0159	pCi/g	0.0714	0.0715			U	
46	ITASRL	0.124	pCi/g	0.0774	0.0784				
47	ITASRL	-0.0024	pCi/g	0.0708	0.0708			U	
48	ITASRL	0.0269	pCi/g	0.0688	0.0689			U	
49	ITASRL	0.0526	pCi/g	0.0932	0.0933			U	
50	ITASRL	0.0673	pCi/g	0.0851	0.0854			U	
51	ITASRL	0.0873	pCi/g	0.0917	0.0922			U	
52	ITASRL	-0.0588	pCi/g	0.0877	0.0879			U	
53	ITASRL	0.121	pCi/g	0.0717	0.0727				
54	ITASRL	0.00647	pCi/g	0.098	0.098			U	
55	ITASRL	0.0833	pCi/g	0.0724	0.0729				
56	ITASRL	0.164	pCi/g	0.0701	0.072				
57	ITASRL	-0.0266	pCi/g	0.0711	0.0712			U	
58	ITASRL	0.139	pCi/g	0.0928	0.0938				
59	ITASRL	0.0549	pCi/g	0.0879	0.0881			U	
60	ITASRL	0.054	pCi/g	0.0683	0.0685			U	
61	ITASRL	0.044	pCi/g	0.066	0.0661			U	
62	ITASRL								
63	ITASRL	0.032	pCi/g	0.0985	0.0985			U	
64	ITASRL	0.0188	pCi/g	0.158	0.159			U	
65	ITASRL	-0.000394	pCi/g	0.0956	0.0956			U	
66	ITASRL	-0.0382	pCi/g	0.155	0.155			U	
67	ITASRL	0.115	pCi/g	0.194	0.194			U	
68	ITASRL	0.137	pCi/g	0.154	0.155			U	
69	ITASRL	0.062	pCi/g	0.252	0.252			U	
70	ITASRL	0.0206	pCi/g	0.194	0.194			U	
71	ITASRL	-0.046	pCi/g	0.163	0.163			U	
72	ITASRL	0.0706	pCi/g	0.128	0.128			U	
73	ITASRL	0.00924	pCi/g	0.00597	0.00615				
74	ITASRL	0.00619	pCi/g	0.00661	0.00673			U	
75	ITASRL	0.0089	pCi/g	0.00526	0.00543				
76	ITASRL	0.0232	pCi/g	0.0062	0.00684				
77	ITASRL	0.00354	pCi/g	0.00244	0.0025				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
78	ITASRL	0.00191	pCi/g	0.00155	0.0016				
79	ITASRL	0.235	pCi/g	0.157	0.159				
80	ITASRL	-0.112	pCi/g	0.135	0.136			U	
81	ITASRL	0.155	pCi/g	0.118	0.119				
82	ITASRL	0.053	pCi/g	0.137	0.137			U	
83	ITASRL	0.197	pCi/g	0.156	0.157				
84	ITASRL	0.317	pCi/g	0.164	0.167				F
85	ITASRL	0.0779	pCi/g	0.183	0.183			U	
86	ITASRL	0.197	pCi/g	0.127	0.129				
87	ITASRL	0.0958	pCi/g	0.139	0.139			U	
88	ITASRL	0.201	pCi/g	0.158	0.159				
89	ITASRL	0.168	pCi/g	0.147	0.147				
90	ITASRL	-0.0166	pCi/g	0.136	0.136			U	
91	ITASRL	0.205	pCi/g	0.134	0.135				
92	ITASRL	0.406	pCi/g	0.16	0.165				F
93	ITASRL	0.234	pCi/g	0.139	0.141				
94	ITASRL	0.173	pCi/g	0.132	0.134				
95	ITASRL	0.00433	pCi/g	0.000669	0.000797				
96	ITASRL	0.00881	pCi/g	0.000938	0.00128				
97	ITASRL	0.00791	pCi/g	0.000927	0.00122				
98	ITASRL	0.0115	pCi/g	0.00103	0.00153				
99	ITASRL	0.000907	pCi/g	0.000315	0.000329				
100	ITASRL	0.000773	pCi/g	0.000277	0.000289				
101	ITASRL	0.00115	pCi/g	0.000353	0.000373				
102	ITASRL	0.00303	pCi/g	0.000669	0.000743				
103	ITASRL	0.00701	pCi/g	0.000846	0.0011				
104	ITASRL	0.0071	pCi/g	0.000861	0.00112				
105	ITASRL	0.00725	pCi/g	0.000961	0.00122				
106	ITASRL	0.0144	pCi/g	0.00113	0.00181				
107	ITASRL	0.00589	pCi/g	0.000749	0.000948				
108	ITASRL	0.0091	pCi/g	0.00101	0.00136				
109	ITASRL	0.00648	pCi/g	0.000792	0.00102				
110	ITASRL	0.00747	pCi/g	0.000883	0.00116				
111	ITASRL	0.00323	pCi/g	0.000635	0.000717				
112	ITASRL	0.000953	pCi/g	0.000382	0.000397				
113	ITASRL	0.000444	pCi/g	0.000282	0.000288				
114	ITASRL	0.00304	pCi/g	0.000635	0.000711				
115	ITASRL	0.00667	pCi/g	0.000851	0.00109				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
116	ITASRL	0.0137	pCi/g	0.00138	0.002				
117	ITASRL	0.00789	pCi/g	0.000897	0.00119				
118	ITASRL	0.00784	pCi/g	0.000866	0.00116				
119	ITASRL	0.00153	pCi/g	0.000661	0.000689				
120	ITASRL	0.000633	pCi/g	0.000351	0.00036				
121	ITASRL	0.00414	pCi/g	0.000961	0.00107				
122	ITASRL	0.0023	pCi/g	0.00113	0.00118				
123	ITASRL	0.00968	pCi/g	0.00179	0.00218				
124	ITASRL	0.0115	pCi/g	0.0023	0.00284				
125	ITASRL	0.0107	pCi/g	0.0016	0.00204				
126	ITASRL	0.0099	pCi/g	0.00148	0.00187				
127	ITASRL	0.00901	pCi/g	0.00154	0.00189				
128	ITASRL	0.0091	pCi/g	0.00144	0.00179				
129	ITASRL	0.00823	pCi/g	0.00138	0.00169				
130	ITASRL	0.0144	pCi/g	0.00239	0.0031				
131	ITASRL	0.0084	pCi/g	0.00121	0.00153				
132	ITASRL	0.0119	pCi/g	0.00209	0.00263				
133	ITASRL	0.00135	pCi/g	0.000458	0.000481				
134	ITASRL	0.00253	pCi/g	0.000639	0.000698				
135	ITASRL	0.000701	pCi/g	0.000425	0.000432				
136	ITASRL	0.00174	pCi/g	0.000573	0.000598				
137	ITASRL	0.00199	pCi/g	0.000685	0.000715				
138	ITASRL	0.00402	pCi/g	0.00106	0.00114				
139	ITASRL	0.0125	pCi/g	0.00217	0.00276				
140	ITASRL	0.0111	pCi/g	0.00139	0.00185				
141	ITASRL	0.00854	pCi/g	0.000935	0.00127				
142	ITASRL	0.0126	pCi/g	0.00153	0.00209				
143	ITASRL	0.00782	pCi/g	0.00312	0.00324				
144	ITASRL	0.0135	pCi/g	0.00325	0.00403				
145	ITASRL	0.0124	pCi/g	0.0012	0.00174				
146	ITASRL	0.00981	pCi/g	0.00186	0.00228				
147	ITASRL	0.00948	pCi/g	0.00108	0.00146				
148	ITASRL	0.00452	pCi/g	0.000937	0.00107				
149	ITASRL	0.00543	pCi/g	0.00102	0.00119				
150	ITASRL	0.00952	pCi/g	0.00119	0.00157				
151	ITASRL	0.00147	pCi/g	0.000462	0.00049				
152	ITASRL	0.00566	pCi/g	0.000896	0.00108				
153	ITASRL								

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
154	ITASRL	0.00408	pCi/g	0.000673	0.000789				
155	ITASRL	0.00366	pCi/g	0.000623	0.000738				
156	ITASRL	0.0068	pCi/g	0.00106	0.00132				
157	ITASRL	0.0175	pCi/g	0.00212	0.00317				
158	ITASRL	0.00823	pCi/g	0.00192	0.00224				
159	ITASRL	0.00702	pCi/g	0.00159	0.0018				
160	ITASRL	0.0098	pCi/g	0.00202	0.00239				
161	ITASRL	0.00378	pCi/g	0.000682	0.000795				
162	ITASRL	0.000467	pCi/g	0.000439	0.000446				
163	ITASRL	0.0012	pCi/g	0.000613	0.000638				
164	ITASRL	0.00726	pCi/g	0.00142	0.00174				
165	ITASRL	0.00238	pCi/g	0.000578	0.00064				
166	ITASRL	0.00274	pCi/g	0.00066	0.000736				
167	ITASRL	0.00162	pCi/g	0.000659	0.000696				
168	ITASRL	0.00242	pCi/g	0.000755	0.00082				
169	ITASRL	0.00729	pCi/g	0.00197	0.00234				
170	ITASRL	0.00231	pCi/g	0.000712	0.000773				
171	ITASRL	0.00314	pCi/g	0.00103	0.00113				
172	ITASRL	0.0035	pCi/g	0.000917	0.00103				
173	ITASRL	0.0077	pCi/g	0.00155	0.0019				
174	ITASRL	0.00758	pCi/g	0.00193	0.00231				
175	ITASRL	0.0106	pCi/g	0.00169	0.00223				
176	ITASRL	0.0083	pCi/g	0.0021	0.00253				
177	ITASRL	0.0113	pCi/g	0.00196	0.00259				
178	ITASRL	0.0111	pCi/g	0.00254	0.00323				
179	ITASRL	0.0143	pCi/g	0.00181	0.00261				

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
3	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
4	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
5	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
6	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
7	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
8	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
9	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
10	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
11	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
12	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
13	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
14	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
15	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
16	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
17	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
18	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
19	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
20	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
21	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
22	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
23	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
24	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
25	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
26	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
27	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
28	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
29	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
30	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
31	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
32	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
33	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
34	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
35	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
36	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
37	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
38	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
39	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
40	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
41	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
42	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
43	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
44	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
45	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
46	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
47	SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2		
48	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
49	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
50	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
51	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
52	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
53	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
54	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
55	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
56	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
57	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
58	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
59	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
60	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
61	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
62	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
63	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
64	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
65	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
66	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
67	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
68	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
69	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
70	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
71	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
72	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
73	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
74	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
75	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
76	SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2		
77	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
78	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
79	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
80	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
81	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
82	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
83	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
84	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
85	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
86	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
87	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
88	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
89	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
90	SUB_SURFACE	SEDIMENT			52	100-B SPRING		
91	SUB_SURFACE	SEDIMENT			533	100-K SPRING		
92	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
93	SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2		
94	SUB_SURFACE	SEDIMENT			196	100-F SPRING		
95	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
96	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
97	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
98	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
99	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
100	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
101	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
102	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
103	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
104	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
105	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
106	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
107	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
108	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
109	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
110	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
111	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
112	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
113	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
114	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
115	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
116	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
117	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
118	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
119	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
120	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
121	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
122	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
123	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
124	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
125	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
126	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
127	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
128	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
129	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
130	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
131	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
132	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
133	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
134	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
135	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
136	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
137	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
138	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
139	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
140	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
141	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
142	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
143	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
144	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
145	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
146	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
147	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
148	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
149	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
150	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
151	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
152	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
153	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
154	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
155	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
156	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
157	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
158	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
159	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
160	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
161	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
162	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
163	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
164	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
165	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
166	SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2		
167	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
168	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
169	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
170	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
171	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
172	SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE		
173	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE		
174	SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY		
175	SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR		
176	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
177	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
178	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
179	SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		

	AC	AD	AE	AF	AG
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
2	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
3	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
4	GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
5	YAKIMA COUNTY SHORE	See sample record for comment.			OFFSITE
6					ONSITE
7					RIVER_SHORELINE
8					RIVER_SHORELINE
9					RIVER_SHORELINE
10	1/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
11	2/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
12	OREGON SHORE	See sample record for comment.			OFFSITE
13	WASHINGTON SHORE	See sample record for comment.			OFFSITE
14	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
15	2/3 FROM GRANT COUNT SHORE	See sample record for comment.			OFFSITE
16	GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
17	YAKIMA COUNTY SHORE	See sample record for comment.			OFFSITE
18	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			RIVER_SHORELINE
19	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			RIVER_SHORELINE
20	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			ONSITE
21	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			RIVER_SHORELINE
22	1/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
23	2/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
24	OREGON SHORE	See sample record for comment.			OFFSITE
25	WASHINGTON SHORE	See sample record for comment.			OFFSITE
26					ONSITE
27					RIVER_SHORELINE
28					RIVER_SHORELINE
29					RIVER_SHORELINE
30					OFFSITE
31					OFFSITE
32					OFFSITE
33					OFFSITE
34					OFFSITE
35					OFFSITE
36					OFFSITE
37					OFFSITE
38					OFFSITE
39					OFFSITE

	AC	AD	AE	AF	AG
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
40					OFFSITE
41					OFFSITE
42					ONSITE
43					RIVER_SHORELINE
44					RIVER_SHORELINE
45					RIVER_SHORELINE
46					ONSITE
47	REFER TO INCIDENT REPORT 9/22/93 REGARDING TEAR IN SAMPLING CONTAINER.	See sample record for comment.			ONSITE
48					OFFSITE
49					OFFSITE
50					OFFSITE
51					OFFSITE
52			1008	g	OFFSITE
53			1579	g	OFFSITE
54			2824	g	OFFSITE
55			897	g	OFFSITE
56			1767	g	OFFSITE
57			1220	g	OFFSITE
58			1273	g	OFFSITE
59			952	g	OFFSITE
60			2090	g	ONSITE
61			1521	g	RIVER_SHORELINE
62	SAMPLE CONTAINER BROKE AT LAB, ALL ANALYSES LOST, REFER TO 5/4/94 IR.		1614	g	RIVER_SHORELINE
63			1711	g	RIVER_SHORELINE
64			580	g	ONSITE
65			500	g	OFFSITE
66			500	g	OFFSITE
67			500	g	OFFSITE
68			500	g	OFFSITE
69			480	g	OFFSITE
70			551	g	OFFSITE
71			477	g	OFFSITE
72			548	g	OFFSITE
73			4904	g	ONSITE
74			4636	g	RIVER_SHORELINE
75			7000	g	RIVER_SHORELINE
76			7247	g	ONSITE
77			4738	g	RIVER_SHORELINE

	AC	AD	AE	AF	AG
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
78			500	g	ONSITE
79			500	g	RIVER_SHORELINE
80			500	g	RIVER_SHORELINE
81			500	g	RIVER_SHORELINE
82			500	g	OFFSITE
83			500	g	OFFSITE
84			500	g	OFFSITE
85			500	g	OFFSITE
86			500	g	OFFSITE
87			500	g	OFFSITE
88			500	g	OFFSITE
89			500	g	OFFSITE
90			500	g	ONSITE
91			500	g	ONSITE
92			500	g	ONSITE
93			500	g	ONSITE
94			500	g	ONSITE
95	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
96	2/3 FROM GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
97	GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
98	YAKIMA COUNTY SHORE	See sample record for comment.			OFFSITE
99					ONSITE
100					RIVER_SHORELINE
101					RIVER_SHORELINE
102					RIVER_SHORELINE
103	1/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
104	2/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
105	OREGON SHORE	See sample record for comment.			OFFSITE
106	WASHINGTON SHORE	See sample record for comment.			OFFSITE
107	1/3 FROM GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
108	2/3 FROM GRANT COUNT SHORE	See sample record for comment.			OFFSITE
109	GRANT COUNTY SHORE	See sample record for comment.			OFFSITE
110	YAKIMA COUNTY SHORE	See sample record for comment.			OFFSITE
111	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			RIVER_SHORELINE
112	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			RIVER_SHORELINE
113	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			ONSITE
114	REFER TO INCIDENT REPORT 1/15/92 REGARDING U-ISO. DETECTION LIMIT.	See sample record for comment.			RIVER_SHORELINE
115	1/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE

	AC	AD	AE	AF	AG
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
116	2/3 FROM OREGON SHORE	See sample record for comment.			OFFSITE
117	OREGON SHORE	See sample record for comment.			OFFSITE
118	WASHINGTON SHORE	See sample record for comment.			OFFSITE
119					ONSITE
120					RIVER_SHORELINE
121					RIVER_SHORELINE
122					RIVER_SHORELINE
123					OFFSITE
124					OFFSITE
125					OFFSITE
126					OFFSITE
127					OFFSITE
128					OFFSITE
129					OFFSITE
130					OFFSITE
131					OFFSITE
132					OFFSITE
133					OFFSITE
134					OFFSITE
135					ONSITE
136					RIVER_SHORELINE
137					RIVER_SHORELINE
138					RIVER_SHORELINE
139					OFFSITE
140					OFFSITE
141					OFFSITE
142					OFFSITE
143			1008	g	OFFSITE
144			1579	g	OFFSITE
145			2824	g	OFFSITE
146			897	g	OFFSITE
147			1767	g	OFFSITE
148			1220	g	OFFSITE
149			1273	g	OFFSITE
150			952	g	OFFSITE
151			2090	g	ONSITE
152			1521	g	RIVER_SHORELINE
153	SAMPLE CONTAINER BROKE AT LAB, ALL ANALYSES LOST, REFER TO 5/4/94 IR.		1614	g	RIVER_SHORELINE

	AC	AD	AE	AF	AG
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
154			1711	g	RIVER_SHORELINE
155			500	g	OFFSITE
156			500	g	OFFSITE
157			500	g	OFFSITE
158			500	g	OFFSITE
159			480	g	OFFSITE
160			551	g	OFFSITE
161			477	g	OFFSITE
162			548	g	OFFSITE
163			4904	g	ONSITE
164			4636	g	RIVER_SHORELINE
165			7000	g	RIVER_SHORELINE
166			7247	g	ONSITE
167			4738	g	RIVER_SHORELINE
168			500	g	ONSITE
169			500	g	RIVER_SHORELINE
170			500	g	RIVER_SHORELINE
171			500	g	RIVER_SHORELINE
172			500	g	OFFSITE
173			500	g	OFFSITE
174			500	g	OFFSITE
175			500	g	OFFSITE
176			500	g	OFFSITE
177			500	g	OFFSITE
178			500	g	OFFSITE
179			500	g	OFFSITE

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
2	SESPMNT	R
3	SESPMNT	R
4	SESPMNT	R
5	SESPMNT	R
6	SESPMNT	R
7	SESPMNT	R
8	SESPMNT	R
9	SESPMNT	R
10	SESPMNT	R
11	SESPMNT	R
12	SESPMNT	R
13	SESPMNT	R
14	SESPMNT	R
15	SESPMNT	R
16	SESPMNT	R
17	SESPMNT	R
18	SESPMNT	R
19	SESPMNT	R
20	SESPMNT	R
21	SESPMNT	R
22	SESPMNT	R
23	SESPMNT	R
24	SESPMNT	R
25	SESPMNT	R
26	SESPMNT	R
27	SESPMNT	R
28	SESPMNT	R
29	SESPMNT	R
30	SESPMNT	R
31	SESPMNT	R
32	SESPMNT	R
33	SESPMNT	R
34	SESPMNT	R
35	SESPMNT	R
36	SESPMNT	R
37	SESPMNT	R
38	SESPMNT	R
39	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
40	SESPMNT	R
41	SESPMNT	R
42	SESPMNT	R
43	SESPMNT	R
44	SESPMNT	R
45	SESPMNT	R
46	SESPMNT	R
47	SESPMNT	R
48	SESPMNT	R
49	SESPMNT	R
50	SESPMNT	R
51	SESPMNT	R
52	SESPSPEC	S
53	SESPSPEC	S
54	SESPSPEC	S
55	SESPSPEC	S
56	SESPSPEC	S
57	SESPSPEC	S
58	SESPSPEC	S
59	SESPSPEC	S
60	SESPSPEC	S
61	SESPSPEC	S
62	SESPSPEC	S
63	SESPSPEC	S
64	SESPMNT	R
65	SESPMNT	R
66	SESPMNT	R
67	SESPMNT	R
68	SESPMNT	R
69	SESPMNT	R
70	SESPMNT	R
71	SESPMNT	R
72	SESPMNT	R
73	SESPMNT	R
74	SESPMNT	R
75	SESPMNT	R
76	SESPMNT	R
77	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
78	SESPMNT	R
79	SESPMNT	R
80	SESPMNT	R
81	SESPMNT	R
82	SESPMNT	R
83	SESPMNT	R
84	SESPMNT	R
85	SESPMNT	R
86	SESPMNT	R
87	SESPMNT	R
88	SESPMNT	R
89	SESPMNT	R
90	SESPMNT	R
91	SESPMNT	R
92	SESPMNT	R
93	SESPMNT	R
94	SESPMNT	R
95	SESPMNT	R
96	SESPMNT	R
97	SESPMNT	R
98	SESPMNT	R
99	SESPMNT	R
100	SESPMNT	R
101	SESPMNT	R
102	SESPMNT	R
103	SESPMNT	R
104	SESPMNT	R
105	SESPMNT	R
106	SESPMNT	R
107	SESPMNT	R
108	SESPMNT	R
109	SESPMNT	R
110	SESPMNT	R
111	SESPMNT	R
112	SESPMNT	R
113	SESPMNT	R
114	SESPMNT	R
115	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
116	SESPMNT	R
117	SESPMNT	R
118	SESPMNT	R
119	SESPMNT	R
120	SESPMNT	R
121	SESPMNT	R
122	SESPMNT	R
123	SESPMNT	R
124	SESPMNT	R
125	SESPMNT	R
126	SESPMNT	R
127	SESPMNT	R
128	SESPMNT	R
129	SESPMNT	R
130	SESPMNT	R
131	SESPMNT	R
132	SESPMNT	R
133	SESPMNT	R
134	SESPMNT	R
135	SESPMNT	R
136	SESPMNT	R
137	SESPMNT	R
138	SESPMNT	R
139	SESPMNT	R
140	SESPMNT	R
141	SESPMNT	R
142	SESPMNT	R
143	SESPSPEC	S
144	SESPSPEC	S
145	SESPSPEC	S
146	SESPSPEC	S
147	SESPSPEC	S
148	SESPSPEC	S
149	SESPSPEC	S
150	SESPSPEC	S
151	SESPSPEC	S
152	SESPSPEC	S
153	SESPSPEC	S

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
154	SESPSPEC	S
155	SESPMNT	R
156	SESPMNT	R
157	SESPMNT	R
158	SESPMNT	R
159	SESPMNT	R
160	SESPMNT	R
161	SESPMNT	R
162	SESPMNT	R
163	SESPMNT	R
164	SESPMNT	R
165	SESPMNT	R
166	SESPMNT	R
167	SESPMNT	R
168	SESPMNT	R
169	SESPMNT	R
170	SESPMNT	R
171	SESPMNT	R
172	SESPMNT	R
173	SESPMNT	R
174	SESPMNT	R
175	SESPMNT	R
176	SESPMNT	R
177	SESPMNT	R
178	SESPMNT	R
179	SESPMNT	R

90 – 95 SW

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
2	PDMS		SW			E111249	03-Jan-90		15117-96-1	U-235	UISO_AEA
3	PDMS		SW			E111248	03-Jan-90		15117-96-1	U-235	UISO_AEA
4	PDMS		SW			E112521	30-Jan-90		15117-96-1	U-235	UISO_AEA
5	PDMS		SW			E112520	30-Jan-90		15117-96-1	U-235	UISO_AEA
6	PDMS		SW			E112805	27-Feb-90		15117-96-1	U-235	UISO_AEA
7	PDMS		SW			E112806	27-Feb-90		15117-96-1	U-235	UISO_AEA
8	PDMS		SW			E113120	03-Apr-90		15117-96-1	U-235	UISO_IE_PLATE_AEA
9	PDMS		SW			E113119	03-Apr-90		15117-96-1	U-235	UISO_AEA
10	PDMS		SW			E113118	03-Apr-90		15117-96-1	U-235	UISO_AEA
11	PDMS		SW			E033077	26-Jun-90		15117-96-1	U-235	UISO_IE_PLATE_AEA
12	PDMS		SW			E115795	03-Jul-90		15117-96-1	U-235	UISO_AEA
13	PDMS		SW			E114227	03-Jul-90		15117-96-1	U-235	UISO_AEA
14	PDMS		SW			E115796	31-Jul-90		15117-96-1	U-235	UISO_AEA
15	PDMS		SW			E115269	31-Jul-90		15117-96-1	U-235	UISO_AEA
16	PDMS		SW			E115797	28-Aug-90		15117-96-1	U-235	UISO_AEA
17	PDMS		SW			E115297	28-Aug-90		15117-96-1	U-235	UISO_AEA
18	PDMS		SW			E033075	18-Sep-90		15117-96-1	U-235	UISO_IE_PLATE_AEA
19	PDMS		SW			E115798	02-Oct-90		15117-96-1	U-235	UISO_AEA
20	PDMS		SW			E115332	02-Oct-90		15117-96-1	U-235	UISO_AEA
21	PDMS		SW			E115799	29-Oct-90		15117-96-1	U-235	UISO_AEA
22	PDMS		SW			E115359	29-Oct-90		15117-96-1	U-235	UISO_AEA
23	PDMS		SW			E115800	27-Nov-90		15117-96-1	U-235	UISO_AEA
24	PDMS		SW			E115389	28-Nov-90		15117-96-1	U-235	UISO_AEA
25	PDMS		SW			E115801	31-Dec-90		15117-96-1	U-235	UISO_AEA
26	PDMS		SW			E115422	31-Dec-90		15117-96-1	U-235	UISO_AEA
27	PDMS		SW			E033076	08-Jan-91		15117-96-1	U-235	UISO_IE_PLATE_AEA
28	PDMS		SW			E117635	29-Jan-91		15117-96-1	U-235	UISO_AEA
29	PDMS		SW			E117632	29-Jan-91		15117-96-1	U-235	UISO_AEA
30	PDMS		SW			E117636	26-Feb-91		15117-96-1	U-235	UISO_AEA
31	PDMS		SW			E117633	26-Feb-91		15117-96-1	U-235	UISO_AEA
32	PDMS		SW			E117638	02-Apr-91		15117-96-1	U-235	UISO_IE_PLATE_AEA
33	PDMS		SW			E117637	02-Apr-91		15117-96-1	U-235	UISO_AEA
34	PDMS		SW			E117634	02-Apr-91		15117-96-1	U-235	UISO_AEA
35	PDMS		SW			E116362	30-Apr-91		15117-96-1	U-235	UISO_AEA
36	PDMS		SW			E116363	30-Apr-91		15117-96-1	U-235	UISO_AEA
37	PDMS		SW			E117312	28-May-91		15117-96-1	U-235	UISO_AEA
38	PDMS		SW			E117311	28-May-91		15117-96-1	U-235	UISO_AEA
39	PDMS		SW			E117313	25-Jun-91		15117-96-1	U-235	UISO_IE_PLATE_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
40	PDMS		SW			E117440	02-Jul-91		15117-96-1	U-235	UISO_AEA
41	PDMS		SW			E117441	02-Jul-91		15117-96-1	U-235	UISO_AEA
42	PDMS		SW			E117332	30-Jul-91		15117-96-1	U-235	UISO_AEA
43	PDMS		SW			E117333	30-Jul-91		15117-96-1	U-235	UISO_AEA
44	PDMS		SW			E117334	07-Aug-91		15117-96-1	U-235	UISO_AEA
45	PDMS		SW			E117335	07-Aug-91		15117-96-1	U-235	UISO_AEA
46	PDMS		SW			E117336	07-Aug-91		15117-96-1	U-235	UISO_AEA
47	PDMS		SW			E117337	07-Aug-91		15117-96-1	U-235	UISO_AEA
48	PDMS		SW			E117338	08-Aug-91		15117-96-1	U-235	UISO_AEA
49	PDMS		SW			E117339	08-Aug-91		15117-96-1	U-235	UISO_AEA
50	PDMS		SW			E117340	08-Aug-91		15117-96-1	U-235	UISO_AEA
51	PDMS		SW			E117341	08-Aug-91		15117-96-1	U-235	UISO_AEA
52	PDMS		SW			E117646	03-Sep-91		15117-96-1	U-235	UISO_AEA
53	PDMS		SW			E117647	03-Sep-91		15117-96-1	U-235	UISO_AEA
54	PDMS		SW			E117991	17-Sep-91		15117-96-1	U-235	UISO_IE_PLATE_AEA
55	PDMS		SW			E118570	24-Sep-91		15117-96-1	U-235	UISO_AEA
56	PDMS		SW			E118571	24-Sep-91		15117-96-1	U-235	UISO_AEA
57	PDMS		SW			E118572	24-Sep-91		15117-96-1	U-235	UISO_AEA
58	PDMS		SW			E118573	24-Sep-91		15117-96-1	U-235	UISO_AEA
59	PDMS		SW			E117946	25-Sep-91		15117-96-1	U-235	UISO_AEA
60	PDMS		SW			E117947	25-Sep-91		15117-96-1	U-235	UISO_AEA
61	PDMS		SW			E117948	25-Sep-91		15117-96-1	U-235	UISO_AEA
62	PDMS		SW			E117949	25-Sep-91		15117-96-1	U-235	UISO_AEA
63	PDMS		SW			E118574	01-Oct-91		15117-96-1	U-235	UISO_AEA
64	PDMS		SW			E118575	01-Oct-91		15117-96-1	U-235	UISO_AEA
65	PDMS		SW			E118587	17-Oct-91		15117-96-1	U-235	UISO_AEA
66	PDMS		SW			E118588	17-Oct-91		15117-96-1	U-235	UISO_AEA
67	PDMS		SW			E118589	17-Oct-91		15117-96-1	U-235	UISO_AEA
68	PDMS		SW			E118590	17-Oct-91		15117-96-1	U-235	UISO_AEA
69	PDMS		SW			E118579	17-Oct-91		15117-96-1	U-235	UISO_AEA
70	PDMS		SW			E118580	17-Oct-91		15117-96-1	U-235	UISO_AEA
71	PDMS		SW			E118581	17-Oct-91		15117-96-1	U-235	UISO_AEA
72	PDMS		SW			E118582	17-Oct-91		15117-96-1	U-235	UISO_AEA
73	PDMS		SW			E118802	29-Oct-91		15117-96-1	U-235	UISO_AEA
74	PDMS		SW			E118801	29-Oct-91		15117-96-1	U-235	UISO_AEA
75	PDMS		SW			E118278	25-Nov-91		15117-96-1	U-235	UISO_AEA
76	PDMS		SW			E118279	25-Nov-91		15117-96-1	U-235	UISO_AEA
77	PDMS		SW			E118280	25-Nov-91		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
78	PDMS		SW			E118281	25-Nov-91		15117-96-1	U-235	UISO_AEA
79	PDMS		SW			E118274	27-Nov-91		15117-96-1	U-235	UISO_AEA
80	PDMS		SW			E118275	27-Nov-91		15117-96-1	U-235	UISO_AEA
81	PDMS		SW			E118276	27-Nov-91		15117-96-1	U-235	UISO_AEA
82	PDMS		SW			E118277	27-Nov-91		15117-96-1	U-235	UISO_AEA
83	PDMS		SW			E118273	03-Dec-91		15117-96-1	U-235	UISO_AEA
84	PDMS		SW			E118272	03-Dec-91		15117-96-1	U-235	UISO_AEA
85	PDMS		SW			E118380	17-Dec-91		15117-96-1	U-235	UISO_AEA
86	PDMS		SW			E118381	17-Dec-91		15117-96-1	U-235	UISO_AEA
87	PDMS		SW			E118382	17-Dec-91		15117-96-1	U-235	UISO_AEA
88	PDMS		SW			E118383	17-Dec-91		15117-96-1	U-235	UISO_AEA
89	PDMS		SW			E118803	18-Dec-91		15117-96-1	U-235	UISO_AEA
90	PDMS		SW			E118804	18-Dec-91		15117-96-1	U-235	UISO_AEA
91	PDMS		SW			E118805	18-Dec-91		15117-96-1	U-235	UISO_AEA
92	PDMS		SW			E118806	18-Dec-91		15117-96-1	U-235	UISO_AEA
93	PDMS		SW			E118378	31-Dec-91		15117-96-1	U-235	UISO_AEA
94	PDMS		SW			E118377	31-Dec-91		15117-96-1	U-235	UISO_AEA
95	PDMS		SW			E118657	07-Jan-92		15117-96-1	U-235	UISO_IE_PLATE_AEA
96	PDMS		SW			E120046	28-Jan-92		15117-96-1	U-235	UISO_AEA
97	PDMS		SW			E044687	28-Jan-92		15117-96-1	U-235	UISO_AEA
98	PDMS		SW			E120226	03-Mar-92		15117-96-1	U-235	UISO_AEA
99	PDMS		SW			E120225	03-Mar-92		15117-96-1	U-235	UISO_AEA
100	PDMS		SW			E120423	25-Mar-92		15117-96-1	U-235	UISO_AEA
101	PDMS		SW			E120424	25-Mar-92		15117-96-1	U-235	UISO_AEA
102	PDMS		SW			E120425	25-Mar-92		15117-96-1	U-235	UISO_AEA
103	PDMS		SW			E120426	25-Mar-92		15117-96-1	U-235	UISO_AEA
104	PDMS		SW			E120344	30-Mar-92		15117-96-1	U-235	UISO_AEA
105	PDMS		SW			E120353	30-Mar-92		15117-96-1	U-235	UISO_AEA
106	PDMS		SW			E120345	30-Mar-92		15117-96-1	U-235	UISO_AEA
107	PDMS		SW			E120346	30-Mar-92		15117-96-1	U-235	UISO_AEA
108	PDMS		SW			E120347	30-Mar-92		15117-96-1	U-235	UISO_AEA
109	PDMS		SW			E120348	30-Mar-92		15117-96-1	U-235	UISO_AEA
110	PDMS		SW			E120349	30-Mar-92		15117-96-1	U-235	UISO_AEA
111	PDMS		SW			E120350	30-Mar-92		15117-96-1	U-235	UISO_AEA
112	PDMS		SW			E120351	30-Mar-92		15117-96-1	U-235	UISO_AEA
113	PDMS		SW			E120352	30-Mar-92		15117-96-1	U-235	UISO_AEA
114	PDMS		SW			E120435	31-Mar-92		15117-96-1	U-235	UISO_IE_PLATE_AEA
115	PDMS		SW			E120434	31-Mar-92		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
116	PDMS		SW			E120433	31-Mar-92		15117-96-1	U-235	UISO_AEA
117	PDMS		SW			E120643	28-Apr-92		15117-96-1	U-235	UISO_AEA
118	PDMS		SW			E120644	28-Apr-92		15117-96-1	U-235	UISO_AEA
119	PDMS		SW			E120831	02-Jun-92		15117-96-1	U-235	UISO_AEA
120	PDMS		SW			E120830	02-Jun-92		15117-96-1	U-235	UISO_AEA
121	PDMS		SW			E120954	11-Jun-92		15117-96-1	U-235	UISO_AEA
122	PDMS		SW			E120955	11-Jun-92		15117-96-1	U-235	UISO_AEA
123	PDMS		SW			E120956	11-Jun-92		15117-96-1	U-235	UISO_AEA
124	PDMS		SW			E120957	11-Jun-92		15117-96-1	U-235	UISO_AEA
125	PDMS		SW			E120890	12-Jun-92		15117-96-1	U-235	UISO_AEA
126	PDMS		SW			E120899	12-Jun-92		15117-96-1	U-235	UISO_AEA
127	PDMS		SW			E120891	12-Jun-92		15117-96-1	U-235	UISO_AEA
128	PDMS		SW			E120892	12-Jun-92		15117-96-1	U-235	UISO_AEA
129	PDMS		SW			E120893	12-Jun-92		15117-96-1	U-235	UISO_AEA
130	PDMS		SW			E120894	12-Jun-92		15117-96-1	U-235	UISO_AEA
131	PDMS		SW			E120895	12-Jun-92		15117-96-1	U-235	UISO_AEA
132	PDMS		SW			E120896	12-Jun-92		15117-96-1	U-235	UISO_AEA
133	PDMS		SW			E120897	12-Jun-92		15117-96-1	U-235	UISO_AEA
134	PDMS		SW			E120898	12-Jun-92		15117-96-1	U-235	UISO_AEA
135	PDMS		SW			E120947	23-Jun-92		15117-96-1	U-235	UISO_IE_PLATE_AEA
136	PDMS		SW			E121010	30-Jun-92		15117-96-1	U-235	UISO_AEA
137	PDMS		SW			E083310	30-Jun-92		15117-96-1	U-235	UISO_AEA
138	PDMS		SW			E121225	28-Jul-92		15117-96-1	U-235	UISO_AEA
139	PDMS		SW			E121224	28-Jul-92		15117-96-1	U-235	UISO_AEA
140	PDMS		SW			E121431	01-Sep-92		15117-96-1	U-235	UISO_AEA
141	PDMS		SW			E121430	01-Sep-92		15117-96-1	U-235	UISO_AEA
142	PDMS		SW			E121587	29-Sep-92		15117-96-1	U-235	UISO_AEA
143	PDMS		SW			E121586	29-Sep-92		15117-96-1	U-235	UISO_AEA
144	PDMS		SW			E121756	30-Sep-92		15117-96-1	U-235	UISO_AEA
145	PDMS		SW			E121757	30-Sep-92		15117-96-1	U-235	UISO_AEA
146	PDMS		SW			E121758	30-Sep-92		15117-96-1	U-235	UISO_AEA
147	PDMS		SW			E121759	30-Sep-92		15117-96-1	U-235	UISO_AEA
148	PDMS		SW			E121794	02-Oct-92		15117-96-1	U-235	UISO_AEA
149	PDMS		SW			E121803	02-Oct-92		15117-96-1	U-235	UISO_AEA
150	PDMS		SW			E121795	02-Oct-92		15117-96-1	U-235	UISO_AEA
151	PDMS		SW			E121796	02-Oct-92		15117-96-1	U-235	UISO_AEA
152	PDMS		SW			E121797	02-Oct-92		15117-96-1	U-235	UISO_AEA
153	PDMS		SW			E121798	02-Oct-92		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
154	PDMS		SW			E121799	02-Oct-92		15117-96-1	U-235	UISO_AEA
155	PDMS		SW			E121800	02-Oct-92		15117-96-1	U-235	UISO_AEA
156	PDMS		SW			E121801	02-Oct-92		15117-96-1	U-235	UISO_AEA
157	PDMS		SW			E121802	02-Oct-92		15117-96-1	U-235	UISO_AEA
158	PDMS		SW			E032849	13-Oct-92		15117-96-1	U-235	UISO_IE_PLATE_AEA
159	PDMS		SW			E032942	03-Nov-92		15117-96-1	U-235	UISO_AEA
160	PDMS		SW			E032941	03-Nov-92		15117-96-1	U-235	UISO_AEA
161	PDMS		SW			E033356	01-Dec-92		15117-96-1	U-235	UISO_AEA
162	PDMS		SW			E033355	01-Dec-92		15117-96-1	U-235	UISO_AEA
163	PDMS		SW			E119997	10-Dec-92		15117-96-1	U-235	UISO_AEA
164	PDMS		SW			E120006	10-Dec-92		15117-96-1	U-235	UISO_AEA
165	PDMS		SW			E119998	10-Dec-92		15117-96-1	U-235	UISO_AEA
166	PDMS		SW			E119999	10-Dec-92		15117-96-1	U-235	UISO_AEA
167	PDMS		SW			E120000	10-Dec-92		15117-96-1	U-235	UISO_AEA
168	PDMS		SW			E120001	10-Dec-92		15117-96-1	U-235	UISO_AEA
169	PDMS		SW			E120002	10-Dec-92		15117-96-1	U-235	UISO_AEA
170	PDMS		SW			E120003	10-Dec-92		15117-96-1	U-235	UISO_AEA
171	PDMS		SW			E120004	10-Dec-92		15117-96-1	U-235	UISO_AEA
172	PDMS		SW			E120005	10-Dec-92		15117-96-1	U-235	UISO_AEA
173	PDMS		SW			E120007	11-Dec-92		15117-96-1	U-235	UISO_AEA
174	PDMS		SW			E120008	11-Dec-92		15117-96-1	U-235	UISO_AEA
175	PDMS		SW			E120009	11-Dec-92		15117-96-1	U-235	UISO_AEA
176	PDMS		SW			E120010	11-Dec-92		15117-96-1	U-235	UISO_AEA
177	PDMS		SW			E119962	30-Dec-92		15117-96-1	U-235	UISO_AEA
178	PDMS		SW			E119963	30-Dec-92		15117-96-1	U-235	UISO_AEA
179	PDMS		SW			E120011	05-Jan-93		15117-96-1	U-235	UISO_IE_PLATE_AEA
180	PDMS		SW			E122051	02-Feb-93		15117-96-1	U-235	UISO_AEA
181	PDMS		SW			E122050	02-Feb-93		15117-96-1	U-235	UISO_AEA
182	PDMS		SW			E123361	02-Mar-93		15117-96-1	U-235	UISO_AEA
183	PDMS		SW			E123360	02-Mar-93		15117-96-1	U-235	UISO_AEA
184	PDMS		SW			E123569	25-Mar-93		15117-96-1	U-235	UISO_AEA
185	PDMS		SW			E123570	25-Mar-93		15117-96-1	U-235	UISO_AEA
186	PDMS		SW			E123571	25-Mar-93		15117-96-1	U-235	UISO_AEA
187	PDMS		SW			E123572	25-Mar-93		15117-96-1	U-235	UISO_AEA
188	PDMS		SW			E123599	26-Mar-93		15117-96-1	U-235	UISO_AEA
189	PDMS		SW			E123598	26-Mar-93		15117-96-1	U-235	UISO_AEA
190	PDMS		SW			E123588	26-Mar-93		15117-96-1	U-235	UISO_AEA
191	PDMS		SW			E123597	26-Mar-93		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
192	PDMS		SW			E123589	26-Mar-93		15117-96-1	U-235	UISO_AEA
193	PDMS		SW			E123590	26-Mar-93		15117-96-1	U-235	UISO_AEA
194	PDMS		SW			E123591	26-Mar-93		15117-96-1	U-235	UISO_AEA
195	PDMS		SW			E123592	26-Mar-93		15117-96-1	U-235	UISO_AEA
196	PDMS		SW			E123593	26-Mar-93		15117-96-1	U-235	UISO_AEA
197	PDMS		SW			E123594	26-Mar-93		15117-96-1	U-235	UISO_AEA
198	PDMS		SW			E123595	26-Mar-93		15117-96-1	U-235	UISO_AEA
199	PDMS		SW			E123596	26-Mar-93		15117-96-1	U-235	UISO_AEA
200	PDMS		SW			E123530	30-Mar-93		15117-96-1	U-235	UISO_IE_PLATE_AEA
201	PDMS		SW			E123476	30-Mar-93		15117-96-1	U-235	UISO_AEA
202	PDMS		SW			E123475	30-Mar-93		15117-96-1	U-235	UISO_AEA
203	PDMS		SW			E123718	27-Apr-93		15117-96-1	U-235	UISO_AEA
204	PDMS		SW			E123717	27-Apr-93		15117-96-1	U-235	UISO_AEA
205	PDMS		SW			E123842	01-Jun-93		15117-96-1	U-235	UISO_AEA
206	PDMS		SW			E123841	01-Jun-93		15117-96-1	U-235	UISO_AEA
207	PDMS		SW			E124066	22-Jun-93		15117-96-1	U-235	UISO_IE_PLATE_AEA
208	PDMS		SW			E124069	29-Jun-93		15117-96-1	U-235	UISO_AEA
209	PDMS		SW			E124070	29-Jun-93		15117-96-1	U-235	UISO_AEA
210	PDMS		SW			E124100	01-Jul-93		15117-96-1	U-235	UISO_AEA
211	PDMS		SW			E124101	01-Jul-93		15117-96-1	U-235	UISO_AEA
212	PDMS		SW			E124102	01-Jul-93		15117-96-1	U-235	UISO_AEA
213	PDMS		SW			E124103	01-Jul-93		15117-96-1	U-235	UISO_AEA
214	PDMS		SW			E124158	02-Jul-93		15117-96-1	U-235	UISO_AEA
215	PDMS		SW			E124167	02-Jul-93		15117-96-1	U-235	UISO_AEA
216	PDMS		SW			E124159	02-Jul-93		15117-96-1	U-235	UISO_AEA
217	PDMS		SW			E124160	02-Jul-93		15117-96-1	U-235	UISO_AEA
218	PDMS		SW			E124161	02-Jul-93		15117-96-1	U-235	UISO_AEA
219	PDMS		SW			E124162	02-Jul-93		15117-96-1	U-235	UISO_AEA
220	PDMS		SW			E124163	02-Jul-93		15117-96-1	U-235	UISO_AEA
221	PDMS		SW			E124164	02-Jul-93		15117-96-1	U-235	UISO_AEA
222	PDMS		SW			E124165	02-Jul-93		15117-96-1	U-235	UISO_AEA
223	PDMS		SW			E124166	02-Jul-93		15117-96-1	U-235	UISO_AEA
224	PDMS		SW			E124351	03-Aug-93		15117-96-1	U-235	UISO_AEA
225	PDMS		SW			E124352	03-Aug-93		15117-96-1	U-235	UISO_AEA
226	PDMS		SW			E124529	31-Aug-93		15117-96-1	U-235	UISO_AEA
227	PDMS		SW			E124528	31-Aug-93		15117-96-1	U-235	UISO_AEA
228	PDMS		SW			E124774	16-Sep-93		15117-96-1	U-235	UISO_AEA
229	PDMS		SW			E124775	16-Sep-93		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
230	PDMS		SW			E124776	16-Sep-93		15117-96-1	U-235	UISO_AEA
231	PDMS		SW			E124777	16-Sep-93		15117-96-1	U-235	UISO_AEA
232	PDMS		SW			E124683	17-Sep-93		15117-96-1	U-235	UISO_AEA
233	PDMS		SW			E124684	17-Sep-93		15117-96-1	U-235	UISO_AEA
234	PDMS		SW			E124685	17-Sep-93		15117-96-1	U-235	UISO_AEA
235	PDMS		SW			E124686	17-Sep-93		15117-96-1	U-235	UISO_AEA
236	PDMS		SW			E124687	17-Sep-93		15117-96-1	U-235	UISO_AEA
237	PDMS		SW			E124688	17-Sep-93		15117-96-1	U-235	UISO_AEA
238	PDMS		SW			E124689	17-Sep-93		15117-96-1	U-235	UISO_AEA
239	PDMS		SW			E124690	17-Sep-93		15117-96-1	U-235	UISO_AEA
240	PDMS		SW			E124691	17-Sep-93		15117-96-1	U-235	UISO_AEA
241	PDMS		SW			E124950	27-Sep-93		15117-96-1	U-235	UISO_AEA
242	PDMS		SW			E124959	27-Sep-93		15117-96-1	U-235	UISO_AEA
243	PDMS		SW			E124951	27-Sep-93		15117-96-1	U-235	UISO_AEA
244	PDMS		SW			E124952	27-Sep-93		15117-96-1	U-235	UISO_AEA
245	PDMS		SW			E124953	27-Sep-93		15117-96-1	U-235	UISO_AEA
246	PDMS		SW			E124954	27-Sep-93		15117-96-1	U-235	UISO_AEA
247	PDMS		SW			E124955	27-Sep-93		15117-96-1	U-235	UISO_AEA
248	PDMS		SW			E124956	27-Sep-93		15117-96-1	U-235	UISO_AEA
249	PDMS		SW			E124957	27-Sep-93		15117-96-1	U-235	UISO_AEA
250	PDMS		SW			E124958	27-Sep-93		15117-96-1	U-235	UISO_AEA
251	PDMS		SW			E124940	27-Sep-93		15117-96-1	U-235	UISO_AEA
252	PDMS		SW			E124949	27-Sep-93		15117-96-1	U-235	UISO_AEA
253	PDMS		SW			E124941	27-Sep-93		15117-96-1	U-235	UISO_AEA
254	PDMS		SW			E124942	27-Sep-93		15117-96-1	U-235	UISO_AEA
255	PDMS		SW			E124943	27-Sep-93		15117-96-1	U-235	UISO_AEA
256	PDMS		SW			E124944	27-Sep-93		15117-96-1	U-235	UISO_AEA
257	PDMS		SW			E124945	27-Sep-93		15117-96-1	U-235	UISO_AEA
258	PDMS		SW			E124946	27-Sep-93		15117-96-1	U-235	UISO_AEA
259	PDMS		SW			E124947	27-Sep-93		15117-96-1	U-235	UISO_AEA
260	PDMS		SW			E124948	27-Sep-93		15117-96-1	U-235	UISO_AEA
261	PDMS		SW			E124679	28-Sep-93		15117-96-1	U-235	UISO_AEA
262	PDMS		SW			E124678	28-Sep-93		15117-96-1	U-235	UISO_AEA
263	PDMS		SW			E124874	30-Sep-93		15117-96-1	U-235	UISO_AEA
264	PDMS		SW			E124883	30-Sep-93		15117-96-1	U-235	UISO_AEA
265	PDMS		SW			E124875	30-Sep-93		15117-96-1	U-235	UISO_AEA
266	PDMS		SW			E124876	30-Sep-93		15117-96-1	U-235	UISO_AEA
267	PDMS		SW			E124877	30-Sep-93		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
268	PDMS		SW			E124878	30-Sep-93		15117-96-1	U-235	UISO_AEA
269	PDMS		SW			E124879	30-Sep-93		15117-96-1	U-235	UISO_AEA
270	PDMS		SW			E124880	30-Sep-93		15117-96-1	U-235	UISO_AEA
271	PDMS		SW			E124881	30-Sep-93		15117-96-1	U-235	UISO_AEA
272	PDMS		SW			E124882	30-Sep-93		15117-96-1	U-235	UISO_AEA
273	PDMS		SW			E124897	12-Oct-93		15117-96-1	U-235	UISO_IE_PLATE_AEA
274	PDMS		SW			E124982	02-Nov-93		15117-96-1	U-235	UISO_AEA
275	PDMS		SW			E124981	02-Nov-93		15117-96-1	U-235	UISO_AEA
276	PDMS		SW			E125158	22-Nov-93		15117-96-1	U-235	UISO_AEA
277	PDMS		SW			E125167	22-Nov-93		15117-96-1	U-235	UISO_AEA
278	PDMS		SW			E125159	22-Nov-93		15117-96-1	U-235	UISO_AEA
279	PDMS		SW			E125160	22-Nov-93		15117-96-1	U-235	UISO_AEA
280	PDMS		SW			E125161	22-Nov-93		15117-96-1	U-235	UISO_AEA
281	PDMS		SW			E125162	22-Nov-93		15117-96-1	U-235	UISO_AEA
282	PDMS		SW			E125163	22-Nov-93		15117-96-1	U-235	UISO_AEA
283	PDMS		SW			E125164	22-Nov-93		15117-96-1	U-235	UISO_AEA
284	PDMS		SW			E125165	22-Nov-93		15117-96-1	U-235	UISO_AEA
285	PDMS		SW			E125166	22-Nov-93		15117-96-1	U-235	UISO_AEA
286	PDMS		SW			E125097	30-Nov-93		15117-96-1	U-235	UISO_AEA
287	PDMS		SW			E125098	30-Nov-93		15117-96-1	U-235	UISO_AEA
288	PDMS		SW			E125332	07-Dec-93		15117-96-1	U-235	UISO_IE_PLATE_AEA
289	PDMS		SW			E125267	16-Dec-93		15117-96-1	U-235	UISO_AEA
290	PDMS		SW			E125268	16-Dec-93		15117-96-1	U-235	UISO_AEA
291	PDMS		SW			E125269	16-Dec-93		15117-96-1	U-235	UISO_AEA
292	PDMS		SW			E125270	16-Dec-93		15117-96-1	U-235	UISO_AEA
293	PDMS		SW			E125331	17-Dec-93		15117-96-1	U-235	UISO_AEA
294	PDMS		SW			E125315	17-Dec-93		15117-96-1	U-235	UISO_AEA
295	PDMS		SW			E125324	17-Dec-93		15117-96-1	U-235	UISO_AEA
296	PDMS		SW			E125316	17-Dec-93		15117-96-1	U-235	UISO_AEA
297	PDMS		SW			E125317	17-Dec-93		15117-96-1	U-235	UISO_AEA
298	PDMS		SW			E125318	17-Dec-93		15117-96-1	U-235	UISO_AEA
299	PDMS		SW			E125319	17-Dec-93		15117-96-1	U-235	UISO_AEA
300	PDMS		SW			E125320	17-Dec-93		15117-96-1	U-235	UISO_AEA
301	PDMS		SW			E125321	17-Dec-93		15117-96-1	U-235	UISO_AEA
302	PDMS		SW			E125322	17-Dec-93		15117-96-1	U-235	UISO_AEA
303	PDMS		SW			E125323	17-Dec-93		15117-96-1	U-235	UISO_AEA
304	PDMS		SW			E125266	28-Dec-93		15117-96-1	U-235	UISO_AEA
305	PDMS		SW			E125265	28-Dec-93		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
306	SESPSCH		SW			B09QP3	25-Jan-94		15117-96-1	U-235	UISO_AEA
307	SESPSCH		SW			B09QQ3	25-Jan-94		15117-96-1	U-235	UISO_AEA
308	SESPSCH		SW			B0BCK3	22-Feb-94		15117-96-1	U-235	UISO_AEA
309	SESPSCH		SW			B0BCL3	22-Feb-94		15117-96-1	U-235	UISO_AEA
310	SESPSCH		SW			B0BG75	17-Mar-94		15117-96-1	U-235	UISO_AEA
311	SESPSCH		SW			B0BG76	17-Mar-94		15117-96-1	U-235	UISO_AEA
312	SESPSCH		SW			B09QT2	29-Mar-94		15117-96-1	U-235	UISO_IE_PLATE_AEA
313	SESPSCH		SW			B0BG45	29-Mar-94		15117-96-1	U-235	UISO_AEA
314	SESPSCH		SW			B0BG57	29-Mar-94		15117-96-1	U-235	UISO_AEA
315	SESPSCH		SW			B0BG79	31-Mar-94		15117-96-1	U-235	UISO_AEA
316	SESPSCH		SW			B0BG88	31-Mar-94		15117-96-1	U-235	UISO_AEA
317	SESPSCH		SW			B0BG80	31-Mar-94		15117-96-1	U-235	UISO_AEA
318	SESPSCH		SW			B0BG81	31-Mar-94		15117-96-1	U-235	UISO_AEA
319	SESPSCH		SW			B0BG82	31-Mar-94		15117-96-1	U-235	UISO_AEA
320	SESPSCH		SW			B0BG83	31-Mar-94		15117-96-1	U-235	UISO_AEA
321	SESPSCH		SW			B0BG84	31-Mar-94		15117-96-1	U-235	UISO_AEA
322	SESPSCH		SW			B0BG85	31-Mar-94		15117-96-1	U-235	UISO_AEA
323	SESPSCH		SW			B0BG86	31-Mar-94		15117-96-1	U-235	UISO_AEA
324	SESPSCH		SW			B0BG87	31-Mar-94		15117-96-1	U-235	UISO_AEA
325	SESPSCH		SW			B0BP48	03-May-94		15117-96-1	U-235	UISO_AEA
326	SESPSCH		SW			B0BP55	03-May-94		15117-96-1	U-235	UISO_AEA
327	SESPSCH		SW			B0BVQ2	07-Jun-94		15117-96-1	U-235	UISO_AEA
328	SESPSCH		SW			B0BVQ9	07-Jun-94		15117-96-1	U-235	UISO_AEA
329	SESPSCH		SW			B0BP89	21-Jun-94		15117-96-1	U-235	UISO_IE_PLATE_AEA
330	SESPSCH		SW			B0BQM7	30-Jun-94		15117-96-1	U-235	UISO_AEA
331	SESPSCH		SW			B0BQM8	30-Jun-94		15117-96-1	U-235	UISO_AEA
332	SESPSCH		SW			B0BQM9	30-Jun-94		15117-96-1	U-235	UISO_AEA
333	SESPSCH		SW			B0BQN0	30-Jun-94		15117-96-1	U-235	UISO_AEA
334	SESPSCH		SW			B0BQN1	01-Jul-94		15117-96-1	U-235	UISO_AEA
335	SESPSCH		SW			B0BQP0	01-Jul-94		15117-96-1	U-235	UISO_AEA
336	SESPSCH		SW			B0BQN2	01-Jul-94		15117-96-1	U-235	UISO_AEA
337	SESPSCH		SW			B0BQN3	01-Jul-94		15117-96-1	U-235	UISO_AEA
338	SESPSCH		SW			B0BQN4	01-Jul-94		15117-96-1	U-235	UISO_AEA
339	SESPSCH		SW			B0BQN5	01-Jul-94		15117-96-1	U-235	UISO_AEA
340	SESPSCH		SW			B0BQN6	01-Jul-94		15117-96-1	U-235	UISO_AEA
341	SESPSCH		SW			B0BQN7	01-Jul-94		15117-96-1	U-235	UISO_AEA
342	SESPSCH		SW			B0BQN8	01-Jul-94		15117-96-1	U-235	UISO_AEA
343	SESPSCH		SW			B0BQN9	01-Jul-94		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
344	SESPSCH		SW			B0C155	06-Jul-94		15117-96-1	U-235	UISO_AEA
345	SESPSCH		SW			B0C166	06-Jul-94		15117-96-1	U-235	UISO_AEA
346	SESPSCH		SW			B0C442	01-Aug-94		15117-96-1	U-235	UISO_AEA
347	SESPSCH		SW			B0C448	01-Aug-94		15117-96-1	U-235	UISO_AEA
348	SESPSCH		SW			B0C588	25-Aug-94		15117-96-1	U-235	UISO_AEA
349	SESPSCH		SW			B0C598	25-Aug-94		15117-96-1	U-235	UISO_AEA
350	SESPSCH		SW			B0C592	25-Aug-94		15117-96-1	U-235	UISO_AEA
351	SESPSCH		SW			B0C589	25-Aug-94		15117-96-1	U-235	UISO_AEA
352	SESPSCH		SW			B0C593	25-Aug-94		15117-96-1	U-235	UISO_AEA
353	SESPSCH		SW			B0C594	25-Aug-94		15117-96-1	U-235	UISO_AEA
354	SESPSCH		SW			B0C595	25-Aug-94		15117-96-1	U-235	UISO_AEA
355	SESPSCH		SW			B0C596	25-Aug-94		15117-96-1	U-235	UISO_AEA
356	SESPSCH		SW			B0C597	25-Aug-94		15117-96-1	U-235	UISO_AEA
357	SESPSCH		SW			B0C599	25-Aug-94		15117-96-1	U-235	UISO_AEA
358	SESPSCH		SW			B0C584	25-Aug-94		15117-96-1	U-235	UISO_AEA
359	SESPSCH		SW			B0C5H2	25-Aug-94		15117-96-1	U-235	UISO_AEA
360	SESPSCH		SW			B0C585	25-Aug-94		15117-96-1	U-235	UISO_AEA
361	SESPSCH		SW			B0C5H5	25-Aug-94		15117-96-1	U-235	UISO_AEA
362	SESPSCH		SW			B0C5H6	25-Aug-94		15117-96-1	U-235	UISO_AEA
363	SESPSCH		SW			B0C587	25-Aug-94		15117-96-1	U-235	UISO_AEA
364	SESPSCH		SW			B0C5H8	25-Aug-94		15117-96-1	U-235	UISO_AEA
365	SESPSCH		SW			B0C5H7	25-Aug-94		15117-96-1	U-235	UISO_AEA
366	SESPSCH		SW			B0C5H9	25-Aug-94		15117-96-1	U-235	UISO_AEA
367	SESPSCH		SW			B0C5J0	25-Aug-94		15117-96-1	U-235	UISO_AEA
368	SESPSCH		SW			B0C580	25-Aug-94		15117-96-1	U-235	UISO_AEA
369	SESPSCH		SW			B0C581	25-Aug-94		15117-96-1	U-235	UISO_AEA
370	SESPSCH		SW			B0C582	25-Aug-94		15117-96-1	U-235	UISO_AEA
371	SESPSCH		SW			B0C583	25-Aug-94		15117-96-1	U-235	UISO_AEA
372	SESPSCH		SW			B0C5B7	26-Aug-94		15117-96-1	U-235	UISO_AEA
373	SESPSCH		SW			B0C5B8	26-Aug-94		15117-96-1	U-235	UISO_AEA
374	SESPSCH		SW			B0C5B9	26-Aug-94		15117-96-1	U-235	UISO_AEA
375	SESPSCH		SW			B0C5C0	26-Aug-94		15117-96-1	U-235	UISO_AEA
376	SESPSCH		SW			B0C5C1	26-Aug-94		15117-96-1	U-235	UISO_AEA
377	SESPSCH		SW			B0C5C2	26-Aug-94		15117-96-1	U-235	UISO_AEA
378	SESPSCH		SW			B0C5C3	26-Aug-94		15117-96-1	U-235	UISO_AEA
379	SESPSCH		SW			B0C5C4	26-Aug-94		15117-96-1	U-235	UISO_AEA
380	SESPSCH		SW			B0C5C5	26-Aug-94		15117-96-1	U-235	UISO_AEA
381	SESPSCH		SW			B0C5C7	26-Aug-94		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
382	SESPSCH		SW			B0C5D6	26-Aug-94		15117-96-1	U-235	UISO_AEA
383	SESPSCH		SW			B0C5C8	26-Aug-94		15117-96-1	U-235	UISO_AEA
384	SESPSCH		SW			B0C5C9	26-Aug-94		15117-96-1	U-235	UISO_AEA
385	SESPSCH		SW			B0C5D0	26-Aug-94		15117-96-1	U-235	UISO_AEA
386	SESPSCH		SW			B0C5D1	26-Aug-94		15117-96-1	U-235	UISO_AEA
387	SESPSCH		SW			B0C5D2	26-Aug-94		15117-96-1	U-235	UISO_AEA
388	SESPSCH		SW			B0C5D3	26-Aug-94		15117-96-1	U-235	UISO_AEA
389	SESPSCH		SW			B0C5D4	26-Aug-94		15117-96-1	U-235	UISO_AEA
390	SESPSCH		SW			B0C5D5	26-Aug-94		15117-96-1	U-235	UISO_AEA
391	SESPSCH		SW			B0C5B0	02-Sep-94		15117-96-1	U-235	UISO_AEA
392	SESPSCH		SW			B0C5B5	02-Sep-94		15117-96-1	U-235	UISO_AEA
393	SESPSCH		SW			B0C5B1	02-Sep-94		15117-96-1	U-235	UISO_AEA
394	SESPSCH		SW			B0C5B6	02-Sep-94		15117-96-1	U-235	UISO_AEA
395	SESPSCH		SW			B0C586	02-Sep-94		15117-96-1	U-235	UISO_AEA
396	SESPSCH		SW			B0C590	02-Sep-94		15117-96-1	U-235	UISO_AEA
397	SESPSCH		SW			B0C591	02-Sep-94		15117-96-1	U-235	UISO_AEA
398	SESPSCH		SW			B0C5B2	02-Sep-94		15117-96-1	U-235	UISO_AEA
399	SESPSCH		SW			B0C5B3	02-Sep-94		15117-96-1	U-235	UISO_AEA
400	SESPSCH		SW			B0C5B4	02-Sep-94		15117-96-1	U-235	UISO_AEA
401	SESPSCH		SW			B0CDF2	06-Sep-94		15117-96-1	U-235	UISO_AEA
402	SESPSCH		SW			B0CDF9	06-Sep-94		15117-96-1	U-235	UISO_AEA
403	SESPSCH		SW			B0CXG4	04-Oct-94		15117-96-1	U-235	UISO_AEA
404	SESPSCH		SW			B0CXH0	04-Oct-94		15117-96-1	U-235	UISO_AEA
405	SESPSCH		SW			B0C477	11-Oct-94		15117-96-1	U-235	UISO_IE_PLATE_AEA
406	SESPSCH		SW			B0D0V3	01-Nov-94		15117-96-1	U-235	UISO_AEA
407	SESPSCH		SW			B0D0V9	01-Nov-94		15117-96-1	U-235	UISO_AEA
408	SESPSCH		SW			B0D5W8	06-Dec-94		15117-96-1	U-235	UISO_AEA
409	SESPSCH		SW			B0D5X5	06-Dec-94		15117-96-1	U-235	UISO_AEA
410	SESPSCH		SW			B0D1Y0	15-Dec-94		15117-96-1	U-235	UISO_AEA
411	SESPSCH		SW			B0D1Y1	15-Dec-94		15117-96-1	U-235	UISO_AEA
412	SESPSCH		SW			B0D1Y2	15-Dec-94		15117-96-1	U-235	UISO_AEA
413	SESPSCH		SW			B0D1Y3	15-Dec-94		15117-96-1	U-235	UISO_AEA
414	SESPSCH		SW			B0DG81	21-Dec-94		15117-96-1	U-235	UISO_AEA
415	SESPSCH		SW			B0D1Y4	21-Dec-94		15117-96-1	U-235	UISO_AEA
416	SESPSCH		SW			B0D1Y5	21-Dec-94		15117-96-1	U-235	UISO_AEA
417	SESPSCH		SW			B0D1Y6	21-Dec-94		15117-96-1	U-235	UISO_AEA
418	SESPSCH		SW			B0D1Y7	21-Dec-94		15117-96-1	U-235	UISO_AEA
419	SESPSCH		SW			B0D1Y8	21-Dec-94		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
420	SESPSCH		SW			B0D1Y9	21-Dec-94		15117-96-1	U-235	UISO_AEA
421	SESPSCH		SW			B0D1Z0	21-Dec-94		15117-96-1	U-235	UISO_AEA
422	SESPSCH		SW			B0D1Z1	21-Dec-94		15117-96-1	U-235	UISO_AEA
423	SESPSCH		SW			B0D1Z2	21-Dec-94		15117-96-1	U-235	UISO_AEA
424	SESPSCH		SW			B0D1Z3	21-Dec-94		15117-96-1	U-235	UISO_AEA
425	SESPSCH		SW			B0D0Y8	03-Jan-95		15117-96-1	U-235	UISO_IE_PLATE_AEA
426	SESPSCH		SW			B0DFN2	03-Jan-95		15117-96-1	U-235	UISO_AEA
427	SESPSCH		SW			B0DFN8	03-Jan-95		15117-96-1	U-235	UISO_AEA
428	SESPSCH		SW			B0DK64	07-Feb-95		15117-96-1	U-235	UISO_AEA
429	SESPSCH		SW			B0DK76	07-Feb-95		15117-96-1	U-235	UISO_AEA
430	SESPSCH		SW			B0DTP0	07-Mar-95		15117-96-1	U-235	UISO_AEA
431	SESPSCH		SW			B0DTP5	07-Mar-95		15117-96-1	U-235	UISO_AEA
432	SESPSCH		SW			B0DX17	16-Mar-95		15117-96-1	U-235	UISO_AEA
433	SESPSCH		SW			B0DX18	16-Mar-95		15117-96-1	U-235	UISO_AEA
434	SESPSCH		SW			B0DX19	16-Mar-95		15117-96-1	U-235	UISO_AEA
435	SESPSCH		SW			B0DX20	16-Mar-95		15117-96-1	U-235	UISO_AEA
436	SESPSCH		SW			B0DX24	17-Mar-95		15117-96-1	U-235	UISO_AEA
437	SESPSCH		SW			B0DX33	17-Mar-95		15117-96-1	U-235	UISO_AEA
438	SESPSCH		SW			B0DX25	17-Mar-95		15117-96-1	U-235	UISO_AEA
439	SESPSCH		SW			B0DX26	17-Mar-95		15117-96-1	U-235	UISO_AEA
440	SESPSCH		SW			B0DX27	17-Mar-95		15117-96-1	U-235	UISO_AEA
441	SESPSCH		SW			B0DX28	17-Mar-95		15117-96-1	U-235	UISO_AEA
442	SESPSCH		SW			B0DX29	17-Mar-95		15117-96-1	U-235	UISO_AEA
443	SESPSCH		SW			B0DX30	17-Mar-95		15117-96-1	U-235	UISO_AEA
444	SESPSCH		SW			B0DX31	17-Mar-95		15117-96-1	U-235	UISO_AEA
445	SESPSCH		SW			B0DX32	17-Mar-95		15117-96-1	U-235	UISO_AEA
446	SESPSCH		SW			B0DKB6	27-Mar-95		15117-96-1	U-235	UISO_IE_PLATE_AEA
447	SESPSCH		SW			B0DZC4	04-Apr-95		15117-96-1	U-235	UISO_AEA
448	SESPSCH		SW			B0DZC9	04-Apr-95		15117-96-1	U-235	UISO_AEA
449	SESPSCH		SW			B0F8X5	02-May-95		15117-96-1	U-235	UISO_AEA
450	SESPSCH		SW			B0F8Y0	02-May-95		15117-96-1	U-235	UISO_AEA
451	SESPSCH		SW			B0FGL7	06-Jun-95		15117-96-1	U-235	UISO_AEA
452	SESPSCH		SW			B0FGM3	06-Jun-95		15117-96-1	U-235	UISO_AEA
453	SESPSCH		SW			B0FL62	15-Jun-95		15117-96-1	U-235	UISO_AEA
454	SESPSCH		SW			B0FL63	15-Jun-95		15117-96-1	U-235	UISO_AEA
455	SESPSCH		SW			B0FL64	15-Jun-95		15117-96-1	U-235	UISO_AEA
456	SESPSCH		SW			B0FL65	15-Jun-95		15117-96-1	U-235	UISO_AEA
457	SESPSCH		SW			B0FL66	16-Jun-95		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
458	SESPSCH		SW			B0FL75	16-Jun-95		15117-96-1	U-235	UISO_AEA
459	SESPSCH		SW			B0FL67	16-Jun-95		15117-96-1	U-235	UISO_AEA
460	SESPSCH		SW			B0FL68	16-Jun-95		15117-96-1	U-235	UISO_AEA
461	SESPSCH		SW			B0FL69	16-Jun-95		15117-96-1	U-235	UISO_AEA
462	SESPSCH		SW			B0FL70	16-Jun-95		15117-96-1	U-235	UISO_AEA
463	SESPSCH		SW			B0FL71	16-Jun-95		15117-96-1	U-235	UISO_AEA
464	SESPSCH		SW			B0FL72	16-Jun-95		15117-96-1	U-235	UISO_AEA
465	SESPSCH		SW			B0FL73	16-Jun-95		15117-96-1	U-235	UISO_AEA
466	SESPSCH		SW			B0FL74	16-Jun-95		15117-96-1	U-235	UISO_AEA
467	SESPSCH		SW			B0F909	20-Jun-95		15117-96-1	U-235	UISO_IE_PLATE_AEA
468	SESPSCH		SW			B0FMP8	05-Jul-95		15117-96-1	U-235	UISO_AEA
469	SESPSCH		SW			B0FMQ3	05-Jul-95		15117-96-1	U-235	UISO_AEA
470	SESPSCH		SW			B0G503	01-Aug-95		15117-96-1	U-235	UISO_AEA
471	SESPSCH		SW			B0G508	01-Aug-95		15117-96-1	U-235	UISO_AEA
472	SESPSCH		SW			B0GBK4	06-Sep-95		15117-96-1	U-235	UISO_AEA
473	SESPSCH		SW			B0GBL0	06-Sep-95		15117-96-1	U-235	UISO_AEA
474	SESPSCH		SW			B0G868	11-Sep-95		15117-96-1	U-235	UISO_AEA
475	SESPSCH		SW			B0G8C4	11-Sep-95		15117-96-1	U-235	UISO_AEA
476	SESPSCH		SW			B0G870	11-Sep-95		15117-96-1	U-235	UISO_AEA
477	SESPSCH		SW			B0G8C5	11-Sep-95		15117-96-1	U-235	UISO_AEA
478	SESPSCH		SW			B0G8C6	11-Sep-95		15117-96-1	U-235	UISO_AEA
479	SESPSCH		SW			B0G873	11-Sep-95		15117-96-1	U-235	UISO_AEA
480	SESPSCH		SW			B0G8C9	11-Sep-95		15117-96-1	U-235	UISO_AEA
481	SESPSCH		SW			B0G8C8	11-Sep-95		15117-96-1	U-235	UISO_AEA
482	SESPSCH		SW			B0G8D0	11-Sep-95		15117-96-1	U-235	UISO_AEA
483	SESPSCH		SW			B0G8D1	11-Sep-95		15117-96-1	U-235	UISO_AEA
484	SESPSCH		SW			B0GBM4	11-Sep-95		15117-96-1	U-235	UISO_AEA
485	SESPSCH		SW			B0GBM5	11-Sep-95		15117-96-1	U-235	UISO_AEA
486	SESPSCH		SW			B0GBM6	11-Sep-95		15117-96-1	U-235	UISO_AEA
487	SESPSCH		SW			B0GBM7	11-Sep-95		15117-96-1	U-235	UISO_AEA
488	SESPSCH		SW			B0G874	12-Sep-95		15117-96-1	U-235	UISO_AEA
489	SESPSCH		SW			B0G884	12-Sep-95		15117-96-1	U-235	UISO_AEA
490	SESPSCH		SW			B0G878	12-Sep-95		15117-96-1	U-235	UISO_AEA
491	SESPSCH		SW			B0G875	12-Sep-95		15117-96-1	U-235	UISO_AEA
492	SESPSCH		SW			B0G879	12-Sep-95		15117-96-1	U-235	UISO_AEA
493	SESPSCH		SW			B0G880	12-Sep-95		15117-96-1	U-235	UISO_AEA
494	SESPSCH		SW			B0G881	12-Sep-95		15117-96-1	U-235	UISO_AEA
495	SESPSCH		SW			B0G882	12-Sep-95		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
496	SESPSCH		SW			B0G883	12-Sep-95		15117-96-1	U-235	UISO_AEA
497	SESPSCH		SW			B0G885	12-Sep-95		15117-96-1	U-235	UISO_AEA
498	SESPSCH		SW			B0G886	12-Sep-95		15117-96-1	U-235	UISO_AEA
499	SESPSCH		SW			B0G891	12-Sep-95		15117-96-1	U-235	UISO_AEA
500	SESPSCH		SW			B0G887	12-Sep-95		15117-96-1	U-235	UISO_AEA
501	SESPSCH		SW			B0G892	12-Sep-95		15117-96-1	U-235	UISO_AEA
502	SESPSCH		SW			B0G872	12-Sep-95		15117-96-1	U-235	UISO_AEA
503	SESPSCH		SW			B0G876	12-Sep-95		15117-96-1	U-235	UISO_AEA
504	SESPSCH		SW			B0G877	12-Sep-95		15117-96-1	U-235	UISO_AEA
505	SESPSCH		SW			B0G888	12-Sep-95		15117-96-1	U-235	UISO_AEA
506	SESPSCH		SW			B0G889	12-Sep-95		15117-96-1	U-235	UISO_AEA
507	SESPSCH		SW			B0G890	12-Sep-95		15117-96-1	U-235	UISO_AEA
508	SESPSCH		SW			B0G893	18-Sep-95		15117-96-1	U-235	UISO_AEA
509	SESPSCH		SW			B0G894	18-Sep-95		15117-96-1	U-235	UISO_AEA
510	SESPSCH		SW			B0G895	18-Sep-95		15117-96-1	U-235	UISO_AEA
511	SESPSCH		SW			B0G896	18-Sep-95		15117-96-1	U-235	UISO_AEA
512	SESPSCH		SW			B0G897	18-Sep-95		15117-96-1	U-235	UISO_AEA
513	SESPSCH		SW			B0G898	18-Sep-95		15117-96-1	U-235	UISO_AEA
514	SESPSCH		SW			B0G899	18-Sep-95		15117-96-1	U-235	UISO_AEA
515	SESPSCH		SW			B0G8B0	18-Sep-95		15117-96-1	U-235	UISO_AEA
516	SESPSCH		SW			B0G8B1	18-Sep-95		15117-96-1	U-235	UISO_AEA
517	SESPSCH		SW			B0GBM8	18-Sep-95		15117-96-1	U-235	UISO_AEA
518	SESPSCH		SW			B0GBN7	18-Sep-95		15117-96-1	U-235	UISO_AEA
519	SESPSCH		SW			B0GBM9	18-Sep-95		15117-96-1	U-235	UISO_AEA
520	SESPSCH		SW			B0GBN0	18-Sep-95		15117-96-1	U-235	UISO_AEA
521	SESPSCH		SW			B0GBN1	18-Sep-95		15117-96-1	U-235	UISO_AEA
522	SESPSCH		SW			B0GBN2	18-Sep-95		15117-96-1	U-235	UISO_AEA
523	SESPSCH		SW			B0GBN3	18-Sep-95		15117-96-1	U-235	UISO_AEA
524	SESPSCH		SW			B0GBN4	18-Sep-95		15117-96-1	U-235	UISO_AEA
525	SESPSCH		SW			B0GBN5	18-Sep-95		15117-96-1	U-235	UISO_AEA
526	SESPSCH		SW			B0GBN6	18-Sep-95		15117-96-1	U-235	UISO_AEA
527	SESPSCH		SW			B0GNP9	26-Sep-95		15117-96-1	U-235	UISO_AEA
528	SESPSCH		SW			B0GHY1	03-Oct-95		15117-96-1	U-235	UISO_AEA
529	SESPSCH		SW			B0GHY6	03-Oct-95		15117-96-1	U-235	UISO_AEA
530	SESPSCH		SW			B0G537	10-Oct-95		15117-96-1	U-235	UISO_IE_PLATE_AEA
531	SESPSCH		SW			B0GW44	30-Oct-95		15117-96-1	U-235	UISO_AEA
532	SESPSCH		SW			B0GWM1	02-Nov-95		15117-96-1	U-235	UISO_AEA
533	SESPSCH		SW			B0GWM0	02-Nov-95		15117-96-1	U-235	UISO_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
534	SESPSCH		SW			B0GMG6	08-Nov-95		15117-96-1	U-235	UISO_AEA
535	SESPSCH		SW			B0GMH2	08-Nov-95		15117-96-1	U-235	UISO_AEA
536	SESPSCH		SW			B0GW08	05-Dec-95		15117-96-1	U-235	UISO_AEA
537	SESPSCH		SW			B0GW13	05-Dec-95		15117-96-1	U-235	UISO_AEA
538	SESPSCH		SW			B0GVY1	07-Dec-95		15117-96-1	U-235	UISO_AEA
539	SESPSCH		SW			B0GVZ0	07-Dec-95		15117-96-1	U-235	UISO_AEA
540	SESPSCH		SW			B0GVY2	07-Dec-95		15117-96-1	U-235	UISO_AEA
541	SESPSCH		SW			B0GVY3	07-Dec-95		15117-96-1	U-235	UISO_AEA
542	SESPSCH		SW			B0GVY4	07-Dec-95		15117-96-1	U-235	UISO_AEA
543	SESPSCH		SW			B0GVY5	07-Dec-95		15117-96-1	U-235	UISO_AEA
544	SESPSCH		SW			B0GVY6	07-Dec-95		15117-96-1	U-235	UISO_AEA
545	SESPSCH		SW			B0GVY7	07-Dec-95		15117-96-1	U-235	UISO_AEA
546	SESPSCH		SW			B0GVY8	07-Dec-95		15117-96-1	U-235	UISO_AEA
547	SESPSCH		SW			B0GVY9	07-Dec-95		15117-96-1	U-235	UISO_AEA
548	SESPSCH		SW			B0GVX7	08-Dec-95		15117-96-1	U-235	UISO_AEA
549	SESPSCH		SW			B0GVX8	08-Dec-95		15117-96-1	U-235	UISO_AEA
550	SESPSCH		SW			B0GVX9	08-Dec-95		15117-96-1	U-235	UISO_AEA
551	SESPSCH		SW			B0GVY0	08-Dec-95		15117-96-1	U-235	UISO_AEA
552	JL JULYA/LE BISPING		SW			B09J78	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
553	JL JULYA/LE BISPING		SW			B09J87	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
554	JL JULYA/LE BISPING		SW			B09J79	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
555	JL JULYA/LE BISPING		SW			B09J80	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
556	JL JULYA/LE BISPING		SW			B09J81	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
557	JL JULYA/LE BISPING		SW			B09J82	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
558	JL JULYA/LE BISPING		SW			B09J83	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
559	JL JULYA/LE BISPING		SW			B09J84	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
560	JL JULYA/LE BISPING		SW			B09J85	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
561	JL JULYA/LE BISPING		SW			B09J86	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
562	JL JULYA/LE BISPING		SW			B09J68	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
563	JL JULYA/LE BISPING		SW			B09J77	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
564	JL JULYA/LE BISPING		SW			B09J69	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
565	JL JULYA/LE BISPING		SW			B09J70	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
566	JL JULYA/LE BISPING		SW			B09J71	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
567	JL JULYA/LE BISPING		SW			B09J72	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
568	JL JULYA/LE BISPING		SW			B09J73	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
569	JL JULYA/LE BISPING		SW			B09J74	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
570	JL JULYA/LE BISPING		SW			B09J75	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
571	JL JULYA/LE BISPING		SW			B09J76	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
572	JL JULYA/LE BISPING		SW			B09J64	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
573	JL JULYA/LE BISPING		SW			B09J65	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
574	JL JULYA/LE BISPING		SW			B09J66	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
575	JL JULYA/LE BISPING		SW			B09J67	25-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
576	JL JULYA/LE BISPING		SW			B09J98	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
577	JL JULYA/LE BISPING		SW			B09J99	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
578	JL JULYA/LE BISPING		SW			B09JB0	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
579	JL JULYA/LE BISPING		SW			B09J60	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
580	PS HENRY/LE BISPING		SW			B0CSC3	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
581	PS HENRY/LE BISPING		SW			B0CSC4	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
582	PS HENRY/LE BISPING		SW			B0CSC5	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
583	PS HENRY/LE BISPING		SW			B0CSC6	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
584	PS HENRY/LE BISPING		SW			B0CSC7	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
585	PS HENRY/LE BISPING		SW			B0CSC9	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
586	PS HENRY/LE BISPING		SW			B0CSD8	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
587	PS HENRY/LE BISPING		SW			B0CSD0	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
588	PS HENRY/LE BISPING		SW			B0CSD1	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
589	PS HENRY/LE BISPING		SW			B0CSD2	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
590	PS HENRY/LE BISPING		SW			B0CSD3	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
591	PS HENRY/LE BISPING		SW			B0CSD4	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
592	PS HENRY/LE BISPING		SW			B0CSD5	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
593	PS HENRY/LE BISPING		SW			B0CSD6	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
594	PS HENRY/LE BISPING		SW			B0CSD7	26-Aug-94		56-23-5	CARBTET	8240_VOA_GCMS
595	JL JULYA/LE BISPING		SW			B09J88	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
596	JL JULYA/LE BISPING		SW			B09J97	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
597	JL JULYA/LE BISPING		SW			B09J89	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
598	JL JULYA/LE BISPING		SW			B09J90	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
599	JL JULYA/LE BISPING		SW			B09J91	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
600	JL JULYA/LE BISPING		SW			B09J92	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
601	JL JULYA/LE BISPING		SW			B09J93	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
602	JL JULYA/LE BISPING		SW			B09J94	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
603	JL JULYA/LE BISPING		SW			B09J95	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
604	JL JULYA/LE BISPING		SW			B09J96	02-Sep-94		56-23-5	CARBTET	8240_VOA_GCMS
605	PS HENRY/LE BISPING		SW			B0CV80	15-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
606	PS HENRY/LE BISPING		SW			B0CV81	15-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
607	PS HENRY/LE BISPING		SW			B0CV82	15-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
608	PS HENRY/LE BISPING		SW			B0CV83	15-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
609	PS HENRY/LE BISPING		SW			B0CV84	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
610	PS HENRY/LE BISPING		SW			B0CV93	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
611	PS HENRY/LE BISPING		SW			B0CV85	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
612	PS HENRY/LE BISPING		SW			B0CV86	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
613	PS HENRY/LE BISPING		SW			B0CV87	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
614	PS HENRY/LE BISPING		SW			B0CV88	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
615	PS HENRY/LE BISPING		SW			B0CV89	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
616	PS HENRY/LE BISPING		SW			B0CV90	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
617	PS HENRY/LE BISPING		SW			B0CV91	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
618	PS HENRY/LE BISPING		SW			B0CV92	21-Dec-94		56-23-5	CARBTET	8240_VOA_GCMS
619	PS HENRY/LE BISPING		SW			B0CVY1	16-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
620	PS HENRY/LE BISPING		SW			B0CVY2	16-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
621	PS HENRY/LE BISPING		SW			B0CVY3	16-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
622	PS HENRY/LE BISPING		SW			B0CVY4	16-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
623	PS HENRY/LE BISPING		SW			B0CVY5	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
624	PS HENRY/LE BISPING		SW			B0CVZ4	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
625	PS HENRY/LE BISPING		SW			B0CVY6	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
626	PS HENRY/LE BISPING		SW			B0CVY7	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
627	PS HENRY/LE BISPING		SW			B0CVY8	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
628	PS HENRY/LE BISPING		SW			B0CVY9	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
629	PS HENRY/LE BISPING		SW			B0CVZ0	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
630	PS HENRY/LE BISPING		SW			B0CVZ1	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
631	PS HENRY/LE BISPING		SW			B0CVZ2	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
632	PS HENRY/LE BISPING		SW			B0CVZ3	17-Mar-95		56-23-5	CARBTET	8240_VOA_GCMS
633	PS HENRY/LE BISPING		SW			B0CW59	15-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
634	PS HENRY/LE BISPING		SW			B0CW60	15-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
635	PS HENRY/LE BISPING		SW			B0CW61	15-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
636	PS HENRY/LE BISPING		SW			B0CW62	15-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
637	PS HENRY/LE BISPING		SW			B0CW63	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
638	PS HENRY/LE BISPING		SW			B0CW72	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
639	PS HENRY/LE BISPING		SW			B0CW64	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
640	PS HENRY/LE BISPING		SW			B0CW65	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
641	PS HENRY/LE BISPING		SW			B0CW66	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
642	PS HENRY/LE BISPING		SW			B0CW67	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
643	PS HENRY/LE BISPING		SW			B0CW68	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
644	PS HENRY/LE BISPING		SW			B0CW69	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
645	PS HENRY/LE BISPING		SW			B0CW70	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
646	PS HENRY/LE BISPING		SW			B0CW71	16-Jun-95		56-23-5	CARBTET	8260_VOA_GCMS
647	PS HENRY/LE BISPING		SW			B0G0S3	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
648	PS HENRY/LE BISPING		SW			B0G0T2	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
649	PS HENRY/LE BISPING		SW			B0G0S4	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
650	PS HENRY/LE BISPING		SW			B0G0S5	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
651	PS HENRY/LE BISPING		SW			B0G0S6	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
652	PS HENRY/LE BISPING		SW			B0G0S7	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
653	PS HENRY/LE BISPING		SW			B0G0S8	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
654	PS HENRY/LE BISPING		SW			B0G0S9	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
655	PS HENRY/LE BISPING		SW			B0G0T0	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
656	PS HENRY/LE BISPING		SW			B0G0T1	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
657	PS HENRY/LE BISPING		SW			B0G0Q9	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
658	PS HENRY/LE BISPING		SW			B0G0R0	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
659	PS HENRY/LE BISPING		SW			B0G0R1	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
660	PS HENRY/LE BISPING		SW			B0G0R2	11-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
661	PS HENRY/LE BISPING		SW			B0G0T3	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
662	PS HENRY/LE BISPING		SW			B0G0V2	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
663	PS HENRY/LE BISPING		SW			B0G0T4	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
664	PS HENRY/LE BISPING		SW			B0G0T5	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
665	PS HENRY/LE BISPING		SW			B0G0T6	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
666	PS HENRY/LE BISPING		SW			B0G0T7	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
667	PS HENRY/LE BISPING		SW			B0G0T8	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
668	PS HENRY/LE BISPING		SW			B0G0T9	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
669	PS HENRY/LE BISPING		SW			B0G0V0	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
670	PS HENRY/LE BISPING		SW			B0G0V1	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
671	PS HENRY/LE BISPING		SW			B0G0V3	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
672	PS HENRY/LE BISPING		SW			B0G0W2	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
673	PS HENRY/LE BISPING		SW			B0G0V4	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
674	PS HENRY/LE BISPING		SW			B0G0V5	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
675	PS HENRY/LE BISPING		SW			B0G0V6	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
676	PS HENRY/LE BISPING		SW			B0G0V7	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
677	PS HENRY/LE BISPING		SW			B0G0V8	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
678	PS HENRY/LE BISPING		SW			B0G0V9	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
679	PS HENRY/LE BISPING		SW			B0G0W0	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
680	PS HENRY/LE BISPING		SW			B0G0W1	12-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
681	PS HENRY/LE BISPING		SW			B0G0W3	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
682	PS HENRY/LE BISPING		SW			B0G0W4	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
683	PS HENRY/LE BISPING		SW			B0G0W5	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
684	PS HENRY/LE BISPING		SW			B0G0W6	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
685	PS HENRY/LE BISPING		SW			B0G0W7	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
686	PS HENRY/LE BISPING		SW			B0G0W8	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
687	PS HENRY/LE BISPING		SW			B0G0W9	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
688	PS HENRY/LE BISPING		SW			B0G0X0	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
689	PS HENRY/LE BISPING		SW			B0G0X1	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
690	PS HENRY/LE BISPING		SW			B0G0R3	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
691	PS HENRY/LE BISPING		SW			B0G0S2	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
692	PS HENRY/LE BISPING		SW			B0G0R4	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
693	PS HENRY/LE BISPING		SW			B0G0R5	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
694	PS HENRY/LE BISPING		SW			B0G0R6	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
695	PS HENRY/LE BISPING		SW			B0G0R7	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
696	PS HENRY/LE BISPING		SW			B0G0R8	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
697	PS HENRY/LE BISPING		SW			B0G0R9	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
698	PS HENRY/LE BISPING		SW			B0G0S0	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
699	PS HENRY/LE BISPING		SW			B0G0S1	18-Sep-95		56-23-5	CARBTET	8260_VOA_GCMS
700	PS HENRY/LE BISPING		SW			B0G132	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
701	PS HENRY/LE BISPING		SW			B0G145	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
702	PS HENRY/LE BISPING		SW			B0G133	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
703	PS HENRY/LE BISPING		SW			B0G134	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
704	PS HENRY/LE BISPING		SW			B0G135	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
705	PS HENRY/LE BISPING		SW			B0G140	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
706	PS HENRY/LE BISPING		SW			B0G141	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
707	PS HENRY/LE BISPING		SW			B0G142	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
708	PS HENRY/LE BISPING		SW			B0G143	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
709	PS HENRY/LE BISPING		SW			B0G144	07-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
710	PS HENRY/LE BISPING		SW			B0G136	08-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
711	PS HENRY/LE BISPING		SW			B0G137	08-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
712	PS HENRY/LE BISPING		SW			B0G138	08-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
713	PS HENRY/LE BISPING		SW			B0G139	08-Dec-95		56-23-5	CARBTET	8260_VOA_GCMS
714	PDMS		SW			E113160	03-Apr-90		PU-239/240	PU-239/240	PUISO_IE_AEA
715	PDMS		SW			E113163	03-Apr-90		PU-239/240	PU-239/240	PUISO_IE_AEA
716	PDMS		SW			E113161	03-Apr-90		PU-239/240	PU-239/240	PUISO_IE_AEA
717	PDMS		SW			E113164	03-Apr-90		PU-239/240	PU-239/240	PUISO_IE_AEA
718	PDMS		SW			E113162	03-Apr-90		PU-239/240	PU-239/240	PUISO_IE_AEA
719	PDMS		SW			E113165	03-Apr-90		PU-239/240	PU-239/240	PUISO_IE_AEA
720	PDMS		SW			E120495	02-Oct-90		PU-239/240	PU-239/240	PUISO_IE_AEA
721	PDMS		SW			E120636	02-Oct-90		PU-239/240	PU-239/240	PUISO_IE_AEA
722	PDMS		SW			E120497	02-Oct-90		PU-239/240	PU-239/240	PUISO_IE_AEA
723	PDMS		SW			E120638	02-Oct-90		PU-239/240	PU-239/240	PUISO_IE_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
724	PDMS		SW			E033251	02-Oct-90		PU-239/240	PU-239/240	PUISO_IE_AEA
725	PDMS		SW			E120499	02-Oct-90		PU-239/240	PU-239/240	PUISO_IE_AEA
726	PDMS		SW			E120496	27-Dec-90		PU-239/240	PU-239/240	PUISO_IE_AEA
727	PDMS		SW			E120637	27-Dec-90		PU-239/240	PU-239/240	PUISO_IE_AEA
728	PDMS		SW			E120498	27-Dec-90		PU-239/240	PU-239/240	PUISO_IE_AEA
729	PDMS		SW			E120639	27-Dec-90		PU-239/240	PU-239/240	PUISO_IE_AEA
730	PDMS		SW			E120500	27-Dec-90		PU-239/240	PU-239/240	PUISO_IE_AEA
731	PDMS		SW			E120640	27-Dec-90		PU-239/240	PU-239/240	PUISO_IE_AEA
732	PDMS		SW			E120224	02-Apr-91		PU-239/240	PU-239/240	PUISO_IE_AEA
733	PDMS		SW			E120441	02-Apr-91		PU-239/240	PU-239/240	PUISO_IE_AEA
734	PDMS		SW			E120222	02-Apr-91		PU-239/240	PU-239/240	PUISO_IE_AEA
735	PDMS		SW			E120439	02-Apr-91		PU-239/240	PU-239/240	PUISO_IE_AEA
736	PDMS		SW			E120223	02-Apr-91		PU-239/240	PU-239/240	PUISO_IE_AEA
737	PDMS		SW			E120440	02-Apr-91		PU-239/240	PU-239/240	PUISO_IE_AEA
738	PDMS		SW			E120177	25-Jun-91		PU-239/240	PU-239/240	PUISO_IE_AEA
739	PDMS		SW			E120445	25-Jun-91		PU-239/240	PU-239/240	PUISO_IE_AEA
740	PDMS		SW			E120175	25-Jun-91		PU-239/240	PU-239/240	PUISO_IE_AEA
741	PDMS		SW			E120443	25-Jun-91		PU-239/240	PU-239/240	PUISO_IE_AEA
742	PDMS		SW			E120176	25-Jun-91		PU-239/240	PU-239/240	PUISO_IE_AEA
743	PDMS		SW			E120444	25-Jun-91		PU-239/240	PU-239/240	PUISO_IE_AEA
744	PDMS		SW			E120232	01-Oct-91		PU-239/240	PU-239/240	PUISO_IE_AEA
745	PDMS		SW			E120230	01-Oct-91		PU-239/240	PU-239/240	PUISO_IE_AEA
746	PDMS		SW			E120231	01-Oct-91		PU-239/240	PU-239/240	PUISO_IE_AEA
747	PDMS		SW			E120338	01-Oct-91		PU-239/240	PU-239/240	PUISO_IE_AEA
748	PDMS		SW			E120339	04-Oct-91		PU-239/240	PU-239/240	PUISO_IE_AEA
749	PDMS		SW			E120337	04-Oct-91		PU-239/240	PU-239/240	PUISO_IE_AEA
750	PDMS		SW			E120319	07-Jan-92		PU-239/240	PU-239/240	PUISO_IE_AEA
751	PDMS		SW			E120509	07-Jan-92		PU-239/240	PU-239/240	PUISO_IE_AEA
752	PDMS		SW			E120317	07-Jan-92		PU-239/240	PU-239/240	PUISO_IE_AEA
753	PDMS		SW			E120507	07-Jan-92		PU-239/240	PU-239/240	PUISO_IE_AEA
754	PDMS		SW			E120318	07-Jan-92		PU-239/240	PU-239/240	PUISO_IE_AEA
755	PDMS		SW			E120508	07-Jan-92		PU-239/240	PU-239/240	PUISO_IE_AEA
756	PDMS		SW			E120340	31-Mar-92		PU-239/240	PU-239/240	PUISO_IE_AEA
757	PDMS		SW			E120420	31-Mar-92		PU-239/240	PU-239/240	PUISO_IE_AEA
758	PDMS		SW			E120341	31-Mar-92		PU-239/240	PU-239/240	PUISO_IE_AEA
759	PDMS		SW			E120421	31-Mar-92		PU-239/240	PU-239/240	PUISO_IE_AEA
760	PDMS		SW			E120342	31-Mar-92		PU-239/240	PU-239/240	PUISO_IE_AEA
761	PDMS		SW			E120422	31-Mar-92		PU-239/240	PU-239/240	PUISO_IE_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
762	PDMS		SW			E121086	07-Jul-92		PU-239/240	PU-239/240	PUISO_IE_AEA
763	PDMS		SW			E121128	07-Jul-92		PU-239/240	PU-239/240	PUISO_IE_AEA
764	PDMS		SW			E121087	07-Jul-92		PU-239/240	PU-239/240	PUISO_IE_AEA
765	PDMS		SW			E121129	07-Jul-92		PU-239/240	PU-239/240	PUISO_IE_AEA
766	PDMS		SW			E121088	07-Jul-92		PU-239/240	PU-239/240	PUISO_IE_AEA
767	PDMS		SW			E121130	07-Jul-92		PU-239/240	PU-239/240	PUISO_IE_AEA
768	PDMS		SW			E121571	29-Sep-92		PU-239/240	PU-239/240	PUISO_IE_AEA
769	PDMS		SW			E121574	29-Sep-92		PU-239/240	PU-239/240	PUISO_IE_AEA
770	PDMS		SW			E121570	29-Sep-92		PU-239/240	PU-239/240	PUISO_IE_AEA
771	PDMS		SW			E121573	29-Sep-92		PU-239/240	PU-239/240	PUISO_IE_AEA
772	PDMS		SW			E121572	29-Sep-92		PU-239/240	PU-239/240	PUISO_IE_AEA
773	PDMS		SW			E121575	29-Sep-92		PU-239/240	PU-239/240	PUISO_IE_AEA
774	PDMS		SW			E119985	05-Jan-93		PU-239/240	PU-239/240	PUISO_IE_AEA
775	PDMS		SW			E119986	05-Jan-93		PU-239/240	PU-239/240	PUISO_IE_AEA
776	PDMS		SW			E119984	05-Jan-93		PU-239/240	PU-239/240	PUISO_IE_AEA
777	PDMS		SW			E119987	05-Jan-93		PU-239/240	PU-239/240	PUISO_IE_AEA
778	PDMS		SW			E119983	05-Jan-93		PU-239/240	PU-239/240	PUISO_IE_AEA
779	PDMS		SW			E119988	05-Jan-93		PU-239/240	PU-239/240	PUISO_IE_AEA
780	PDMS		SW			E123497	30-Mar-93		PU-239/240	PU-239/240	PUISO_IE_AEA
781	PDMS		SW			E123477	30-Mar-93		PU-239/240	PU-239/240	PUISO_IE_AEA
782	PDMS		SW			E123496	30-Mar-93		PU-239/240	PU-239/240	PUISO_IE_AEA
783	PDMS		SW			E123478	30-Mar-93		PU-239/240	PU-239/240	PUISO_IE_AEA
784	PDMS		SW			E124094	07-Jul-93		PU-239/240	PU-239/240	PUISO_IE_AEA
785	PDMS		SW			E124098	07-Jul-93		PU-239/240	PU-239/240	PUISO_IE_AEA
786	PDMS		SW			E124095	07-Jul-93		PU-239/240	PU-239/240	PUISO_IE_AEA
787	PDMS		SW			E124099	07-Jul-93		PU-239/240	PU-239/240	PUISO_IE_AEA
788	PDMS		SW			E124699	28-Sep-93		PU-239/240	PU-239/240	PUISO_IE_AEA
789	PDMS		SW			E124681	28-Sep-93		PU-239/240	PU-239/240	PUISO_IE_AEA
790	PDMS		SW			E124682	28-Sep-93		PU-239/240	PU-239/240	PUISO_IE_AEA
791	PDMS		SW			E124700	28-Sep-93		PU-239/240	PU-239/240	PUISO_IE_AEA
792	PDMS		SW			E125271	21-Dec-93		PU-239/240	PU-239/240	PUISO_IE_AEA
793	PDMS		SW			E125282	21-Dec-93		PU-239/240	PU-239/240	PUISO_IE_AEA
794	PDMS		SW			E125272	21-Dec-93		PU-239/240	PU-239/240	PUISO_IE_AEA
795	PDMS		SW			E125285	21-Dec-93		PU-239/240	PU-239/240	PUISO_IE_AEA
796	SESPSCH		SW			B09QQ8	29-Mar-94		PU-239/240	PU-239/240	PUISO_IE_AEA
797	SESPSCH		SW			B09QR4	29-Mar-94		PU-239/240	PU-239/240	PUISO_IE_AEA
798	SESPSCH		SW			B09QS6	29-Mar-94		PU-239/240	PU-239/240	PUISO_IE_AEA
799	SESPSCH		SW			B09QS0	29-Mar-94		PU-239/240	PU-239/240	PUISO_IE_AEA

	A	B	C	D	E	F	G	H	I	J	K
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME	METHOD_NAME
800	SESPSCH		SW			B0BP61	01-Aug-94		PU-239/240	PU-239/240	PUISO_IE_AEA
801	SESPSCH		SW			B0BP68	01-Aug-94		PU-239/240	PU-239/240	PUISO_IE_AEA
802	SESPSCH		SW			B0BP75	01-Aug-94		PU-239/240	PU-239/240	PUISO_IE_AEA
803	SESPSCH		SW			B0BP82	01-Aug-94		PU-239/240	PU-239/240	PUISO_IE_AEA
804	SESPSCH		SW			B0C453	25-Oct-94		PU-239/240	PU-239/240	PUISO_IE_AEA
805	SESPSCH		SW			B0C459	25-Oct-94		PU-239/240	PU-239/240	PUISO_IE_AEA
806	SESPSCH		SW			B0C465	25-Oct-94		PU-239/240	PU-239/240	PUISO_IE_AEA
807	SESPSCH		SW			B0C471	25-Oct-94		PU-239/240	PU-239/240	PUISO_IE_AEA
808	SESPSCH		SW			B0D0W4	03-Jan-95		PU-239/240	PU-239/240	PUISO_IE_AEA
809	SESPSCH		SW			B0D0X0	03-Jan-95		PU-239/240	PU-239/240	PUISO_IE_AEA
810	SESPSCH		SW			B0D0Y2	03-Jan-95		PU-239/240	PU-239/240	PUISO_IE_AEA
811	SESPSCH		SW			B0D0X6	03-Jan-95		PU-239/240	PU-239/240	PUISO_IE_AEA
812	SESPSCH		SW			B0DK82	27-Mar-95		PU-239/240	PU-239/240	PUISO_IE_AEA
813	SESPSCH		SW			B0DK88	27-Mar-95		PU-239/240	PU-239/240	PUISO_IE_AEA
814	SESPSCH		SW			B0DK94	27-Mar-95		PU-239/240	PU-239/240	PUISO_IE_AEA
815	SESPSCH		SW			B0DKB0	27-Mar-95		PU-239/240	PU-239/240	PUISO_IE_AEA
816	SESPSCH		SW			B0F8Y5	05-Jul-95		PU-239/240	PU-239/240	PUISO_IE_AEA
817	SESPSCH		SW			B0F8Z1	05-Jul-95		PU-239/240	PU-239/240	PUISO_IE_AEA
818	SESPSCH		SW			B0G513	27-Sep-95		PU-239/240	PU-239/240	PUISO_IE_AEA
819	SESPSCH		SW			B0G519	27-Sep-95		PU-239/240	PU-239/240	PUISO_IE_AEA

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
2	USTEST	0.0385	pCi/L	0.0174	0.0178				
3	USTEST	0.0172	pCi/L	0.0117	0.0119				
4	USTEST	-0.0157	pCi/L	0.0159	0.016			U	
5	USTEST	0.0168	pCi/L	0.017	0.0171			U	
6	USTEST	0.0181	pCi/L	0.0129	0.0131				
7	USTEST	0.00664	pCi/L	0.00972	0.00979			U	
8	USTEST	-0.0124	pCi/L	0.0157	0.0157			U	
9	USTEST	0.00782	pCi/L	0.0136	0.0137			U	
10	USTEST	0.0113	pCi/L	0.0103	0.0104				
11	ITASRL	0.0241	pCi/L	0.0139	0.0141				
12	ITASRL	0.000952	pCi/L	0.0045	0.00458			U	
13	ITASRL	0.0128	pCi/L	0.0107	0.0108				
14	ITASRL	0.00277	pCi/L	0.00576	0.00583			U	
15	ITASRL	0.00652	pCi/L	0.00782	0.0079			U	
16	ITASRL	0.0112	pCi/L	0.0102	0.0103				
17	ITASRL	0.00657	pCi/L	0.00939	0.00946			U	
18	ITASRL	0.00535	pCi/L	0.00809	0.00811			U	
19	ITASRL	0.00696	pCi/L	0.00826	0.00834			U	
20	ITASRL	0.00895	pCi/L	0.00917	0.00926			U	
21	ITASRL	0.00666	pCi/L	0.00796	0.00804			U	
22	ITASRL	0.0104	pCi/L	0.00956	0.00966				
23	ITASRL	0.000628	pCi/L	0.00385	0.00395			U	
24	ITASRL	0.000871	pCi/L	0.00694	0.007			U	
25	ITASRL	0.00817	pCi/L	0.00847	0.00856			U	
26	ITASRL	0.00465	pCi/L	0.00859	0.00865			U	
27	ITASRL	0.00998	pCi/L	0.00965	0.0097				
28	ITASRL	0.0183	pCi/L	0.0154	0.0156				
29	ITASRL	-0.00000966	pCi/L	0.00793	0.00798			U	
30	ITASRL	0.00318	pCi/L	0.00995	0.00999			U	
31	ITASRL	0.00218	pCi/L	0.00823	0.00828			U	
32	ITASRL	-0.0013	pCi/L	0	0.00771			U	
33	ITASRL	0.00163	pCi/L	0.00805	0.0081			U	
34	ITASRL	0.012	pCi/L	0.0134	0.0135			U	
35	ITASRL	0.0181	pCi/L	0.0143	0.0145				
36	ITASRL	0.0127	pCi/L	0.0161	0.0162			U	
37	ITASRL	0.0112	pCi/L	0.00981	0.00991				
38	ITASRL	0.0125	pCi/L	0.0101	0.0103				
39	ITASRL	0.013	pCi/L	0.0108	0.011				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
40	ITASRL	0.0175	pCi/L	0.0125	0.0127				
41	ITASRL	0.00389	pCi/L	0.00709	0.00716			U	
42	ITASRL	0.0214	pCi/L	0.0249	0.0251			U	
43	ITASRL	0.00954	pCi/L	0.00885	0.00895				
44	ITASRL	0.00713	pCi/L	0.0151	0.0152			U	
45	ITASRL	-0.000668	pCi/L	0.00721	0.00726			U	
46	ITASRL	0.00711	pCi/L	0.0109	0.011			U	
47	ITASRL	0.0154	pCi/L	0.0167	0.0169			U	
48	ITASRL	0.00745	pCi/L	0.0101	0.0102			U	
49	ITASRL	0.00209	pCi/L	0.00676	0.00682			U	
50	ITASRL	0.00209	pCi/L	0.00676	0.00682			U	
51	ITASRL	0.00169	pCi/L	0.00821	0.00826			U	
52	ITASRL	0.00367	pCi/L	0.00965	0.0097			U	
53	ITASRL	0.00337	pCi/L	0.0114	0.0115			U	
54	ITASRL	0.014	pCi/L	0.0116	0.0117				
55	ITASRL	0.00593	pCi/L	0.00777	0.00785			U	
56	ITASRL	0.00298	pCi/L	0.00701	0.00708			U	
57	ITASRL	0.0105	pCi/L	0.0111	0.0112			U	
58	ITASRL	0.0145	pCi/L	0.012	0.0122				
59	ITASRL	0.0126	pCi/L	0.0139	0.014			U	
60	ITASRL	0.0113	pCi/L	0.0122	0.0123			U	
61	ITASRL	0.00376	pCi/L	0.00692	0.00698			U	
62	ITASRL	0.0156	pCi/L	0.0137	0.0138				
63	ITASRL	0.00749	pCi/L	0.00786	0.00795			U	
64	ITASRL	0.0122	pCi/L	0.0102	0.0103				
65	ITASRL	0.00693	pCi/L	0.00882	0.00889			U	
66	ITASRL	0.00063	pCi/L	0.00385	0.00395			U	
67	ITASRL	0.0245	pCi/L	0.015	0.0152				
68	ITASRL	0.00708	pCi/L	0.00793	0.00802			U	
69	ITASRL	0.00329	pCi/L	0.00649	0.00656			U	
70	ITASRL	0.0135	pCi/L	0.0108	0.011				
71	ITASRL	0.0268	pCi/L	0.0167	0.0169				
72	ITASRL	0.675	pCi/L	0.0777	0.101				
73	ITASRL	0.0105	pCi/L	0.0105	0.0106			U	
74	ITASRL	0.00758	pCi/L	0.00888	0.00896			U	
75	ITASRL	0.0139	pCi/L	0.0316	0.0316			U	
76	ITASRL	0.00222	pCi/L	0.00576	0.00584			U	
77	ITASRL	0.014	pCi/L	0.0164	0.0165			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
78	ITASRL	0.00571	pCi/L	0.0106	0.0106			U	
79	ITASRL	0.0136	pCi/L	0.0105	0.0106				
80	ITASRL	0.00202	pCi/L	0.0119	0.012			U	
81	ITASRL	0.00666	pCi/L	0.00796	0.00804			U	
82	ITASRL	0.0143	pCi/L	0.0156	0.0157			U	
83	ITASRL	0.00203	pCi/L	0.00612	0.00618			U	
84	ITASRL	0.0134	pCi/L	0.0118	0.0119				
85	ITASRL	0.0479	pCi/L	0.0231	0.0236				
86	ITASRL	0.00707	pCi/L	0.00919	0.00926			U	
87	ITASRL	0.00914	pCi/L	0.00925	0.00934			U	
88	ITASRL	0.00652	pCi/L	0.00886	0.00893			U	
89	ITASRL	0.00159	pCi/L	0.00733	0.00738			U	
90	ITASRL	0.00407	pCi/L	0.00734	0.00741			U	
91	ITASRL	0.00183	pCi/L	0.00575	0.00582			U	
92	ITASRL	0.0255	pCi/L	0.016	0.0163				
93	ITASRL	0.00806	pCi/L	0.00936	0.00944			U	
94	ITASRL	0.017	pCi/L	0.0183	0.0184			U	
95	ITASRL	0.034	pCi/L	0.0189	0.0192				
96	ITASRL	0.0143	pCi/L	0.0118	0.0119				
97	ITASRL	0.00794	pCi/L	0.00912	0.0092			U	
98	ITASRL	0.0218	pCi/L	0.0136	0.0138				
99	ITASRL	0.0382	pCi/L	0.0186	0.019				
100	ITASRL	0.00642	pCi/L	0.00772	0.0078			U	
101	ITASRL	0.00796	pCi/L	0.00828	0.00837			U	
102	ITASRL	0.0139	pCi/L	0.012	0.0121				
103	ITASRL	0.0158	pCi/L	0.0127	0.0129				
104	ITASRL	0.0138	pCi/L	0.0159	0.016			U	
105	ITASRL	0.025	pCi/L	0.015	0.0153				
106	ITASRL	0.0154	pCi/L	0.0134	0.0135				
107	ITASRL	0.0152	pCi/L	0.0132	0.0133				
108	ITASRL	0.0144	pCi/L	0.0126	0.0127				
109	ITASRL	0.00986	pCi/L	0.00989	0.00998			U	
110	ITASRL	0.00999	pCi/L	0.0109	0.011			U	
111	ITASRL	0.00897	pCi/L	0.00993	0.01			U	
112	ITASRL	0.00616	pCi/L	0.00918	0.00925			U	
113	ITASRL	0.0095	pCi/L	0.0104	0.0105			U	
114	ITASRL	0.0104	pCi/L	0.0102	0.0103				
115	ITASRL	0.00183	pCi/L	0.00647	0.00653			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
116	ITASRL	0.00646	pCi/L	0.00852	0.0086			U	
117	ITASRL	0.0102	pCi/L	0.0103	0.0104			U	
118	ITASRL	0.0117	pCi/L	0.0106	0.0107				
119	ITASRL	0.00673	pCi/L	0.0094	0.00947			U	
120	ITASRL	0.0104	pCi/L	0.0102	0.0103				
121	ITASRL	0.0127	pCi/L	0.0105	0.0107				
122	ITASRL	0.0643	pCi/L	0.0587	0.0592				
123	ITASRL	0.0151	pCi/L	0.0122	0.0123				
124	ITASRL	0.00627	pCi/L	0.00874	0.00881			U	
125	ITASRL	0.00962	pCi/L	0.0103	0.0104			U	
126	ITASRL	0.00461	pCi/L	0.0104	0.0105			U	
127	ITASRL	0.0119	pCi/L	0.0118	0.0119				
128	ITASRL	0.00947	pCi/L	0.0106	0.0107			U	
129	ITASRL	0.0116	pCi/L	0.00975	0.00987				
130	ITASRL	0.0078	pCi/L	0.00879	0.00887			U	
131	ITASRL	0.00466	pCi/L	0.00774	0.0078			U	
132	ITASRL	0.00772	pCi/L	0.00902	0.0091			U	
133	ITASRL	0.0099	pCi/L	0.00993	0.01			U	
134	ITASRL	0.00884	pCi/L	0.0122	0.0122			U	
135	ITASRL	0.00654	pCi/L	0.00773	0.00782			U	
136	ITASRL	0.00763	pCi/L	0.0098	0.00988			U	
137	ITASRL	0.00808	pCi/L	0.0105	0.0105			U	
138	ITASRL	-0.0013	pCi/L	0.0085	0.00855			U	
139	ITASRL	0.00287	pCi/L	0.00834	0.00839			U	
140	ITASRL	0.0147	pCi/L	0.012	0.0122				
141	ITASRL	0.0111	pCi/L	0.0101	0.0102				
142	ITASRL	0.00602	pCi/L	0.0111	0.0111			U	
143	ITASRL	0.0142	pCi/L	0.0137	0.0138				
144	ITASRL	0.00416	pCi/L	0.00772	0.00779			U	
145	ITASRL	0.001	pCi/L	0.00897	0.00901			U	
146	ITASRL	0.0218	pCi/L	0.0139	0.0141				
147	ITASRL	0.00247	pCi/L	0.00693	0.00699			U	
148	ITASRL	0.00077	pCi/L	0.00413	0.00422			U	
149	ITASRL	0.0167	pCi/L	0.0127	0.0129				
150	ITASRL	0.00789	pCi/L	0.00821	0.0083			U	
151	ITASRL	0.00521	pCi/L	0.0089	0.00896			U	
152	ITASRL	-0.0013	pCi/L	0.0066	0.00665			U	
153	ITASRL	0.00288	pCi/L	0.00865	0.0087			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
154	ITASRL	0.0104	pCi/L	0.0137	0.0138			U	
155	ITASRL	0.0156	pCi/L	0.0119	0.0121				
156	ITASRL	0.00505	pCi/L	0.00733	0.0074			U	
157	ITASRL	0.00116	pCi/L	0.00624	0.0063			U	
158	ITASRL	0.0192	pCi/L	0.0155	0.0156				
159	ITASRL	0.00425	pCi/L	0.00758	0.00765			U	
160	ITASRL	0.00181	pCi/L	0.0057	0.00578			U	
161	ITASRL	0.0077	pCi/L	0.0126	0.0126			U	
162	ITASRL	0.000378	pCi/L	0.00659	0.00665			U	
163	ITASRL	0.00339	pCi/L	0.00776	0.00782			U	
164	ITASRL	0.0284	pCi/L	0.0176	0.0179				
165	ITASRL	0.0064	pCi/L	0.00948	0.00954			U	
166	ITASRL	0.00584	pCi/L	0.00998	0.01			U	
167	ITASRL	0.00404	pCi/L	0.00884	0.0089			U	
168	ITASRL	0.0017	pCi/L	0.0076	0.00765			U	
169	ITASRL	0.00402	pCi/L	0.011	0.0111			U	
170	ITASRL	0.0108	pCi/L	0.0108	0.0109			U	
171	ITASRL	0.00908	pCi/L	0.0142	0.0142			U	
172	ITASRL	0.00261	pCi/L	0.0107	0.0107			U	
173	ITASRL	0.00367	pCi/L	0.00892	0.00897			U	
174	ITASRL	0.00783	pCi/L	0.01	0.0101			U	
175	ITASRL	0.0141	pCi/L	0.0123	0.0124				
176	ITASRL	0.00718	pCi/L	0.0104	0.0105			U	
177	ITASRL	0.00687	pCi/L	0.00925	0.00932			U	
178	ITASRL	0.00399	pCi/L	0.00949	0.00955			U	
179	ITASRL	0.0182	pCi/L	0.0156	0.0157				
180	ITASRL	0.00645	pCi/L	0.0101	0.0102			U	
181	ITASRL	0.00465	pCi/L	0.00687	0.00694			U	
182	ITASRL	0.012	pCi/L	0.0127	0.0128			U	
183	ITASRL	0.022	pCi/L	0.0154	0.0156				
184	ITASRL	0.00656	pCi/L	0.0115	0.0116			U	
185	ITASRL	0.0241	pCi/L	0.0178	0.018				
186	ITASRL	0.00308	pCi/L	0.00725	0.00731			U	
187	ITASRL	0.00449	pCi/L	0.00875	0.00881			U	
188	ITASRL	0.00756	pCi/L	0.0115	0.0116			U	
189	ITASRL	0.0105	pCi/L	0.0103	0.0104				
190	ITASRL	0.0149	pCi/L	0.0128	0.0129				
191	ITASRL	0.0261	pCi/L	0.0453	0.0455			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
192	ITASRL	0.018	pCi/L	0.0136	0.0138				
193	ITASRL	0.0343	pCi/L	0.0184	0.0187				
194	ITASRL	0.00522	pCi/L	0.00847	0.00853			U	
195	ITASRL	0.00688	pCi/L	0.00898	0.00905			U	
196	ITASRL	0.00252	pCi/L	0.00791	0.00797			U	
197	ITASRL	0.00958	pCi/L	0.0105	0.0106			U	
198	ITASRL	0.0127	pCi/L	0.012	0.0121				
199	ITASRL	0.0141	pCi/L	0.0136	0.0137				
200	ITASRL	0.0221	pCi/L	0.0185	0.0186				
201	ITASRL	0.0186	pCi/L	0.0131	0.0133				
202	ITASRL	0.0159	pCi/L	0.0127	0.0128				
203	ITASRL	0.0197	pCi/L	0.0138	0.0139				
204	ITASRL	0.00867	pCi/L	0.0102	0.0103			U	
205	ITASRL	0.019	pCi/L	0.0133	0.0135				
206	ITASRL	0.00937	pCi/L	0.00946	0.00955			U	
207	ITASRL	0.00878	pCi/L	0.0118	0.0119			U	
208	ITASRL	0.00622	pCi/L	0.0124	0.0125			U	
209	ITASRL	0.000243	pCi/L	0.0125	0.0125			U	
210	ITASRL	0.0175	pCi/L	0.0148	0.015				
211	ITASRL	0.0257	pCi/L	0.019	0.0192				
212	ITASRL	0.000912	pCi/L	0.00869	0.00874			U	
213	ITASRL	0.00353	pCi/L	0.01	0.0101			U	
214	ITASRL	0.00156	pCi/L	0.0134	0.0134			U	
215	ITASRL	0.0131	pCi/L	0.0147	0.0148			U	
216	ITASRL	0.00924	pCi/L	0.0116	0.0116			U	
217	ITASRL	-0.000449	pCi/L	0.00688	0.00694			U	
218	ITASRL	0.00729	pCi/L	0.0106	0.0107			U	
219	ITASRL	0.0296	pCi/L	0.033	0.0332			U	
220	ITASRL	-0.00183	pCi/L	0.00654	0.0066			U	
221	ITASRL	0.0189	pCi/L	0.0149	0.015				
222	ITASRL	0.0103	pCi/L	0.0202	0.0202			U	
223	ITASRL	0.00491	pCi/L	0.00877	0.00884			U	
224	ITASRL	0.0236	pCi/L	0.0149	0.0151				
225	ITASRL	-0.000505	pCi/L	0.00643	0.00648			U	
226	ITASRL	-0.000265	pCi/L	0.00837	0.00842			U	
227	ITASRL	0.011	pCi/L	0.0144	0.0145			U	
228	ITASRL	0.00768	pCi/L	0.00986	0.00993			U	
229	ITASRL							U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
230	ITASRL	0.00825	pCi/L	0.0108	0.0109			U	
231	ITASRL	0.00337	pCi/L	0.0102	0.0103			U	
232	ITASRL	0.0107	pCi/L	0.0114	0.0114			U	
233	ITASRL	0.00669	pCi/L	0.0117	0.0118			U	
234	ITASRL	0.0129	pCi/L	0.0151	0.0152			U	
235	ITASRL	0.0136	pCi/L	0.0119	0.012				
236	ITASRL	0.0121	pCi/L	0.0118	0.0119				
237	ITASRL	0.0216	pCi/L	0.0151	0.0153				
238	ITASRL	0.00647	pCi/L	0.0101	0.0102			U	
239	ITASRL	0.013	pCi/L	0.0135	0.0136			U	
240	ITASRL	0.00769	pCi/L	0.0117	0.0118			U	
241	ITASRL	0.00787	pCi/L	0.0113	0.0114			U	
242	ITASRL	0.00974	pCi/L	0.0129	0.013			U	
243	ITASRL	0.0059	pCi/L	0.00935	0.00942			U	
244	ITASRL	0.00391	pCi/L	0.00935	0.0094			U	
245	ITASRL	0.00332	pCi/L	0.00848	0.00853			U	
246	ITASRL	0.0148	pCi/L	0.0144	0.0145				
247	ITASRL	0.00509	pCi/L	0.012	0.012			U	
248	ITASRL	0.01	pCi/L	0.0113	0.0114			U	
249	ITASRL	0.0133	pCi/L	0.0125	0.0126				
250	ITASRL	0.00494	pCi/L	0.0112	0.0113			U	
251	ITASRL	0.00409	pCi/L	0.00891	0.00897			U	
252	ITASRL	0.01	pCi/L	0.0235	0.0235			U	
253	ITASRL	0.00873	pCi/L	0.0106	0.0107			U	
254	ITASRL	0.0154	pCi/L	0.0132	0.0133				
255	ITASRL	0.00871	pCi/L	0.0112	0.0113			U	
256	ITASRL	0.0179	pCi/L	0.0154	0.0156				
257	ITASRL	0.0141	pCi/L	0.0123	0.0125				
258	ITASRL	0.00812	pCi/L	0.00998	0.0101			U	
259	ITASRL	0.00795	pCi/L	0.0129	0.013			U	
260	ITASRL	0.00925	pCi/L	0.0118	0.0119			U	
261	ITASRL	0.0263	pCi/L	0.0173	0.0175				
262	ITASRL	0.0153	pCi/L	0.0136	0.0137				
263	ITASRL	0.0021	pCi/L	0.00862	0.00867			U	
264	ITASRL	0.00531	pCi/L	0.00999	0.01			U	
265	ITASRL	0.00635	pCi/L	0.0116	0.0116			U	
266	ITASRL	0.000243	pCi/L	0.00553	0.00559			U	
267	ITASRL	-0.0022	pCi/L	0.00777	0.00782			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
268	ITASRL	-0.00085	pCi/L	0.00904	0.00908			U	
269	ITASRL	0.0237	pCi/L	0.0165	0.0167				
270	ITASRL	0.00554	pCi/L	0.0123	0.0123			U	
271	ITASRL	0.00843	pCi/L	0.00961	0.00969			U	
272	ITASRL	0.00946	pCi/L	0.0104	0.0105			U	
273	ITASRL	0.0168	pCi/L	0.0145	0.0147				
274	ITASRL	0.00837	pCi/L	0.0135	0.0136			U	
275	ITASRL	0.0144	pCi/L	0.0155	0.0156			U	
276	ITASRL	0.00737	pCi/L	0.0131	0.0132			U	
277	ITASRL	0.0159	pCi/L	0.0153	0.0154				
278	ITASRL	0.00391	pCi/L	0.00957	0.00962			U	
279	ITASRL	0.0104	pCi/L	0.0137	0.0138			U	
280	ITASRL	-0.021	pCi/L	0.0237	0.0238			U	
281	ITASRL	0.0177	pCi/L	0.0367	0.0368			U	
282	ITASRL	0.0145	pCi/L	0.0185	0.0186			U	
283	ITASRL	0.00884	pCi/L	0.0115	0.0116			U	
284	ITASRL	0.0314	pCi/L	0.023	0.0233				
285	ITASRL	0.00861	pCi/L	0.0159	0.016			U	
286	ITASRL	0.0181	pCi/L	0.0172	0.0174				
287	ITASRL	0.00738	pCi/L	0.0156	0.0156			U	
288	ITASRL	0.0219	pCi/L	0.0155	0.0157				
289	ITASRL	0.0177	pCi/L	0.015	0.0151				
290	ITASRL	0.00917	pCi/L	0.0105	0.0105			U	
291	ITASRL	0.0229	pCi/L	0.0145	0.0147				
292	ITASRL	0.0153	pCi/L	0.0134	0.0135				
293	ITASRL	0.00536	pCi/L	0.00755	0.00762			U	
294	ITASRL	0.00788	pCi/L	0.012	0.012			U	
295	ITASRL	0.017	pCi/L	0.0122	0.0124				
296	ITASRL	0.019	pCi/L	0.0152	0.0154				
297	ITASRL	0.0129	pCi/L	0.0108	0.0109				
298	ITASRL	0.00322	pCi/L	0.00811	0.00817			U	
299	ITASRL	0.0177	pCi/L	0.0127	0.0128				
300	ITASRL	0.00582	pCi/L	0.00806	0.00813			U	
301	ITASRL	0.00545	pCi/L	0.0115	0.0116			U	
302	ITASRL	0.0135	pCi/L	0.0146	0.0147			U	
303	ITASRL	0.0119	pCi/L	0.0122	0.0123			U	
304	ITASRL	0.0102	pCi/L	0.0102	0.0103			U	
305	ITASRL	0.0219	pCi/L	0.0146	0.0148				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
306	ITASRL	0.0183	pCi/L	0.0189	0.0191			U	
307	ITASRL	0.00771	pCi/L	0.0111	0.0112			U	
308	ITASRL	0.0097	pCi/L	0.0123	0.0124			U	
309	ITASRL	0.0143	pCi/L	0.0127	0.0128				
310	ITASRL	0.0183	pCi/L	0.0139	0.014				
311	ITASRL	0.0165	pCi/L	0.0155	0.0156				
312	ITASRL	0.00496	pCi/L	0.00855	0.00861			U	
313	ITASRL	0.0108	pCi/L	0.0117	0.0118			U	
314	ITASRL	0.00456	pCi/L	0.011	0.011			U	
315	ITASRL	0.1	pCi/L	0.0273	0.029				F
316	ITASRL	0.0917	pCi/L	0.027	0.0284				F
317	ITASRL	0.0103	pCi/L	0.00937	0.00947				
318	ITASRL	0.0498	pCi/L	0.0196	0.0202				F
319	ITASRL	0.0175	pCi/L	0.0123	0.0124				
320	ITASRL	0.0215	pCi/L	0.0136	0.0138				
321	ITASRL	0.0179	pCi/L	0.0133	0.0134				
322	ITASRL	0.0729	pCi/L	0.0234	0.0244				F
323	ITASRL	0.00652	pCi/L	0.00772	0.0078			U	
324	ITASRL	0.0399	pCi/L	0.0171	0.0176				
325	ITASRL	-0.00319	pCi/L	0.00808	0.00813			U	
326	ITASRL	0.00349	pCi/L	0.00859	0.00865			U	
327	ITASRL	0.00347	pCi/L	0.0079	0.00796			U	
328	ITASRL	0.0101	pCi/L	0.0117	0.0117			U	
329	ITASRL	0.0178	pCi/L	0.0131	0.0132				
330	ITASRL	0.00919	pCi/L	0.012	0.0121			U	
331	ITASRL	0.00463	pCi/L	0.00972	0.00978			U	
332	ITASRL	0.00674	pCi/L	0.00928	0.00935			U	
333	ITASRL	0.0101	pCi/L	0.0132	0.0133			U	
334	ITASRL	0.00804	pCi/L	0.0107	0.0108			U	
335	ITASRL	0.00736	pCi/L	0.0093	0.00938			U	
336	ITASRL	0.0163	pCi/L	0.0118	0.0119				
337	ITASRL	0.014	pCi/L	0.0116	0.0117				
338	ITASRL	0.00551	pCi/L	0.00786	0.00794			U	
339	ITASRL	0.00777	pCi/L	0.0105	0.0106			U	
340	ITASRL	0.0141	pCi/L	0.0153	0.0154			U	
341	ITASRL	0.0105	pCi/L	0.0101	0.0102				
342	ITASRL	0.0093	pCi/L	0.00948	0.00957			U	
343	ITASRL	0.0144	pCi/L	0.0129	0.013				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
344	ITASRL	0.0079	pCi/L	0.0256	0.0256			U	
345	ITASRL	0.0104	pCi/L	0.0113	0.0114			U	
346	ITASRL	0.00647	pCi/L	0.00889	0.00896			U	
347	ITASRL	0.00835	pCi/L	0.00914	0.00922			U	
348	ITASRL	0.00473	pCi/L	0.0202	0.0203			U	
349	ITASRL	0.0111	pCi/L	0.0111	0.0112			U	
350	ITASRL	0.0153	pCi/L	0.0139	0.014				
351	ITASRL	-0.00562	pCi/L	0.00612	0.0062			U	
352	ITASRL	0.015	pCi/L	0.0132	0.0133				
353	ITASRL	0.00946	pCi/L	0.0115	0.0116			U	
354	ITASRL	-0.000441	pCi/L	0.00695	0.007			U	
355	ITASRL	0.0031	pCi/L	0.00728	0.00734			U	
356	ITASRL	0.00703	pCi/L	0.00832	0.0084			U	
357	ITASRL	0.00209	pCi/L	0.00556	0.00564			U	
358	ITASRL	0.011	pCi/L	0.0151	0.0151			U	
359	ITASRL	0.00482	pCi/L	0.0084	0.00846			U	
360	ITASRL	0.000943	pCi/L	0.00873	0.00877			U	
361	ITASRL	0.0117	pCi/L	0.0104	0.0105				
362	ITASRL	0.0108	pCi/L	0.0119	0.012			U	
363	ITASRL	0.01	pCi/L	0.0139	0.014			U	
364	ITASRL	0.0127	pCi/L	0.0117	0.0118				
365	ITASRL	0.00893	pCi/L	0.0169	0.017			U	
366	ITASRL	0.00515	pCi/L	0.00744	0.00751			U	
367	ITASRL	-0.000172	pCi/L	0.00477	0.00485			U	
368	ITASRL	0.00567	pCi/L	0.00748	0.00756			U	
369	ITASRL	0.0217	pCi/L	0.023	0.0232			U	
370	ITASRL	0.0109	pCi/L	0.0274	0.0274			U	
371	ITASRL	0.00718	pCi/L	0.00837	0.00845			U	
372	ITASRL	0.0695	pCi/L	0.0976	0.098			U	F
373	ITASRL	0.00282	pCi/L	0.0335	0.0335			U	
374	ITASRL	0.117	pCi/L	0.129	0.132			U	F
375	ITASRL	0.0103	pCi/L	0.0213	0.0214			U	
376	ITASRL	-0.00775	pCi/L	0.0129	0.013			U	
377	ITASRL	0.00907	pCi/L	0.0283	0.0283			U	
378	ITASRL	0.000346	pCi/L	0.0189	0.0189			U	
379	ITASRL	0.00514	pCi/L	0.0177	0.0177			U	
380	ITASRL	0.0255	pCi/L	0.052	0.0522			U	
381	ITASRL	0.00514	pCi/L	0.0561	0.0561			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
382	ITASRL	-0.00293	pCi/L	0.0141	0.0141			U	
383	ITASRL	0.00537	pCi/L	0.0239	0.024			U	
384	ITASRL	-0.00599	pCi/L	0.0126	0.0126			U	
385	ITASRL	-0.00245	pCi/L	0.0562	0.0562			U	
386	ITASRL	0.0103	pCi/L	0.0255	0.0256			U	
387	ITASRL	0.00925	pCi/L	0.0231	0.0232			U	
388	ITASRL	-0.00618	pCi/L	0.0131	0.0132			U	
389	ITASRL	0.00828	pCi/L	0.0159	0.0159			U	
390	ITASRL	0.0132	pCi/L	0.0199	0.0199			U	
391	ITASRL	0.0148	pCi/L	0.0171	0.0172			U	
392	ITASRL								
393	ITASRL	0.000486	pCi/L	0.0118	0.0119			U	
394	ITASRL	0.0249	pCi/L	0.0342	0.0344			U	
395	ITASRL	0.01	pCi/L	0.0147	0.0148			U	
396	ITASRL	0.00689	pCi/L	0.0116	0.0116			U	
397	ITASRL	0.00493	pCi/L	0.0102	0.0103			U	
398	ITASRL	0.0153	pCi/L	0.015	0.0151				
399	ITASRL	0.0056	pCi/L	0.00869	0.00876			U	
400	ITASRL	0.00784	pCi/L	0.00866	0.00874			U	
401	ITASRL	0.0316	pCi/L	0.039	0.0393			U	
402	ITASRL	0.0248	pCi/L	0.0314	0.0317			U	
403	ITASRL	0.00471	pCi/L	0.00995	0.0101			U	
404	ITASRL	0.00432	pCi/L	0.00724	0.0074			U	
405	ITASRL	0.0209	pCi/L	0.0152	0.0154				
406	ITASRL	0.00916	pCi/L	0.0108	0.011			U	
407	ITASRL	0.0386	pCi/L	0.024	0.0245				
408	ITASRL	0.00792	pCi/L	0.0154	0.0155			U	
409	ITASRL	0.00978	pCi/L	0.0135	0.0136			U	
410	ITASRL	0.0156	pCi/L	0.0143	0.0144				
411	ITASRL	0.0504	pCi/L	0.022	0.0227				F
412	ITASRL	0.00299	pCi/L	0.00826	0.00838			U	
413	ITASRL	0.00725	pCi/L	0.0116	0.0117			U	
414	ITASRL								
415	ITASRL	0.00619	pCi/L	0.045	0.0454			U	
416	ITASRL	0.00581	pCi/L	0.0212	0.0215			U	
417	ITASRL	-0.00271	pCi/L	0.0177	0.018			U	
418	ITASRL	0.0131	pCi/L	0.0216	0.0219			U	
419	ITASRL	0.00244	pCi/L	0.0218	0.0221			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
420	ITASRL	-0.0226	pCi/L	0.0183	0.0186			U	
421	ITASRL	0.0193	pCi/L	0.0218	0.0222			U	
422	ITASRL	0.00491	pCi/L	0.0169	0.0173			U	
423	ITASRL	0.00341	pCi/L	0.0147	0.0151			U	
424	ITASRL	-0.000955	pCi/L	0.0251	0.0259			U	
425	ITASRL	0.0233	pCi/L	0.0177	0.018				
426	ITASRL	0.00000557	pCi/L	0.00000839	0.00000853			U	
427	ITASRL	0.00000826	pCi/L	0.00000913	0.00000929			U	
428	ITASRL	0.00914	pCi/L	0.0119	0.0121			U	
429	ITASRL	0.00676	pCi/L	0.0108	0.0109			U	
430	ITASRL	-0.00204	pCi/L	0.00716	0.00728			U	
431	ITASRL	0.0244	pCi/L	0.0193	0.0196				
432	ITASRL	0.00688	pCi/L	0.0128	0.0129			U	
433	ITASRL	0.0018	pCi/L	0.0103	0.0104			U	
434	ITASRL	0.00644	pCi/L	0.00993	0.0101			U	
435	ITASRL	0.00714	pCi/L	0.0118	0.0119			U	
436	ITASRL	0.00627	pCi/L	0.00787	0.00803			U	
437	ITASRL	0.00887	pCi/L	0.0111	0.0113			U	
438	ITASRL	0.0172	pCi/L	0.0125	0.0127				
439	ITASRL	0.00626	pCi/L	0.00821	0.00837			U	
440	ITASRL	0.00514	pCi/L	0.00764	0.00779			U	
441	ITASRL	0.00382	pCi/L	0.00778	0.00792			U	
442	ITASRL	0.01	pCi/L	0.0106	0.0107			U	
443	ITASRL	0.0197	pCi/L	0.0126	0.0128				
444	ITASRL	0.00316	pCi/L	0.00831	0.00844			U	
445	ITASRL	0.0126	pCi/L	0.0138	0.0139			U	
446	ITASRL	0.0287	pCi/L	0.0275	0.0278				
447	ITASRL	0.0293	pCi/L	0.0156	0.016				
448	ITASRL	0.0481	pCi/L	0.0213	0.022				F
449	ITASRL	0.00459	pCi/L	0.00851	0.00865			U	
450	ITASRL	0.00292	pCi/L	0.00675	0.0069			U	
451	ITASRL	0.00506	pCi/L	0.00983	0.00996			U	
452	ITASRL	-0.000244	pCi/L	0.00679	0.00692			U	
453	ITASRL	0.0139	pCi/L	0.0112	0.0114				
454	ITASRL	0.00966	pCi/L	0.0102	0.0104			U	
455	ITASRL	0.0086	pCi/L	0.0106	0.0107			U	
456	ITASRL	-0.00139	pCi/L	0.00604	0.00618			U	
457	ITASRL	0.00899	pCi/L	0.0109	0.0111			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
458	ITASRL	0.0112	pCi/L	0.0113	0.0115			U	
459	ITASRL	0.00441	pCi/L	0.0102	0.0104			U	
460	ITASRL	0.00543	pCi/L	0.0109	0.011			U	
461	ITASRL	0.00446	pCi/L	0.00909	0.00921			U	
462	ITASRL	0.00974	pCi/L	0.011	0.0112			U	
463	ITASRL	-0.00517	pCi/L	0.00604	0.00619			U	
464	ITASRL	0.000254	pCi/L	0.00883	0.00894			U	
465	ITASRL	0.0082	pCi/L	0.00908	0.00925			U	
466	ITASRL	0.00236	pCi/L	0.00798	0.0081			U	
467	ITASRL	0.00777	pCi/L	0.0109	0.0111			U	
468	ITASRL	0.00361	pCi/L	0.0117	0.0118			U	
469	ITASRL	0.00477	pCi/L	0.0116	0.0117			U	
470	ITASRL	0.0109	pCi/L	0.0116	0.0118			U	
471	ITASRL	0.0107	pCi/L	0.0117	0.0118			U	
472	ITASRL	-0.000358	pCi/L	0.00698	0.00711			U	
473	ITASRL	0.00408	pCi/L	0.00912	0.00924			U	
474	ITASRL	0.00634	pCi/L	0.00672	0.00683			U	
475	ITASRL	0.00421	pCi/L	0.0107	0.0108			U	
476	ITASRL	0.0122	pCi/L	0.0114	0.0116				
477	ITASRL	-0.000403	pCi/L	0.00631	0.00645			U	
478	ITASRL	0.0111	pCi/L	0.0111	0.0112			U	
479	ITASRL	0.000395	pCi/L	0.0131	0.0131			U	
480	ITASRL	0.0137	pCi/L	0.0131	0.0133				
481	ITASRL	0.0101	pCi/L	0.0129	0.013			U	
482	ITASRL	0.00307	pCi/L	0.00818	0.00831			U	
483	ITASRL	0.00868	pCi/L	0.0147	0.0148			U	
484	ITASRL	0.00101	pCi/L	0.00813	0.00824			U	
485	ITASRL	0.0101	pCi/L	0.0122	0.0124			U	
486	ITASRL	0.00659	pCi/L	0.0106	0.0108			U	
487	ITASRL	-0.00277	pCi/L	0.00598	0.00611			U	
488	ITASRL	0.011	pCi/L	0.0133	0.0135			U	
489	ITASRL	0.00619	pCi/L	0.01	0.0101			U	
490	ITASRL	0.00767	pCi/L	0.0112	0.0114			U	
491	ITASRL	0.00934	pCi/L	0.013	0.0131			U	
492	ITASRL	-0.00292	pCi/L	0.00776	0.00787			U	
493	ITASRL	0.00558	pCi/L	0.0111	0.0112			U	
494	ITASRL	0.00498	pCi/L	0.0112	0.0113			U	
495	ITASRL	0.0119	pCi/L	0.0117	0.0118				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
496	ITASRL	0.00563	pCi/L	0.00939	0.00953			U	
497	ITASRL	0.00468	pCi/L	0.0106	0.0107			U	
498	ITASRL	0.00912	pCi/L	0.00983	0.00999			U	
499	ITASRL	0.0158	pCi/L	0.0141	0.0143				
500	ITASRL	0.00413	pCi/L	0.00916	0.00929			U	
501	ITASRL	0.00359	pCi/L	0.0105	0.0106			U	
502	ITASRL	0.00444	pCi/L	0.00834	0.00848			U	
503	ITASRL	0.00371	pCi/L	0.0128	0.0129			U	
504	ITASRL	0.0184	pCi/L	0.0151	0.0153				
505	ITASRL	0.00876	pCi/L	0.011	0.0112			U	
506	ITASRL	0.00371	pCi/L	0.00926	0.00937			U	
507	ITASRL	0.0131	pCi/L	0.0131	0.0133			U	
508	ITASRL	0.0161	pCi/L	0.0133	0.0135				
509	ITASRL	0.00484	pCi/L	0.015	0.015			U	
510	ITASRL	0.00775	pCi/L	0.0109	0.0111			U	
511	ITASRL	0.000782	pCi/L	0.00767	0.00779			U	
512	ITASRL	0.00783	pCi/L	0.014	0.0141			U	
513	ITASRL	0.00597	pCi/L	0.0116	0.0117			U	
514	ITASRL	0.000862	pCi/L	0.0105	0.0106			U	
515	ITASRL	0.0132	pCi/L	0.0129	0.0131				
516	ITASRL	0.00274	pCi/L	0.0102	0.0103			U	
517	ITASRL	0.00664	pCi/L	0.00956	0.0097			U	
518	ITASRL	0.0163	pCi/L	0.0144	0.0146				
519	ITASRL	0.00211	pCi/L	0.00833	0.00845			U	
520	ITASRL	0.00689	pCi/L	0.0121	0.0122			U	
521	ITASRL	0.0113	pCi/L	0.0185	0.0187			U	
522	ITASRL	0.00953	pCi/L	0.0139	0.014			U	
523	ITASRL	0.00416	pCi/L	0.0118	0.0119			U	
524	ITASRL	-0.00245	pCi/L	0.00541	0.00557			U	
525	ITASRL	0.00533	pCi/L	0.0148	0.0149			U	
526	ITASRL	0.011	pCi/L	0.0153	0.0154			U	
527	ITASRL	0.0604	pCi/L	0.0227	0.0237				
528	ITASRL	0.00113	pCi/L	0.00839	0.0085			U	
529	ITASRL	-0.000739	pCi/L	0.0112	0.0113			U	
530	ITASRL	0.00975	pCi/L	0.014	0.0142			U	
531	ITASRL	0.00952	pCi/L	0.0117	0.0119			U	
532	ITASRL	0.0589	pCi/L	0.0224	0.0234				
533	ITASRL	0.0299	pCi/L	0.0159	0.0163				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
534	ITASRL	-0.00182	pCi/L	0.00394	0.00415			U	
535	ITASRL	0.00382	pCi/L	0.00763	0.00777			U	
536	ITASRL	0.00839	pCi/L	0.0112	0.0113			U	
537	ITASRL	0.0102	pCi/L	0.0106	0.0108			U	
538	ITASRL	0.0084	pCi/L	0.0116	0.0118			U	
539	ITASRL	0.00316	pCi/L	0.0117	0.0118			U	
540	ITASRL	0.00885	pCi/L	0.012	0.0122			U	
541	ITASRL	0.00653	pCi/L	0.0112	0.0114			U	
542	ITASRL	-0.00034	pCi/L	0.00551	0.00581			U	
543	ITASRL	0.00462	pCi/L	0.00875	0.00897			U	
544	ITASRL	0.01	pCi/L	0.0118	0.0121			U	
545	ITASRL	0.00579	pCi/L	0.00902	0.00924			U	
546	ITASRL	0.0114	pCi/L	0.012	0.0122			U	
547	ITASRL	0.0168	pCi/L	0.0151	0.0154				
548	ITASRL	0.00114	pCi/L	0.00742	0.00765			U	
549	ITASRL	0.0209	pCi/L	0.0159	0.0162				
550	ITASRL	0.00806	pCi/L	0.0101	0.0103			U	
551	ITASRL	0.0024	pCi/L	0.00868	0.00889			U	
552	DATACH							U	
553	DATACH							U	
554	DATACH							U	
555	DATACH							U	
556	DATACH							U	
557	DATACH							U	
558	DATACH							U	
559	DATACH							U	
560	DATACH							U	
561	DATACH							U	
562	DATACH							U	
563	DATACH							U	
564	DATACH							U	
565	DATACH							U	
566	DATACH							U	
567	DATACH							U	
568	DATACH							U	
569	DATACH							U	
570	DATACH							U	
571	DATACH							U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
572	DATACH							U	
573	DATACH							U	
574	DATACH							U	
575	DATACH							U	
576	DATACH							U	
577	DATACH							U	
578	DATACH							U	
579	DATACH							U	
580	DATACH							U	
581	DATACH							U	
582	DATACH							U	
583	DATACH							U	
584	DATACH							U	
585	DATACH							U	
586	DATACH							U	
587	DATACH							U	
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604	DATACH							U	
605	DATACH							U	
606	DATACH							U	
607	DATACH							U	
608	DATACH							U	
609	DATACH							U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
610	DATACH							U	
611	DATACH							U	
612	DATACH							U	
613	DATACH							U	
614	DATACH							U	
615	DATACH							U	
616	DATACH							U	
617	DATACH							U	
618	DATACH							U	
619	DATACH							U	
620	DATACH							U	
621	DATACH							U	
622	DATACH							U	
623	DATACH							U	
624	DATACH							U	
625	DATACH							U	
626	DATACH							U	
627	DATACH							U	
628	DATACH							U	
629	DATACH							U	
630	DATACH							U	
631	DATACH							U	
632	DATACH							U	
633	DATACH							U	
634	DATACH							U	
635	DATACH							U	
636	DATACH							U	
637	DATACH							U	
638	DATACH							U	
639	DATACH							U	
640	DATACH							U	
641	DATACH							U	
642	DATACH							U	
643	DATACH							U	
644	DATACH							U	
645	DATACH							U	
646	DATACH							U	
647	DATACH							U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
648	DATACH							U	
649	DATACH							U	
650	DATACH							U	
651	DATACH							U	
652	DATACH							U	
653	DATACH							U	
654	DATACH							U	
655	DATACH							U	
656	DATACH							U	
657	DATACH							U	
658	DATACH							U	
659	DATACH							U	
660	DATACH							U	
661	DATACH							U	
662	DATACH							U	
663	DATACH							U	
664	DATACH							U	
665	DATACH							U	
666	DATACH							U	
667	DATACH							U	
668	DATACH							U	
669	DATACH							U	
670	DATACH							U	
671	DATACH							U	
672	DATACH							U	
673	DATACH							U	
674	DATACH							U	
675	DATACH							U	
676	DATACH							U	
677	DATACH							U	
678	DATACH							U	
679	DATACH							U	
680	DATACH							U	
681	DATACH							U	
682	DATACH							U	
683	DATACH							U	
684	DATACH							U	
685	DATACH							U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
686	DATACH							U	
687	DATACH							U	
688	DATACH							U	
689	DATACH							U	
690	DATACH							U	
691	DATACH							U	
692	DATACH							U	
693	DATACH							U	
694	DATACH							U	
695	DATACH							U	
696	DATACH							U	
697	DATACH							U	
698	DATACH							U	
699	DATACH							U	
700	DATACH	0.22	ug/L					U	
701	DATACH	0.22	ug/L					U	
702	DATACH	0.22	ug/L					U	
703	DATACH	0.22	ug/L					U	
704	DATACH	0.22	ug/L					U	
705	DATACH	0.22	ug/L					U	
706	DATACH	0.22	ug/L					U	
707	DATACH	0.22	ug/L					U	
708	DATACH	0.22	ug/L					U	
709	DATACH	0.22	ug/L					U	
710	DATACH	0.22	ug/L					U	
711	DATACH	0.22	ug/L					U	
712	DATACH	0.22	ug/L					U	
713	DATACH	0.22	ug/L					U	
714	USTEST	0.0000126	pCi/L	0.00000894	0.00000908				
715	USTEST	0.00000257	pCi/L	0.00000978	0.0000105			U	
716	USTEST	0.000017	pCi/L	0.00000906	0.00000927				
717	USTEST	-0.00000437	pCi/L	0	0.0000174			U	
718	USTEST	0.0000023	pCi/L	0.00000621	0.00000637			U	
719	USTEST	0.000000483	pCi/L	0.00000989	0.0000106			U	
720	ITASRL	0.000053	pCi/L	0.0000285	0.0000292				
721	ITASRL	0.0000434	pCi/L	0.0000375	0.0000379				
722	ITASRL	0.0000151	pCi/L	0.0000086	0.00000876				
723	ITASRL	0.0000198	pCi/L	0.0000274	0.0000277			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
724	ITASRL	0.0000415	pCi/L	0.0000374	0.0000379				
725	ITASRL	0.0000262	pCi/L	0.0000112	0.0000116				
726	ITASRL	0.0000351	pCi/L	0.0000174	0.0000178				
727	ITASRL	0.0000738	pCi/L	0.0000472	0.0000479				
728	ITASRL	0.0000267	pCi/L	0.0000179	0.0000182				
729	ITASRL	0.0000527	pCi/L	0.0000433	0.0000438				
730	ITASRL	0.0000698	pCi/L	0.0000275	0.0000285				
731	ITASRL	0.00215	pCi/L	0.000302	0.000376				
732	ITASRL	0.0000159	pCi/L	0.000011	0.0000112				
733	ITASRL	0.0000233	pCi/L	0.0000403	0.0000406			U	
734	ITASRL	0.0000113	pCi/L	0.00000837	0.00000849				
735	ITASRL	0.0000559	pCi/L	0.0000367	0.0000373				
736	ITASRL	0.00000873	pCi/L	0.00000725	0.00000736				
737	ITASRL	0.000017	pCi/L	0.0000279	0.0000283			U	
738	ITASRL	0.00000589	pCi/L	0.00000948	0.00000955			U	
739	ITASRL	0.0000299	pCi/L	0.0000331	0.0000336			U	
740	ITASRL	0.0000353	pCi/L	0.0000159	0.0000163				
741	ITASRL	-0.00000422	pCi/L	0.0000247	0.0000333			U	
742	ITASRL	0.00000606	pCi/L	0.0000137	0.0000138			U	
743	ITASRL	0.0000291	pCi/L	0.0000321	0.0000325			U	
744	ITASRL	0.0000301	pCi/L	0.0000146	0.0000149				
745	ITASRL	0.0000229	pCi/L	0.0000124	0.0000127				
746	ITASRL	0.000032	pCi/L	0.000017	0.0000174				
747	ITASRL	0.0000049	pCi/L	0.0000493	0.0000494			U	
748	ITASRL	0.000107	pCi/L	0.0000568	0.000058				
749	ITASRL	0.000044	pCi/L	0.0000365	0.000037				
750	ITASRL	0.0000246	pCi/L	0.0000142	0.0000145				
751	ITASRL	0.0000112	pCi/L	0.0000658	0.000066			U	
752	ITASRL	0.0000371	pCi/L	0.0000219	0.0000223				
753	ITASRL	0.0000271	pCi/L	0.0000474	0.0000477			U	
754	ITASRL	0.0000249	pCi/L	0.0000151	0.0000153				
755	ITASRL	0.000617	pCi/L	0.000192	0.000204				
756	ITASRL	0.00000872	pCi/L	0.00000887	0.00000897			U	
757	ITASRL	0.00000569	pCi/L	0.000021	0.0000214			U	
758	ITASRL	0.000025	pCi/L	0.0000122	0.0000125				
759	ITASRL	0.0000412	pCi/L	0.0000434	0.0000439			U	
760	ITASRL	0.000007	pCi/L	0.0000071	0.0000072			U	
761	ITASRL	0.000115	pCi/L	0.000113	0.000114				

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
762	ITASRL	0.00002	pCi/L	0.0000132	0.0000134				
763	ITASRL	0.0000514	pCi/L	0.0000446	0.0000451				
764	ITASRL	0.0000439	pCi/L	0.0000242	0.0000247				
765	ITASRL	0.0000649	pCi/L	0.000052	0.0000526				
766	ITASRL	0.00000841	pCi/L	0.00000849	0.00000857			U	
767	ITASRL	0.00000993	pCi/L	0.0000241	0.0000243			U	
768	ITASRL	0.00001	pCi/L	0.0000502	0.0000503			U	
769	ITASRL	0.000018	pCi/L	0.0000114	0.0000116				
770	ITASRL	0.0000555	pCi/L	0.000099	0.0000994			U	
771	ITASRL	0.00000786	pCi/L	0.0000104	0.0000105			U	
772	ITASRL	-0.0000041	pCi/L	0	0.0000819			U	
773	ITASRL	0.0000138	pCi/L	0.0000124	0.0000125				
774	ITASRL	0.0000205	pCi/L	0.0000113	0.0000116				
775	ITASRL	0.000577	pCi/L	0.000255	0.000266				
776	ITASRL	0.0000378	pCi/L	0.0000192	0.0000196				
777	ITASRL	0.000627	pCi/L	0.000194	0.000207				
778	ITASRL	0.0000172	pCi/L	0.0000164	0.0000165				
779	ITASRL	0.000197	pCi/L	0.000122	0.000125				
780	ITASRL	0.000201	pCi/L	0.0000908	0.0000932				
781	ITASRL	0.0000969	pCi/L	0.0000382	0.0000395				
782	ITASRL	0.0000782	pCi/L	0.0000694	0.0000702				
783	ITASRL	0.00000325	pCi/L	0.0000145	0.0000148			U	
784	ITASRL	0.0000414	pCi/L	0.0000464	0.0000468			U	
785	ITASRL	0.0000227	pCi/L	0.0000111	0.0000114				
786	ITASRL	0.0000226	pCi/L	0.0000544	0.0000547			U	
787	ITASRL	0.0000204	pCi/L	0.0000101	0.0000103				
788	ITASRL	0.0000133	pCi/L	0.0000355	0.0000358			U	
789	ITASRL	0.00000889	pCi/L	0.00000923	0.00000941			U	
790	ITASRL	0.0000136	pCi/L	0.00000839	0.00000857				
791	ITASRL	0.0000227	pCi/L	0.0000482	0.0000484			U	
792	ITASRL	0.00000188	pCi/L	0.00000558	0.00000567			U	
793	ITASRL	0.0000507	pCi/L	0.0000777	0.0000781			U	
794	ITASRL	0.00000822	pCi/L	0.00000867	0.00000878			U	
795	ITASRL	0.0000315	pCi/L	0.000051	0.0000513			U	
796	ITASRL	0.000000029	pCi/L	1.68E-08	1.71E-08				F
797	ITASRL	0.0000539	pCi/L	0.0000683	0.0000688			U	
798	ITASRL	0.000000024	pCi/L	1.45E-08	1.48E-08				F
799	ITASRL	0.0000332	pCi/L	0.0000948	0.000095			U	

	L	M	N	O	P	Q	R	S	T
1	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER	REVIEW_QUALIFIER
800	ITASRL	-0.00000892	pCi/L	0.0000175	0.0000176			U	
801	ITASRL	-0.000166	pCi/L	0.000192	0.000195			U	
802	ITASRL	0.0000226	pCi/L	0.0000826	0.0000827			U	
803	ITASRL	0.0000323	pCi/L	0.0000162	0.0000167				
804	ITASRL	0.0000131	pCi/L	0.0000117	0.0000118				
805	ITASRL	0.0000609	pCi/L	0.0000527	0.0000532				F
806	ITASRL	0.000109	pCi/L	0.0000631	0.0000643				F
807	ITASRL	0.0000177	pCi/L	0.00000883	0.00000901				
808	ITASRL	0.0000136	pCi/L	0.0000112	0.0000113				
809	ITASRL	0.0000513	pCi/L	0.0000543	0.0000547			U	
810	ITASRL	0.0000146	pCi/L	0.0000132	0.0000133				
811	ITASRL	0.0000695	pCi/L	0.0000802	0.0000809			U	
812	ITASRL	0.000031	pCi/L	0.0000161	0.0000165				
813	ITASRL	0	pCi/L	0.0000441	0.0000468			U	
814	ITASRL	0.000024	pCi/L	0.000048	0.0000482			U	
815	ITASRL	0.0000564	pCi/L	0.0000247	0.0000256				F
816	ITASRL	0.0000549	pCi/L	0.000029	0.0000298				F
817	ITASRL	0.0000309	pCi/L	0.0000437	0.0000439			U	
818	ITASRL	0.0000104	pCi/L	0.0000055	0.00000564				
819	ITASRL	0.00000519	pCi/L	0.0000186	0.0000188			U	

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
3	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
4	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
5	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
6	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
7	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
8	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
9	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
10	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
11	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
12	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
13	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
14	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
15	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
16	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
17	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
18	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
19	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
20	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
21	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
22	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
23	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
24	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
25	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
26	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
27	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
28	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
29	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
30	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
31	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
32	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
33	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
34	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
35	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
36	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
37	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
38	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
39	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
40	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
41	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
42	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
43	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
44	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
45	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
46	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
47	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
48	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
49	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
50	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
51	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
52	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
53	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
54	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
55	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
56	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
57	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
58	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
59	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
60	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
61	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
62	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
63	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
64	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
65	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
66	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
67	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
68	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
69	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
70	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
71	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
72	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
73	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
74	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
75	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
76	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
77	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
78	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
79	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
80	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
81	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
82	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
83	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
84	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
85	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
86	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
87	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
88	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
89	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
90	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
91	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
92	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
93	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
94	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
95	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
96	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
97	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
98	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
99	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
100	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
101	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
102	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
103	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
104	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
105	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
106	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
107	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
108	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
109	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
110	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
111	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
112	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
113	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
114	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
115	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
116	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
117	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
118	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
119	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
120	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
121	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
122	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
123	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
124	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
125	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
126	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
127	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
128	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
129	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
130	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
131	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
132	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
133	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
134	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
135	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
136	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
137	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
138	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
139	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
140	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
141	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
142	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
143	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
144	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
145	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
146	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
147	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
148	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
149	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
150	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
151	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
152	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
153	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
154	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
155	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
156	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
157	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
158	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
159	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
160	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
161	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
162	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
163	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
164	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
165	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
166	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
167	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
168	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
169	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
170	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
171	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
172	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
173	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
174	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
175	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
176	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
177	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
178	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
179	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
180	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
181	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
182	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
183	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
184	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
185	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
186	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
187	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
188	RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
189	RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
190	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
191	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
192	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
193	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
194	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
195	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
196	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
197	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
198	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
199	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
200	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
201	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
202	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
203	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
204	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
205	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
206	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
207	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
208	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
209	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
210	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
211	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
212	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
213	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
214	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
215	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
216	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
217	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
218	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
219	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
220	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
221	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
222	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
223	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
224	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
225	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
226	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
227	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
228	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
229	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
230	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
231	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
232	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
233	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
234	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
235	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
236	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
237	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
238	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
239	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
240	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
241	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
242	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
243	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
244	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
245	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
246	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
247	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
248	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
249	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
250	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
251	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
252	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
253	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
254	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
255	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
256	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
257	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
258	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
259	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
260	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
261	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
262	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
263	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
264	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
265	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
266	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
267	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
268	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
269	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
270	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
271	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
272	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
273	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
274	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
275	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
276	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
277	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
278	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
279	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
280	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
281	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
282	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
283	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
284	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
285	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
286	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
287	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
288	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
289	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
290	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
291	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
292	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
293	RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
294	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
295	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
296	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
297	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
298	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
299	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
300	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
301	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
302	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
303	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
304	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
305	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
306	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
307	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
308	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
309	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
310	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
311	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
312	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
313	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
314	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
315	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
316	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
317	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
318	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
319	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
320	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
321	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
322	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
323	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
324	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
325	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
326	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
327	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
328	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
329	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
330	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
331	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
332	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
333	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
334	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
335	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
336	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
337	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
338	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
339	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
340	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
341	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
342	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
343	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
344	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
345	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
346	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
347	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
348	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
349	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
350	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
351	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
352	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
353	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
354	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
355	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
356	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
357	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
358	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
359	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
360	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
361	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
362	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
363	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
364	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
365	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
366	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
367	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
368	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
369	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
370	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
371	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
372	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
373	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
374	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
375	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
376	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
377	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
378	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
379	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
380	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
381	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
382	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
383	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
384	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
385	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
386	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
387	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
388	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
389	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
390	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
391	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
392	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
393	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
394	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
395	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
396	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
397	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
398	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
399	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
400	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
401	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
402	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
403	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
404	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
405	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
406	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
407	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
408	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
409	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
410	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
411	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
412	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
413	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
414	RIVER		RAW GRAB	TRANSECT	463	RICH.PMPHS HRM 46.4		
415	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
416	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
417	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
418	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
419	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
420	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
421	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
422	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
423	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
424	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
425	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
426	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
427	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
428	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
429	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
430	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
431	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
432	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
433	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
434	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
435	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
436	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
437	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
438	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
439	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
440	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
441	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
442	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
443	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
444	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
445	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
446	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
447	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
448	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
449	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
450	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
451	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
452	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
453	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
454	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
455	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
456	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
457	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
458	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
459	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
460	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
461	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
462	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
463	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
464	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
465	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
466	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
467	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
468	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
469	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
470	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
471	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
472	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
473	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
474	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
475	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
476	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
477	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
478	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
479	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
480	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
481	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
482	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
483	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
484	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
485	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
486	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
487	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
488	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
489	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
490	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
491	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
492	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
493	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
494	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
495	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
496	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
497	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
498	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
499	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
500	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
501	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
502	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
503	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
504	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
505	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
506	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
507	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
508	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
509	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
510	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
511	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
512	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
513	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
514	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
515	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
516	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
517	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
518	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
519	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
520	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
521	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
522	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
523	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
524	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
525	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
526	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
527	RIVER		RAW GRAB	UNFILTERED	149	HANFORD TOWNSITE		
528	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
529	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
530	DRINKING		CUMULATIVE	UNFILTERED	307	300 AREA		
531	RIVER		RAW GRAB	UNFILTERED	282	100 H AREA		
532	RIVER		RAW GRAB	UNFILTERED	282	100 H AREA		
533	RIVER		RAW GRAB	UNFILTERED	282	100 H AREA		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
534	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
535	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
536	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER		
537	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4		
538	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
539	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
540	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
541	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
542	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
543	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
544	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
545	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
546	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
547	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
548	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
549	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
550	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
551	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
552	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
553	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
554	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
555	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
556	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
557	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
558	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
559	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
560	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
561	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
562	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		
563	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
564	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
565	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
566	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
567	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
568	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
569	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
570	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
571	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
572	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
573	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
574	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
575	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
576	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
577	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
578	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
579	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
580	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		
581	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
582	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
583	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
584	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
585	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
586	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
587	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
588	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
589	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
590	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
591	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
592	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
593	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
594	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
595	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
596	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
597	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
598	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
599	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
600	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
601	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
602	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
603	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
604	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
605	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
606	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
607	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
608	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
609	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
610	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
611	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
612	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
613	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
614	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
615	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
616	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
617	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
618	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
619	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
620	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
621	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
622	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
623	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
624	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
625	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
626	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
627	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
628	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
629	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
630	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
631	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
632	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
633	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
634	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
635	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
636	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
637	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
638	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
639	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
640	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
641	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
642	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
643	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
644	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
645	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
646	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
647	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
648	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5		
649	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5		
650	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5		
651	RIVER		RAW GRAB	TRANSECT	574	100 N -4 HRM 9.5		
652	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5		
653	RIVER		RAW GRAB	TRANSECT	332	100 N -6 HRM 9.5		
654	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5		
655	RIVER		RAW GRAB	TRANSECT	575	100 N -8 HRM 9.5		
656	RIVER		RAW GRAB	TRANSECT	334	100 N -9 HRM 9.5		
657	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
658	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
659	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
660	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
661	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0		
662	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0		
663	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0		
664	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0		
665	RIVER		RAW GRAB	TRANSECT	338	100 F -4 HRM 19.0		
666	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0		
667	RIVER		RAW GRAB	TRANSECT	606	100 F -6 HRM 19.0		
668	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0		
669	RIVER		RAW GRAB	TRANSECT	340	100 F -8 HRM 19.0		
670	RIVER		RAW GRAB	TRANSECT	467	100 F -9 HRM 19.0		
671	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7		
672	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7		
673	RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7		
674	RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7		
675	RIVER		RAW GRAB	TRANSECT	343	HANFRD TS-4 HRM 28.7		
676	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7		
677	RIVER		RAW GRAB	TRANSECT	345	HANFRD TS-6 HRM 28.7		
678	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7		
679	RIVER		RAW GRAB	TRANSECT	579	HANFRD TS-8 HRM 28.7		
680	RIVER		RAW GRAB	TRANSECT	346	HANFRD TS-9 HRM 28.7		
681	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1		
682	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1		
683	RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1		
684	RIVER		RAW GRAB	TRANSECT	349	300 AREA -4 HRM 43.1		
685	RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
686	RIVER		RAW GRAB	TRANSECT	350	300 AREA -6 HRM 43.1		
687	RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1		
688	RIVER		RAW GRAB	TRANSECT	581	300 AREA -8 HRM 43.1		
689	RIVER		RAW GRAB	TRANSECT	471	300 AREA -9 HRM 43.1		
690	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
691	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
692	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
693	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
694	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
695	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
696	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
697	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
698	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
699	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
700	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4		
701	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4		
702	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4		
703	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4		
704	RIVER		RAW GRAB	TRANSECT	572	RICH.PMPHS-4 HRM46.4		
705	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4		
706	RIVER		RAW GRAB	TRANSECT	324	RICH.PMPHS-6 HRM46.4		
707	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4		
708	RIVER		RAW GRAB	TRANSECT	326	RICH.PMPHS-8 HRM46.4		
709	RIVER		RAW GRAB	TRANSECT	573	RICH.PMPHS-9 HRM46.4		
710	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3		
711	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3		
712	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3		
713	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3		
714	RIVER		CONTINUOUS	FILTER	307	300 AREA		
715	RIVER		CONTINUOUS	RESIN	307	300 AREA		
716	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
717	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
718	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
719	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
720	RIVER		CONTINUOUS	FILTER	307	300 AREA		
721	RIVER		CONTINUOUS	RESIN	307	300 AREA		
722	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
723	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
724	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
725	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
726	RIVER		CONTINUOUS	FILTER	307	300 AREA		
727	RIVER		CONTINUOUS	RESIN	307	300 AREA		
728	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
729	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
730	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
731	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
732	RIVER		CONTINUOUS	FILTER	307	300 AREA		
733	RIVER		CONTINUOUS	RESIN	307	300 AREA		
734	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
735	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
736	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
737	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
738	RIVER		CONTINUOUS	FILTER	307	300 AREA		
739	RIVER		CONTINUOUS	RESIN	307	300 AREA		
740	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
741	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
742	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
743	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
744	RIVER		CONTINUOUS	FILTER	307	300 AREA		
745	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
746	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
747	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
748	RIVER		CONTINUOUS	RESIN	307	300 AREA		
749	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
750	RIVER		CONTINUOUS	FILTER	307	300 AREA		
751	RIVER		CONTINUOUS	RESIN	307	300 AREA		
752	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
753	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
754	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
755	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
756	RIVER		CONTINUOUS	FILTER	307	300 AREA		
757	RIVER		CONTINUOUS	RESIN	307	300 AREA		
758	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
759	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
760	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
761	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
762	RIVER		CONTINUOUS	FILTER	307	300 AREA		
763	RIVER		CONTINUOUS	RESIN	307	300 AREA		
764	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
765	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
766	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
767	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
768	RIVER		CONTINUOUS	RESIN	307	300 AREA		
769	RIVER		CONTINUOUS	FILTER	307	300 AREA		
770	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
771	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
772	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
773	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
774	RIVER		CONTINUOUS	FILTER	307	300 AREA		
775	RIVER		CONTINUOUS	RESIN	307	300 AREA		
776	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
777	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
778	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
779	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
780	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
781	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
782	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
783	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
784	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
785	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
786	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
787	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
788	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
789	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
790	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
791	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
792	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
793	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
794	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
795	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
796	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
797	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
798	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
799	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		

	U	V	W	X	Y	Z	AA	AB
1	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
800	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
801	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
802	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
803	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
804	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
805	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
806	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
807	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
808	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
809	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
810	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
811	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
812	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
813	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
814	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4		
815	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4		
816	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
817	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		
818	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER		
819	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER		

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41	CUMULATIVE SAMPLE NOT AVAILABLE ON 6/18/91, GRAB SAMPLE SUBMITTED.
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53	CUMULATIVE SAMPLE NOT AVAILABLE FOR 8/13/91, GRAB SAMPLE SUBMITTED.
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72	REFER TO FOLLOW-UP ANALYSIS REQUEST #W004 REGARDING U-ISO, UNRESOLVED ANOMALOUS REPORT.
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88	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
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93	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
94	REFER TO INCIDENT REPORT 2/14/92 REGARDING SR-90 DETECTION LIMIT.
95	REFER TO INCIDENT REPORT 3/4/92 REGARDING SR-90 MDC.
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122	REFER TO INCIDENT REPORT 7/23/92 REGARDING ISO. URANIUM MDC.
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136	SAMPLE NOT COLLECTED 6/16/92.
137	SAMPLE NOT COLLECTED 6/16/92.
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157	REFER TO 10/29/92 INCIDENT REPORT REGARDING LOST LO H-3.
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169	REFER TO 1/28/93 INCIDENT REPORT REGARDING SR-90 MDC.
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178	REFER TO 2/24/93 INCIDENT REPORT REGARDING SR-90 MDC.
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183	REFER TO 12/7/93 INCIDENT REPORT REGARDING SR-90 MDC.
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191	REFER TO INCIDENT REPORT 4/29/93 REGARDING ISOTOPIC URANIUM MDC.

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205	REFER TO FOLLOW-UP REQUESTS W009 & W009-1 REGARDING SR-90 RECHECK AND REANALYSIS. DATABASE MODIFIED WITH REANALYZED VALUE.
206	REFER TO FOLLOW-UP REQUEST W009 REGARDING SR-90 RECHECK.REFER TO W009-1 REGARDING SR-90 REANALYSIS WHICH WAS REPORTED AS LOST.
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225	REFER TO FOLLOW-UP REQUESTS W009 & W009-1 REGARDING SR-90 RECOUNT AND REANALYSIS. DATABASE MODIFIED WITH REANALYZED VALUE.
226	
227	REFER TO FOLLOW-UP REQUESTS W011 & W011-1 REGARDING ALPHA RECHECK AND REANALYSIS.
228	
229	REFER TO INCIDENT REPORT 11/10/93 REGARDING U-ISOTOPIC LOST AT LAB.

	AC
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230	REFER TO 11/3/93 INCIDENT REPORT REGARDING LOST SR-90.
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242	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
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244	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
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252	REFER TO INCIDENT REPORT 11/11/93 REGARDING INCORRECT ALPHA SPEC DETECTOR BACKGROUND USED FOR U-ISOTOPIC.
253	REFER TO 12/10/93 INCIDENT REPORT REGARDING LOST SR-90.
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261	REFER TO 1/21/94 INCIDENT REPORT REGARDING MISCOMMUNICATION REGARDING SR-90 BEING LOST IN LAB.
262	REFER TO 1/21/94 INCIDENT REPORT REGARDING MISCOMMUNICATION REGARDING SR-90 BEING LOST IN LAB.
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	AC
1	SAMP_COMMENT
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274	REFER TO 1/25/94 INCIDENT REPORT REGARDING SR-90 ANALYSIS BEING CONTAMINATED IN LAB.
275	CONTAMINATED IN LAB.
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527	H2. SPECIAL GW UPWELLING STUDY.
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531	UH1. SPECIAL GW UPWELLING STUDY.
532	UH14. SPECIAL GW UPWELLING STUDY.
533	UH13. SPECIAL GW UPWELLING STUDY.

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550	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
551	BOAT ENGINE LEFT RUNNING WHEN SAMPLES WERE COLLECTED.
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719	
720	REFER TO INCIDENT REPORT 5/8/92 REGARDING Be-7 & ZrNb-95.
721	REFER TO INCIDENT REPORT 5/19/92 REGRADING Be-7 & ZrNb-95.
722	REFER TO INCIDENT REPORT 5/8/92 REGARDING Be-7 & ZrNb-95.
723	REFER TO INCIDENT REPORT 5/19/92 REGARDING Be-7 & ZrNb-95.

	AC
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725	REFER TO INCIDENT REPORT 5/8/92 REGARDING Be-7 & ZrNb-95.
726	REFER TO INCIDENT REPORT 5/8/92 REGARDING Be-7 & ZrNb-95.
727	REFER TO INCIDENT REPORT'S 5/19/92 REGARDING Be-7 & ZrNb-95.
728	REFER TO INCIDENT REPORT 5/8/92 REGARDING Be-7 & ZrNb-95.
729	REFER TO INCIDENT REPORT 5/19/92 REGARDING Be-7 & ZrNb-95.
730	REFER TO INCIDENT REPORT 5/8/92 REGARDING Be-7 & ZrNb-95.
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753	REFER TO INCIDENT REPORT 5/19/92 REGARDING GAMMA MDC.
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755	REFER TO INCIDENT REPORT 5/19/92 REGARDING GAMMA MDC.
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772	NO SAMPLE. UNKOWN VOLUME FOR 9/29/92 SAMPLE.
773	NO SAMPLE. UNKOWN VOLUME FOR 9/29/92 SAMPLE.
774	ON 1/5/93 SYSTEM APPEARED TO BE FROZEN, LAST SAMPLE INCOMPOSITE IS ACTUALLY 12/22/92.
775	ON 1/5/93 SYSTEM APPEARED TO BE FROZEN, LAST SAMPLE INCOMPOSITE IS ACTUALLY 12/22/92.
776	
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778	ON 1/5/93 SYSTEM APPEARED TO BE FROZEN, LAST SAMPLE INCOMPOSITE IS ACTUALLY 12/22/92.
779	ON 1/5/93 SYSTEM APPEARED TO BE FROZEN, LAST SAMPLE INCOMPOSITE IS ACTUALLY 12/22/92.
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1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
2				OFFSITE
3				OFFSITE
4				OFFSITE
5				OFFSITE
6				OFFSITE
7				OFFSITE
8				ONSITE
9				OFFSITE
10				OFFSITE
11				ONSITE
12				OFFSITE
13				OFFSITE
14				OFFSITE
15				OFFSITE
16				OFFSITE
17				OFFSITE
18				ONSITE
19				OFFSITE
20				OFFSITE
21				OFFSITE
22				OFFSITE
23				OFFSITE
24				OFFSITE
25				OFFSITE
26				OFFSITE
27				ONSITE
28				OFFSITE
29				OFFSITE
30				OFFSITE
31				OFFSITE
32				ONSITE
33				OFFSITE
34				OFFSITE
35				OFFSITE
36				OFFSITE
37				OFFSITE
38				OFFSITE
39				ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
40				OFFSITE
41	See sample record for comment.			OFFSITE
42				OFFSITE
43				OFFSITE
44				OFFSITE
45				OFFSITE
46				OFFSITE
47				OFFSITE
48				OFFSITE
49				OFFSITE
50				OFFSITE
51				OFFSITE
52				OFFSITE
53	See sample record for comment.			OFFSITE
54				ONSITE
55				OFFSITE
56				OFFSITE
57				OFFSITE
58				OFFSITE
59				OFFSITE
60				OFFSITE
61				OFFSITE
62				OFFSITE
63				OFFSITE
64				OFFSITE
65				OFFSITE
66				OFFSITE
67				OFFSITE
68				OFFSITE
69				OFFSITE
70				OFFSITE
71				OFFSITE
72	See sample record for comment.			OFFSITE
73				OFFSITE
74				OFFSITE
75				OFFSITE
76				OFFSITE
77				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
78				OFFSITE
79				OFFSITE
80				OFFSITE
81				OFFSITE
82				OFFSITE
83				OFFSITE
84				OFFSITE
85				OFFSITE
86				OFFSITE
87				OFFSITE
88	See sample record for comment.			OFFSITE
89				OFFSITE
90				OFFSITE
91				OFFSITE
92				OFFSITE
93	See sample record for comment.			OFFSITE
94	See sample record for comment.			OFFSITE
95	See sample record for comment.			ONSITE
96				OFFSITE
97				OFFSITE
98				OFFSITE
99				OFFSITE
100				OFFSITE
101				OFFSITE
102				OFFSITE
103				OFFSITE
104				OFFSITE
105				OFFSITE
106				OFFSITE
107				OFFSITE
108				OFFSITE
109				OFFSITE
110				OFFSITE
111				OFFSITE
112				OFFSITE
113				OFFSITE
114				ONSITE
115				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
116				OFFSITE
117				OFFSITE
118				OFFSITE
119				OFFSITE
120				OFFSITE
121				OFFSITE
122	See sample record for comment.			OFFSITE
123				OFFSITE
124				OFFSITE
125				OFFSITE
126				OFFSITE
127				OFFSITE
128				OFFSITE
129				OFFSITE
130				OFFSITE
131				OFFSITE
132				OFFSITE
133				OFFSITE
134				OFFSITE
135				ONSITE
136	See sample record for comment.			OFFSITE
137	See sample record for comment.			OFFSITE
138				OFFSITE
139				OFFSITE
140				OFFSITE
141				OFFSITE
142				OFFSITE
143				OFFSITE
144				OFFSITE
145				OFFSITE
146				OFFSITE
147				OFFSITE
148				OFFSITE
149				OFFSITE
150				OFFSITE
151				OFFSITE
152				OFFSITE
153				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
154				OFFSITE
155				OFFSITE
156				OFFSITE
157	See sample record for comment.			OFFSITE
158				ONSITE
159				OFFSITE
160				OFFSITE
161				OFFSITE
162				OFFSITE
163				OFFSITE
164				OFFSITE
165				OFFSITE
166				OFFSITE
167				OFFSITE
168				OFFSITE
169	See sample record for comment.			OFFSITE
170				OFFSITE
171				OFFSITE
172				OFFSITE
173				OFFSITE
174				OFFSITE
175				OFFSITE
176				OFFSITE
177				OFFSITE
178	See sample record for comment.			OFFSITE
179				ONSITE
180				OFFSITE
181				OFFSITE
182				OFFSITE
183	See sample record for comment.			OFFSITE
184				OFFSITE
185				OFFSITE
186				OFFSITE
187				OFFSITE
188				OFFSITE
189				OFFSITE
190				OFFSITE
191	See sample record for comment.			OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
192				OFFSITE
193				OFFSITE
194				OFFSITE
195				OFFSITE
196				OFFSITE
197				OFFSITE
198				OFFSITE
199				OFFSITE
200				ONSITE
201				OFFSITE
202				OFFSITE
203				OFFSITE
204				OFFSITE
205	See sample record for comment.			OFFSITE
206	See sample record for comment.			OFFSITE
207				ONSITE
208				OFFSITE
209				OFFSITE
210				OFFSITE
211				OFFSITE
212				OFFSITE
213				OFFSITE
214				OFFSITE
215				OFFSITE
216				OFFSITE
217				OFFSITE
218				OFFSITE
219				OFFSITE
220				OFFSITE
221				OFFSITE
222				OFFSITE
223				OFFSITE
224				OFFSITE
225	See sample record for comment.			OFFSITE
226				OFFSITE
227	See sample record for comment.			OFFSITE
228				OFFSITE
229	See sample record for comment.			OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
230	See sample record for comment.			OFFSITE
231				OFFSITE
232				ONSITE
233				ONSITE
234				ONSITE
235				ONSITE
236				ONSITE
237				ONSITE
238				ONSITE
239				ONSITE
240				ONSITE
241				ONSITE
242	See sample record for comment.			ONSITE
243				ONSITE
244	See sample record for comment.			ONSITE
245				ONSITE
246				ONSITE
247				ONSITE
248				ONSITE
249				ONSITE
250				ONSITE
251				ONSITE
252	See sample record for comment.			ONSITE
253	See sample record for comment.			ONSITE
254				ONSITE
255				ONSITE
256				ONSITE
257				ONSITE
258				ONSITE
259				ONSITE
260				ONSITE
261	See sample record for comment.			OFFSITE
262	See sample record for comment.			OFFSITE
263				OFFSITE
264				OFFSITE
265				OFFSITE
266				OFFSITE
267				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
268				OFFSITE
269				OFFSITE
270				OFFSITE
271				OFFSITE
272				OFFSITE
273				ONSITE
274	See sample record for comment.			OFFSITE
275	See sample record for comment.			OFFSITE
276				ONSITE
277				ONSITE
278				ONSITE
279				ONSITE
280				ONSITE
281				ONSITE
282				ONSITE
283				ONSITE
284				ONSITE
285				ONSITE
286				OFFSITE
287				OFFSITE
288				ONSITE
289				OFFSITE
290				OFFSITE
291				OFFSITE
292				OFFSITE
293				OFFSITE
294				OFFSITE
295				OFFSITE
296				OFFSITE
297				OFFSITE
298				OFFSITE
299				OFFSITE
300				OFFSITE
301				OFFSITE
302				OFFSITE
303				OFFSITE
304				OFFSITE
305				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
306		10	L	OFFSITE
307		10	L	OFFSITE
308		10	L	OFFSITE
309		10	L	OFFSITE
310		10	L	OFFSITE
311		10	L	OFFSITE
312				ONSITE
313		10	L	OFFSITE
314		10	L	OFFSITE
315		10	L	OFFSITE
316		10	L	OFFSITE
317		10	L	OFFSITE
318		10	L	OFFSITE
319		10	L	OFFSITE
320		10	L	OFFSITE
321		10	L	OFFSITE
322		10	L	OFFSITE
323		10	L	OFFSITE
324		10	L	OFFSITE
325		10	L	OFFSITE
326		10	L	OFFSITE
327		10	L	OFFSITE
328		10	L	OFFSITE
329				ONSITE
330		10	L	OFFSITE
331		10	L	OFFSITE
332		10	L	OFFSITE
333		10	L	OFFSITE
334		10	L	OFFSITE
335		10	L	OFFSITE
336		10	L	OFFSITE
337		10	L	OFFSITE
338		10	L	OFFSITE
339		10	L	OFFSITE
340		10	L	OFFSITE
341		10	L	OFFSITE
342		10	L	OFFSITE
343		10	L	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
344		10	L	OFFSITE
345		10	L	OFFSITE
346		10	L	OFFSITE
347		10	L	OFFSITE
348		10	L	ONSITE
349		10	L	ONSITE
350		10	L	ONSITE
351		10	L	ONSITE
352		10	L	ONSITE
353		10	L	ONSITE
354		10	L	ONSITE
355		10	L	ONSITE
356		10	L	ONSITE
357		10	L	ONSITE
358		10	L	ONSITE
359		10	L	ONSITE
360		10	L	ONSITE
361		10	L	ONSITE
362		10	L	ONSITE
363		10	L	ONSITE
364		10	L	ONSITE
365		10	L	ONSITE
366		10	L	ONSITE
367		10	L	ONSITE
368		10	L	OFFSITE
369		10	L	OFFSITE
370		10	L	OFFSITE
371		10	L	OFFSITE
372		10	L	ONSITE
373		10	L	ONSITE
374		10	L	ONSITE
375		10	L	ONSITE
376		10	L	ONSITE
377		10	L	ONSITE
378		10	L	ONSITE
379		10	L	ONSITE
380		10	L	ONSITE
381		10	L	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
382		10	L	OFFSITE
383		10	L	OFFSITE
384		10	L	OFFSITE
385		10	L	OFFSITE
386		10	L	OFFSITE
387		10	L	OFFSITE
388		10	L	OFFSITE
389		10	L	OFFSITE
390		10	L	OFFSITE
391		10	L	ONSITE
392	RESULT LOST AT LAB.	10	L	ONSITE
393		10	L	ONSITE
394		10	L	ONSITE
395		10	L	ONSITE
396		10	L	ONSITE
397		10	L	ONSITE
398		10	L	ONSITE
399		10	L	ONSITE
400		10	L	ONSITE
401		10	L	OFFSITE
402		10	L	OFFSITE
403		10	L	OFFSITE
404		10	L	OFFSITE
405				ONSITE
406		10	L	OFFSITE
407	REFER TO FOLLOW-UP REQUEST #W021. REANALYSIS ENTERED IN DATABASE.	10	L	OFFSITE
408		10	L	OFFSITE
409		10	L	OFFSITE
410		10	L	OFFSITE
411		10	L	OFFSITE
412		10	L	OFFSITE
413		10	L	OFFSITE
414	REFER TO 3/24/95 INCIDENT REPORT, RESULT LOST AT LAB.	10	L	OFFSITE
415	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
416	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
417	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
418	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
419	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
420	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
421	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
422	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
423	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
424	U-ISOTOPIC FRACTION LOST AT LAB. RETRIEVED SAMPLES FROM DATACHEM AND SUBMITTED TO IT ON 4/3/95.	10	L	OFFSITE
425	MODIFIED RESULT ENTERED IN DATABASE PER FOLLOW-UP ORDER W034.			ONSITE
426		10	L	OFFSITE
427		10	L	OFFSITE
428		10	L	OFFSITE
429		10	L	OFFSITE
430		10	L	OFFSITE
431		10	L	OFFSITE
432		10	L	OFFSITE
433		10	L	OFFSITE
434		10	L	OFFSITE
435		10	L	OFFSITE
436		10	L	OFFSITE
437		10	L	OFFSITE
438		10	L	OFFSITE
439		10	L	OFFSITE
440		10	L	OFFSITE
441		10	L	OFFSITE
442		10	L	OFFSITE
443		10	L	OFFSITE
444		10	L	OFFSITE
445		10	L	OFFSITE
446				ONSITE
447		10	L	OFFSITE
448		10	L	OFFSITE
449		10	L	OFFSITE
450		10	L	OFFSITE
451		10	L	OFFSITE
452		10	L	OFFSITE
453		10	L	OFFSITE
454		10	L	OFFSITE
455		10	L	OFFSITE
456		10	L	OFFSITE
457		10	L	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
458		10	L	OFFSITE
459		10	L	OFFSITE
460		10	L	OFFSITE
461		10	L	OFFSITE
462		10	L	OFFSITE
463		10	L	OFFSITE
464		10	L	OFFSITE
465		10	L	OFFSITE
466		10	L	OFFSITE
467				ONSITE
468		10	L	OFFSITE
469		10	L	OFFSITE
470		10	L	OFFSITE
471		10	L	OFFSITE
472		10	L	OFFSITE
473		10	L	OFFSITE
474		10	L	ONSITE
475		10	L	ONSITE
476		10	L	ONSITE
477		10	L	ONSITE
478		10	L	ONSITE
479		10	L	ONSITE
480		10	L	ONSITE
481		10	L	ONSITE
482		10	L	ONSITE
483		10	L	ONSITE
484		10	L	OFFSITE
485		10	L	OFFSITE
486		10	L	OFFSITE
487		10	L	OFFSITE
488		10	L	ONSITE
489		10	L	ONSITE
490		10	L	ONSITE
491		10	L	ONSITE
492		10	L	ONSITE
493		10	L	ONSITE
494		10	L	ONSITE
495		10	L	ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
496		10	L	ONSITE
497		10	L	ONSITE
498		10	L	ONSITE
499		10	L	ONSITE
500		10	L	ONSITE
501		10	L	ONSITE
502		10	L	ONSITE
503		10	L	ONSITE
504		10	L	ONSITE
505		10	L	ONSITE
506		10	L	ONSITE
507		10	L	ONSITE
508		10	L	ONSITE
509		10	L	ONSITE
510		10	L	ONSITE
511		10	L	ONSITE
512		10	L	ONSITE
513		10	L	ONSITE
514		10	L	ONSITE
515		10	L	ONSITE
516		10	L	ONSITE
517		10	L	OFFSITE
518		10	L	OFFSITE
519		10	L	OFFSITE
520		10	L	OFFSITE
521		10	L	OFFSITE
522		10	L	OFFSITE
523		10	L	OFFSITE
524		10	L	OFFSITE
525		10	L	OFFSITE
526		10	L	OFFSITE
527		10	L	ONSITE
528		10	L	OFFSITE
529		10	L	OFFSITE
530	ORIGINAL RESULT NOT BLANK SUBTRACTED, MODIFIED RESULT PER 1/9/96 REPORT.			ONSITE
531		10	L	RIVER_SHORELINE
532		10	L	RIVER_SHORELINE
533		10	L	RIVER_SHORELINE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
534		10	L	OFFSITE
535		10	L	OFFSITE
536		10	L	OFFSITE
537		10	L	OFFSITE
538		10	L	OFFSITE
539		10	L	OFFSITE
540		10	L	OFFSITE
541		10	L	OFFSITE
542		10	L	OFFSITE
543		10	L	OFFSITE
544		10	L	OFFSITE
545		10	L	OFFSITE
546		10	L	OFFSITE
547		10	L	OFFSITE
548		10	L	OFFSITE
549		10	L	OFFSITE
550		10	L	OFFSITE
551		10	L	OFFSITE
552				ONSITE
553				ONSITE
554				ONSITE
555				ONSITE
556				ONSITE
557				ONSITE
558				ONSITE
559				ONSITE
560				ONSITE
561				ONSITE
562				ONSITE
563				ONSITE
564				ONSITE
565				ONSITE
566				ONSITE
567				ONSITE
568				ONSITE
569				ONSITE
570				ONSITE
571				ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
572				OFFSITE
573				OFFSITE
574				OFFSITE
575				OFFSITE
576				ONSITE
577				ONSITE
578				ONSITE
579				ONSITE
580				ONSITE
581				ONSITE
582				ONSITE
583				ONSITE
584				ONSITE
585				OFFSITE
586				OFFSITE
587				OFFSITE
588				OFFSITE
589				OFFSITE
590				OFFSITE
591				OFFSITE
592				OFFSITE
593				OFFSITE
594				OFFSITE
595				ONSITE
596				ONSITE
597				ONSITE
598				ONSITE
599				ONSITE
600				ONSITE
601				ONSITE
602				ONSITE
603				ONSITE
604				ONSITE
605				OFFSITE
606				OFFSITE
607				OFFSITE
608				OFFSITE
609				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
610				OFFSITE
611				OFFSITE
612				OFFSITE
613				OFFSITE
614				OFFSITE
615				OFFSITE
616				OFFSITE
617				OFFSITE
618				OFFSITE
619				OFFSITE
620				OFFSITE
621				OFFSITE
622				OFFSITE
623				OFFSITE
624				OFFSITE
625				OFFSITE
626				OFFSITE
627				OFFSITE
628				OFFSITE
629				OFFSITE
630				OFFSITE
631				OFFSITE
632				OFFSITE
633				OFFSITE
634				OFFSITE
635				OFFSITE
636				OFFSITE
637				OFFSITE
638				OFFSITE
639				OFFSITE
640				OFFSITE
641				OFFSITE
642				OFFSITE
643				OFFSITE
644				OFFSITE
645				OFFSITE
646				OFFSITE
647				ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
648				ONSITE
649				ONSITE
650				ONSITE
651				ONSITE
652				ONSITE
653				ONSITE
654				ONSITE
655				ONSITE
656				ONSITE
657				OFFSITE
658				OFFSITE
659				OFFSITE
660				OFFSITE
661				ONSITE
662				ONSITE
663				ONSITE
664				ONSITE
665				ONSITE
666				ONSITE
667				ONSITE
668				ONSITE
669				ONSITE
670				ONSITE
671				ONSITE
672				ONSITE
673				ONSITE
674				ONSITE
675				ONSITE
676				ONSITE
677				ONSITE
678				ONSITE
679				ONSITE
680				ONSITE
681				ONSITE
682				ONSITE
683				ONSITE
684				ONSITE
685				ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
686				ONSITE
687				ONSITE
688				ONSITE
689				ONSITE
690				OFFSITE
691				OFFSITE
692				OFFSITE
693				OFFSITE
694				OFFSITE
695				OFFSITE
696				OFFSITE
697				OFFSITE
698				OFFSITE
699				OFFSITE
700				OFFSITE
701				OFFSITE
702				OFFSITE
703				OFFSITE
704				OFFSITE
705				OFFSITE
706				OFFSITE
707				OFFSITE
708				OFFSITE
709				OFFSITE
710				OFFSITE
711				OFFSITE
712				OFFSITE
713				OFFSITE
714				ONSITE
715				ONSITE
716				OFFSITE
717				OFFSITE
718				OFFSITE
719				OFFSITE
720	See sample record for comment.			ONSITE
721	See sample record for comment.			ONSITE
722	See sample record for comment.			OFFSITE
723	See sample record for comment.			OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
724				OFFSITE
725	See sample record for comment.			OFFSITE
726	See sample record for comment.			ONSITE
727	See sample record for comment.			ONSITE
728	See sample record for comment.			OFFSITE
729	See sample record for comment.			OFFSITE
730	See sample record for comment.			OFFSITE
731				OFFSITE
732				ONSITE
733				ONSITE
734				OFFSITE
735				OFFSITE
736				OFFSITE
737				OFFSITE
738				ONSITE
739				ONSITE
740				OFFSITE
741				OFFSITE
742				OFFSITE
743				OFFSITE
744				ONSITE
745				OFFSITE
746				OFFSITE
747				OFFSITE
748				ONSITE
749				OFFSITE
750				ONSITE
751				ONSITE
752				OFFSITE
753	See sample record for comment.			OFFSITE
754				OFFSITE
755	See sample record for comment.			OFFSITE
756				ONSITE
757				ONSITE
758				OFFSITE
759				OFFSITE
760				OFFSITE
761				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
762				ONSITE
763				ONSITE
764				OFFSITE
765				OFFSITE
766				OFFSITE
767				OFFSITE
768				ONSITE
769				ONSITE
770				OFFSITE
771				OFFSITE
772	See sample record for comment.			OFFSITE
773	See sample record for comment.			OFFSITE
774	See sample record for comment.			ONSITE
775	See sample record for comment.			ONSITE
776				OFFSITE
777				OFFSITE
778	See sample record for comment.			OFFSITE
779	See sample record for comment.			OFFSITE
780				OFFSITE
781				OFFSITE
782				OFFSITE
783				OFFSITE
784				OFFSITE
785				OFFSITE
786				OFFSITE
787				OFFSITE
788				OFFSITE
789				OFFSITE
790				OFFSITE
791				OFFSITE
792				OFFSITE
793				OFFSITE
794				OFFSITE
795				OFFSITE
796				OFFSITE
797				OFFSITE
798				OFFSITE
799				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
800				OFFSITE
801				OFFSITE
802				OFFSITE
803				OFFSITE
804				OFFSITE
805				OFFSITE
806				OFFSITE
807				OFFSITE
808				OFFSITE
809				OFFSITE
810				OFFSITE
811				OFFSITE
812				OFFSITE
813				OFFSITE
814				OFFSITE
815				OFFSITE
816				OFFSITE
817				OFFSITE
818				OFFSITE
819	ORIGINAL RESULT NOT BLANK SUBTRACTED, MODIFIED RESULT PER 1/9/96 REPORT.			OFFSITE

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
2	SESPMNT	R
3	SESPMNT	R
4	SESPMNT	R
5	SESPMNT	R
6	SESPMNT	R
7	SESPMNT	R
8	SESPMNT	R
9	SESPMNT	R
10	SESPMNT	R
11	SESPMNT	R
12	SESPMNT	R
13	SESPMNT	R
14	SESPMNT	R
15	SESPMNT	R
16	SESPMNT	R
17	SESPMNT	R
18	SESPMNT	R
19	SESPMNT	R
20	SESPMNT	R
21	SESPMNT	R
22	SESPMNT	R
23	SESPMNT	R
24	SESPMNT	R
25	SESPMNT	R
26	SESPMNT	R
27	SESPMNT	R
28	SESPMNT	R
29	SESPMNT	R
30	SESPMNT	R
31	SESPMNT	R
32	SESPMNT	R
33	SESPMNT	R
34	SESPMNT	R
35	SESPMNT	R
36	SESPMNT	R
37	SESPMNT	R
38	SESPMNT	R
39	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
40	SESPMNT	R
41	SESPMNT	R
42	SESPMNT	R
43	SESPMNT	R
44	SESPMNT	R
45	SESPMNT	R
46	SESPMNT	R
47	SESPMNT	R
48	SESPMNT	R
49	SESPMNT	R
50	SESPMNT	R
51	SESPMNT	R
52	SESPMNT	R
53	SESPMNT	R
54	SESPMNT	R
55	SESPMNT	R
56	SESPMNT	R
57	SESPMNT	R
58	SESPMNT	R
59	SESPMNT	R
60	SESPMNT	R
61	SESPMNT	R
62	SESPMNT	R
63	SESPMNT	R
64	SESPMNT	R
65	SESPMNT	R
66	SESPMNT	R
67	SESPMNT	R
68	SESPMNT	R
69	SESPMNT	R
70	SESPMNT	R
71	SESPMNT	R
72	SESPMNT	R
73	SESPMNT	R
74	SESPMNT	R
75	SESPMNT	R
76	SESPMNT	R
77	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
78	SESPMNT	R
79	SESPMNT	R
80	SESPMNT	R
81	SESPMNT	R
82	SESPMNT	R
83	SESPMNT	R
84	SESPMNT	R
85	SESPMNT	R
86	SESPMNT	R
87	SESPMNT	R
88	SESPMNT	R
89	SESPMNT	R
90	SESPMNT	R
91	SESPMNT	R
92	SESPMNT	R
93	SESPMNT	R
94	SESPMNT	R
95	SESPMNT	R
96	SESPMNT	R
97	SESPMNT	R
98	SESPMNT	R
99	SESPMNT	R
100	SESPMNT	R
101	SESPMNT	R
102	SESPMNT	R
103	SESPMNT	R
104	SESPMNT	R
105	SESPMNT	R
106	SESPMNT	R
107	SESPMNT	R
108	SESPMNT	R
109	SESPMNT	R
110	SESPMNT	R
111	SESPMNT	R
112	SESPMNT	R
113	SESPMNT	R
114	SESPMNT	R
115	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
116	SESPMNT	R
117	SESPMNT	R
118	SESPMNT	R
119	SESPMNT	R
120	SESPMNT	R
121	SESPMNT	R
122	SESPMNT	R
123	SESPMNT	R
124	SESPMNT	R
125	SESPMNT	R
126	SESPMNT	R
127	SESPMNT	R
128	SESPMNT	R
129	SESPMNT	R
130	SESPMNT	R
131	SESPMNT	R
132	SESPMNT	R
133	SESPMNT	R
134	SESPMNT	R
135	SESPMNT	R
136	SESPMNT	R
137	SESPMNT	R
138	SESPMNT	R
139	SESPMNT	R
140	SESPMNT	R
141	SESPMNT	R
142	SESPMNT	R
143	SESPMNT	R
144	SESPMNT	R
145	SESPMNT	R
146	SESPMNT	R
147	SESPMNT	R
148	SESPMNT	R
149	SESPMNT	R
150	SESPMNT	R
151	SESPMNT	R
152	SESPMNT	R
153	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
154	SESPMNT	R
155	SESPMNT	R
156	SESPMNT	R
157	SESPMNT	R
158	SESPMNT	R
159	SESPMNT	R
160	SESPMNT	R
161	SESPMNT	R
162	SESPMNT	R
163	SESPMNT	R
164	SESPMNT	R
165	SESPMNT	R
166	SESPMNT	R
167	SESPMNT	R
168	SESPMNT	R
169	SESPMNT	R
170	SESPMNT	R
171	SESPMNT	R
172	SESPMNT	R
173	SESPMNT	R
174	SESPMNT	R
175	SESPMNT	R
176	SESPMNT	R
177	SESPMNT	R
178	SESPMNT	R
179	SESPMNT	R
180	SESPMNT	R
181	SESPMNT	R
182	SESPMNT	R
183	SESPMNT	R
184	SESPMNT	R
185	SESPMNT	R
186	SESPMNT	R
187	SESPMNT	R
188	SESPSPEC	S
189	SESPSPEC	S
190	SESPMNT	R
191	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
192	SESPMNT	R
193	SESPMNT	R
194	SESPMNT	R
195	SESPMNT	R
196	SESPMNT	R
197	SESPMNT	R
198	SESPMNT	R
199	SESPMNT	R
200	SESPMNT	R
201	SESPMNT	R
202	SESPMNT	R
203	SESPMNT	R
204	SESPMNT	R
205	SESPMNT	R
206	SESPMNT	R
207	SESPMNT	R
208	SESPMNT	R
209	SESPMNT	R
210	SESPMNT	R
211	SESPMNT	R
212	SESPMNT	R
213	SESPMNT	R
214	SESPMNT	R
215	SESPMNT	R
216	SESPMNT	R
217	SESPMNT	R
218	SESPMNT	R
219	SESPMNT	R
220	SESPMNT	R
221	SESPMNT	R
222	SESPMNT	R
223	SESPMNT	R
224	SESPMNT	R
225	SESPMNT	R
226	SESPMNT	R
227	SESPMNT	R
228	SESPMNT	R
229	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
230	SESPMNT	R
231	SESPMNT	R
232	SESPMNT	R
233	SESPMNT	R
234	SESPMNT	R
235	SESPMNT	R
236	SESPMNT	R
237	SESPMNT	R
238	SESPMNT	R
239	SESPMNT	R
240	SESPMNT	R
241	SESPMNT	R
242	SESPMNT	R
243	SESPMNT	R
244	SESPMNT	R
245	SESPMNT	R
246	SESPMNT	R
247	SESPMNT	R
248	SESPMNT	R
249	SESPMNT	R
250	SESPMNT	R
251	SESPMNT	R
252	SESPMNT	R
253	SESPMNT	R
254	SESPMNT	R
255	SESPMNT	R
256	SESPMNT	R
257	SESPMNT	R
258	SESPMNT	R
259	SESPMNT	R
260	SESPMNT	R
261	SESPMNT	R
262	SESPMNT	R
263	SESPMNT	R
264	SESPMNT	R
265	SESPMNT	R
266	SESPMNT	R
267	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
268	SESPMNT	R
269	SESPMNT	R
270	SESPMNT	R
271	SESPMNT	R
272	SESPMNT	R
273	SESPMNT	R
274	SESPMNT	R
275	SESPMNT	R
276	SESPMNT	R
277	SESPMNT	R
278	SESPMNT	R
279	SESPMNT	R
280	SESPMNT	R
281	SESPMNT	R
282	SESPMNT	R
283	SESPMNT	R
284	SESPMNT	R
285	SESPMNT	R
286	SESPMNT	R
287	SESPMNT	R
288	SESPMNT	R
289	SESPMNT	R
290	SESPMNT	R
291	SESPMNT	R
292	SESPMNT	R
293	SESPSPEC	S
294	SESPMNT	R
295	SESPMNT	R
296	SESPMNT	R
297	SESPMNT	R
298	SESPMNT	R
299	SESPMNT	R
300	SESPMNT	R
301	SESPMNT	R
302	SESPMNT	R
303	SESPMNT	R
304	SESPMNT	R
305	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
306	SESPMNT	R
307	SESPMNT	R
308	SESPMNT	R
309	SESPMNT	R
310	SESPMNT	R
311	SESPMNT	R
312	SESPMNT	R
313	SESPMNT	R
314	SESPMNT	R
315	SESPMNT	R
316	SESPMNT	R
317	SESPMNT	R
318	SESPMNT	R
319	SESPMNT	R
320	SESPMNT	R
321	SESPMNT	R
322	SESPMNT	R
323	SESPMNT	R
324	SESPMNT	R
325	SESPMNT	R
326	SESPMNT	R
327	SESPMNT	R
328	SESPMNT	R
329	SESPMNT	R
330	SESPMNT	R
331	SESPMNT	R
332	SESPMNT	R
333	SESPMNT	R
334	SESPMNT	R
335	SESPMNT	R
336	SESPMNT	R
337	SESPMNT	R
338	SESPMNT	R
339	SESPMNT	R
340	SESPMNT	R
341	SESPMNT	R
342	SESPMNT	R
343	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
344	SESPMNT	R
345	SESPMNT	R
346	SESPMNT	R
347	SESPMNT	R
348	SESPMNT	R
349	SESPMNT	R
350	SESPMNT	R
351	SESPMNT	R
352	SESPMNT	R
353	SESPMNT	R
354	SESPMNT	R
355	SESPMNT	R
356	SESPMNT	R
357	SESPMNT	R
358	SESPMNT	R
359	SESPMNT	R
360	SESPMNT	R
361	SESPMNT	R
362	SESPMNT	R
363	SESPMNT	R
364	SESPMNT	R
365	SESPMNT	R
366	SESPMNT	R
367	SESPMNT	R
368	SESPMNT	R
369	SESPMNT	R
370	SESPMNT	R
371	SESPMNT	R
372	SESPMNT	R
373	SESPMNT	R
374	SESPMNT	R
375	SESPMNT	R
376	SESPMNT	R
377	SESPMNT	R
378	SESPMNT	R
379	SESPMNT	R
380	SESPMNT	R
381	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
382	SESPMNT	R
383	SESPMNT	R
384	SESPMNT	R
385	SESPMNT	R
386	SESPMNT	R
387	SESPMNT	R
388	SESPMNT	R
389	SESPMNT	R
390	SESPMNT	R
391	SESPMNT	R
392	SESPMNT	R
393	SESPMNT	R
394	SESPMNT	R
395	SESPMNT	R
396	SESPMNT	R
397	SESPMNT	R
398	SESPMNT	R
399	SESPMNT	R
400	SESPMNT	R
401	SESPMNT	R
402	SESPMNT	R
403	SESPMNT	R
404	SESPMNT	R
405	SESPMNT	R
406	SESPMNT	R
407	SESPMNT	R
408	SESPMNT	R
409	SESPMNT	R
410	SESPMNT	R
411	SESPMNT	R
412	SESPMNT	R
413	SESPMNT	R
414	SESPMNT	R
415	SESPMNT	R
416	SESPMNT	R
417	SESPMNT	R
418	SESPMNT	R
419	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
420	SESPMNT	R
421	SESPMNT	R
422	SESPMNT	R
423	SESPMNT	R
424	SESPMNT	R
425	SESPMNT	R
426	SESPMNT	R
427	SESPMNT	R
428	SESPMNT	R
429	SESPMNT	R
430	SESPMNT	R
431	SESPMNT	R
432	SESPMNT	R
433	SESPMNT	R
434	SESPMNT	R
435	SESPMNT	R
436	SESPMNT	R
437	SESPMNT	R
438	SESPMNT	R
439	SESPMNT	R
440	SESPMNT	R
441	SESPMNT	R
442	SESPMNT	R
443	SESPMNT	R
444	SESPMNT	R
445	SESPMNT	R
446	SESPMNT	R
447	SESPMNT	R
448	SESPMNT	R
449	SESPMNT	R
450	SESPMNT	R
451	SESPMNT	R
452	SESPMNT	R
453	SESPMNT	R
454	SESPMNT	R
455	SESPMNT	R
456	SESPMNT	R
457	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
458	SESPMNT	R
459	SESPMNT	R
460	SESPMNT	R
461	SESPMNT	R
462	SESPMNT	R
463	SESPMNT	R
464	SESPMNT	R
465	SESPMNT	R
466	SESPMNT	R
467	SESPMNT	R
468	SESPMNT	R
469	SESPMNT	R
470	SESPMNT	R
471	SESPMNT	R
472	SESPMNT	R
473	SESPMNT	R
474	SESPMNT	R
475	SESPMNT	R
476	SESPMNT	R
477	SESPMNT	R
478	SESPMNT	R
479	SESPMNT	R
480	SESPMNT	R
481	SESPMNT	R
482	SESPMNT	R
483	SESPMNT	R
484	SESPMNT	R
485	SESPMNT	R
486	SESPMNT	R
487	SESPMNT	R
488	SESPMNT	R
489	SESPMNT	R
490	SESPMNT	R
491	SESPMNT	R
492	SESPMNT	R
493	SESPMNT	R
494	SESPMNT	R
495	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
496	SESPMNT	R
497	SESPMNT	R
498	SESPMNT	R
499	SESPMNT	R
500	SESPMNT	R
501	SESPMNT	R
502	SESPMNT	R
503	SESPMNT	R
504	SESPMNT	R
505	SESPMNT	R
506	SESPMNT	R
507	SESPMNT	R
508	SESPMNT	R
509	SESPMNT	R
510	SESPMNT	R
511	SESPMNT	R
512	SESPMNT	R
513	SESPMNT	R
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515	SESPMNT	R
516	SESPMNT	R
517	SESPMNT	R
518	SESPMNT	R
519	SESPMNT	R
520	SESPMNT	R
521	SESPMNT	R
522	SESPMNT	R
523	SESPMNT	R
524	SESPMNT	R
525	SESPMNT	R
526	SESPMNT	R
527	SESPSPEC	S
528	SESPMNT	R
529	SESPMNT	R
530	SESPMNT	R
531	SESPSPEC	S
532	SESPSPEC	S
533	SESPSPEC	S

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
534	SESPMNT	R
535	SESPMNT	R
536	SESPMNT	R
537	SESPMNT	R
538	SESPMNT	R
539	SESPMNT	R
540	SESPMNT	R
541	SESPMNT	R
542	SESPMNT	R
543	SESPMNT	R
544	SESPMNT	R
545	SESPMNT	R
546	SESPMNT	R
547	SESPMNT	R
548	SESPMNT	R
549	SESPMNT	R
550	SESPMNT	R
551	SESPMNT	R
552	SESPMNT	R
553	SESPMNT	R
554	SESPMNT	R
555	SESPMNT	R
556	SESPMNT	R
557	SESPMNT	R
558	SESPMNT	R
559	SESPMNT	R
560	SESPMNT	R
561	SESPMNT	R
562	SESPMNT	R
563	SESPMNT	R
564	SESPMNT	R
565	SESPMNT	R
566	SESPMNT	R
567	SESPMNT	R
568	SESPMNT	R
569	SESPMNT	R
570	SESPMNT	R
571	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
572	SESPMNT	R
573	SESPMNT	R
574	SESPMNT	R
575	SESPMNT	R
576	SESPMNT	R
577	SESPMNT	R
578	SESPMNT	R
579	SESPMNT	R
580	SESPMNT	R
581	SESPMNT	R
582	SESPMNT	R
583	SESPMNT	R
584	SESPMNT	R
585	SESPMNT	R
586	SESPMNT	R
587	SESPMNT	R
588	SESPMNT	R
589	SESPMNT	R
590	SESPMNT	R
591	SESPMNT	R
592	SESPMNT	R
593	SESPMNT	R
594	SESPMNT	R
595	SESPMNT	R
596	SESPMNT	R
597	SESPMNT	R
598	SESPMNT	R
599	SESPMNT	R
600	SESPMNT	R
601	SESPMNT	R
602	SESPMNT	R
603	SESPMNT	R
604	SESPMNT	R
605	SESPMNT	R
606	SESPMNT	R
607	SESPMNT	R
608	SESPMNT	R
609	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
610	SESPMNT	R
611	SESPMNT	R
612	SESPMNT	R
613	SESPMNT	R
614	SESPMNT	R
615	SESPMNT	R
616	SESPMNT	R
617	SESPMNT	R
618	SESPMNT	R
619	SESPMNT	R
620	SESPMNT	R
621	SESPMNT	R
622	SESPMNT	R
623	SESPMNT	R
624	SESPMNT	R
625	SESPMNT	R
626	SESPMNT	R
627	SESPMNT	R
628	SESPMNT	R
629	SESPMNT	R
630	SESPMNT	R
631	SESPMNT	R
632	SESPMNT	R
633	SESPMNT	R
634	SESPMNT	R
635	SESPMNT	R
636	SESPMNT	R
637	SESPMNT	R
638	SESPMNT	R
639	SESPMNT	R
640	SESPMNT	R
641	SESPMNT	R
642	SESPMNT	R
643	SESPMNT	R
644	SESPMNT	R
645	SESPMNT	R
646	SESPMNT	R
647	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
648	SESPMNT	R
649	SESPMNT	R
650	SESPMNT	R
651	SESPMNT	R
652	SESPMNT	R
653	SESPMNT	R
654	SESPMNT	R
655	SESPMNT	R
656	SESPMNT	R
657	SESPMNT	R
658	SESPMNT	R
659	SESPMNT	R
660	SESPMNT	R
661	SESPMNT	R
662	SESPMNT	R
663	SESPMNT	R
664	SESPMNT	R
665	SESPMNT	R
666	SESPMNT	R
667	SESPMNT	R
668	SESPMNT	R
669	SESPMNT	R
670	SESPMNT	R
671	SESPMNT	R
672	SESPMNT	R
673	SESPMNT	R
674	SESPMNT	R
675	SESPMNT	R
676	SESPMNT	R
677	SESPMNT	R
678	SESPMNT	R
679	SESPMNT	R
680	SESPMNT	R
681	SESPMNT	R
682	SESPMNT	R
683	SESPMNT	R
684	SESPMNT	R
685	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
686	SESPMNT	R
687	SESPMNT	R
688	SESPMNT	R
689	SESPMNT	R
690	SESPMNT	R
691	SESPMNT	R
692	SESPMNT	R
693	SESPMNT	R
694	SESPMNT	R
695	SESPMNT	R
696	SESPMNT	R
697	SESPMNT	R
698	SESPMNT	R
699	SESPMNT	R
700	SESPMNT	R
701	SESPMNT	R
702	SESPMNT	R
703	SESPMNT	R
704	SESPMNT	R
705	SESPMNT	R
706	SESPMNT	R
707	SESPMNT	R
708	SESPMNT	R
709	SESPMNT	R
710	SESPMNT	R
711	SESPMNT	R
712	SESPMNT	R
713	SESPMNT	R
714	SESPMNT	R
715	SESPMNT	R
716	SESPMNT	R
717	SESPMNT	R
718	SESPMNT	R
719	SESPMNT	R
720	SESPMNT	R
721	SESPMNT	R
722	SESPMNT	R
723	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
724	SESPMNT	R
725	SESPMNT	R
726	SESPMNT	R
727	SESPMNT	R
728	SESPMNT	R
729	SESPMNT	R
730	SESPMNT	R
731	SESPMNT	R
732	SESPMNT	R
733	SESPMNT	R
734	SESPMNT	R
735	SESPMNT	R
736	SESPMNT	R
737	SESPMNT	R
738	SESPMNT	R
739	SESPMNT	R
740	SESPMNT	R
741	SESPMNT	R
742	SESPMNT	R
743	SESPMNT	R
744	SESPMNT	R
745	SESPMNT	R
746	SESPMNT	R
747	SESPMNT	R
748	SESPMNT	R
749	SESPMNT	R
750	SESPMNT	R
751	SESPMNT	R
752	SESPMNT	R
753	SESPMNT	R
754	SESPMNT	R
755	SESPMNT	R
756	SESPMNT	R
757	SESPMNT	R
758	SESPMNT	R
759	SESPMNT	R
760	SESPMNT	R
761	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
762	SESPMNT	R
763	SESPMNT	R
764	SESPMNT	R
765	SESPMNT	R
766	SESPMNT	R
767	SESPMNT	R
768	SESPMNT	R
769	SESPMNT	R
770	SESPMNT	R
771	SESPMNT	R
772	SESPMNT	R
773	SESPMNT	R
774	SESPMNT	R
775	SESPMNT	R
776	SESPMNT	R
777	SESPMNT	R
778	SESPMNT	R
779	SESPMNT	R
780	SESPMNT	R
781	SESPMNT	R
782	SESPMNT	R
783	SESPMNT	R
784	SESPMNT	R
785	SESPMNT	R
786	SESPMNT	R
787	SESPMNT	R
788	SESPMNT	R
789	SESPMNT	R
790	SESPMNT	R
791	SESPMNT	R
792	SESPMNT	R
793	SESPMNT	R
794	SESPMNT	R
795	SESPMNT	R
796	SESPMNT	R
797	SESPMNT	R
798	SESPMNT	R
799	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
800	SESPMNT	R
801	SESPMNT	R
802	SESPMNT	R
803	SESPMNT	R
804	SESPMNT	R
805	SESPMNT	R
806	SESPMNT	R
807	SESPMNT	R
808	SESPMNT	R
809	SESPMNT	R
810	SESPMNT	R
811	SESPMNT	R
812	SESPMNT	R
813	SESPMNT	R
814	SESPMNT	R
815	SESPMNT	R
816	SESPMNT	R
817	SESPMNT	R
818	SESPMNT	R
819	SESPMNT	R

90_pres C-14

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	MEDIA	SAMP_NUM	P_DATE_T	P_DATE_TIM	HORT	METHOD_NAME	LAB_CODE	ALUE_RPT	L_UNITS_R	TING_EN	NAL_ERRO	ECTABLE_	T_MOIST	QUALI	W_QUA	P_F	AMP_MTH
3021	SW	B018Q4	16-Oct-91		C-14	SAS_COUNT_LSC	TELDYN	20	pCi/L			20		U		RF	
3022	SW	B0M6X5	05-Nov-97		C-14	C14_CHEM_LSC	QTESRL	2.34	pCi/L	3.24	4.98	7.5		U		EP	
3023	SW	B0M6X7	05-Nov-97		C-14	C14_CHEM_LSC	QTESRL	2.34	pCi/L	3.24	4.98	7.5		U		EP	
3024	SW	B11BT1	23-Jan-01		C-14	C14_COX_LSC	TMANC	-93	pCi/L	310	310	520		U			
3025	SW	B16WL1	30-Apr-03		C-14	C14_CHEM_LSC	STLRL	-0.895	pCi/L	3.2	3.5	7.78		U		ER	IVE
3026	SW	B16WL2	30-Apr-03		C-14	C14_CHEM_LSC	STLRL	-0.308	pCi/L	3.2	3.5	7.78		U		ER	IVE
3027	SW	B16WL3	07-May-03		C-14	C14_CHEM_LSC	STLRL	3.34	pCi/L	3.3	3.7	7.77		U		ER	IVE
3028	SW	B16WL4	07-May-03		C-14	C14_CHEM_LSC	STLRL	1.4	pCi/L	3.3	3.6	7.77		U		ER	IVE
3029	SW	B170P7	13-May-03		C-14	C14_CHEM_LSC	STLRL	3.45	pCi/L	3.3	3.7	7.77		U		ER	IVE
3030	SW	B170P8	13-May-03		C-14	C14_CHEM_LSC	STLRL	3.41	pCi/L	3.3	3.7	7.78		U		ER	IVE
3031	SW	B170X7	21-May-03		C-14	C14_CHEM_LSC	STLRL	8.02	pCi/L	6.8	7.5	15.9		U		ER	IVE
3032	SW	B170X8	21-May-03		C-14	C14_CHEM_LSC	STLRL	10	pCi/L	3.6	4	7.95				ER	IVE
3033	SW	B17140	28-May-03		C-14	C14_CHEM_LSC	STLRL	8.77	pCi/L	3.6	3.9	7.95				ER	IVE
3034	SW	B17141	28-May-03		C-14	C14_CHEM_LSC	STLRL	9.22	pCi/L	3.6	4	7.95				ER	IVE
3035	SW	B171K6	05-Jun-03		C-14	C14_CHEM_LSC	STLRL	1.52	pCi/L	6.8	7.5	16.3		U		ER	IVE
3036	SW	B171K7	05-Jun-03		C-14	C14_CHEM_LSC	STLRL	-1.93	pCi/L	3.3	3.6	8.14		U		ER	IVE
3037	SW	B17214	12-Jun-03		C-14	C14_CHEM_LSC	STLRL	2.7	pCi/L	6.6	7.2	15.7		U		ER	IVE
3038	SW	B17215	12-Jun-03		C-14	C14_CHEM_LSC	STLRL	-1.75	pCi/L	3.2	3.5	7.87		U		ER	IVE
3039	SW	B172F1	18-Jun-03		C-14	C14_CHEM_LSC	STLRL	-0.506	pCi/L	3.2	3.5	7.87		U		ER	IVE
3040	SW	B172F2	18-Jun-03		C-14	C14_CHEM_LSC	STLRL	1.16	pCi/L	3.3	3.6	7.86		U		ER	IVE
3041	SW	B172K0	25-Jun-03		C-14	C14_CHEM_LSC	STLRL	-2.75	pCi/L	3.2	3.5	8.05		U		ER	IVE
3042	SW	B172K1	25-Jun-03		C-14	C14_CHEM_LSC	STLRL	-2.57	pCi/L	3.2	3.6	8.05		U		ER	IVE
3043	SW	B17997	24-Jul-03		C-14	C14_CHEM_LSC	STLRL	-3.5	pCi/L	3.1	3.6	7.8		U		NKI	GRAB
3044	SW	B17JR2	20-Oct-03		C-14	C14_CHEM_LSC	STLRL	608	pCi/L	13	26	7.82				EP	
3045	SW	B17LF3	10-Nov-03		C-14	C14_CHEM_LSC	STLRL	97	pCi/L	5.8	7.2	7.79				EP	

	R	S	T	U	V	W
1	SAMP_SITE_NAME	SAMP_COMMENT	LT_COM	OWNER_ID	ON_	WELL_NAME
3021	100-DR-1 LFI|B018Q4			HEISPROD		
3022				PNLGW		
3023				PNLGW		
3024		2390		HEISPROD	T	
3025	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3026	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3027	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3028	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3029	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3030	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3031	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3032	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3033	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3034	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3035	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3036	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3037	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3038	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3039	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3040	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3041	PRIEST RAPIDS-RIVER			SESPSPEC	S	
3042	RICH.PMPHS HRM 46.4			SESPSPEC	S	
3043	LIGO			SESPSPEC	S	
3044	100-K SPRING 63-1			PNLGW	R	
3045	100-K SPRING 68-1			PNLGW	R	

96 – 99 Sediment_FNL

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2	TRAPP, KF	BOWERS	SO			B0JK24	04-Nov-96		7440-47-3	CR
3	TRAPP, KF	BOWERS	SO			B0JKY9	31-Oct-96		7440-47-3	CR
4	TRAPP, KF	B0WERS	SO			B0JKY6	29-Oct-96		7440-47-3	CR
5	TRAPP, KF	B0WERS	SO			B0JJV9	29-Oct-96		7440-47-3	CR
6	TRAPP, KF	BOWERS	SO			B0JKZ3	01-Nov-96		7440-47-3	CR
7	TRAPP, KF	BOWERS	SO			B0JK30	31-Oct-96		7440-47-3	CR
8	TRAPP, KF	BOWERS	SO			B0JK28	31-Oct-96		7440-47-3	CR
9	TRAPP, KF	BOWERS	SO			B0JK26	04-Nov-96		7440-47-3	CR
10	TRAPP, KF	BOWERS	SO			B0JK22	30-Oct-96		7440-47-3	CR
11	TRAPP, KF	BOWERS	SO			B0JJY0	28-Oct-96		7440-47-3	CR
12	TRAPP, KF	BOWERS	SO			B0JJX8	28-Oct-96		7440-47-3	CR
13	TRAPP, KF	BOWERS	SO			B0JJW1	06-Nov-96		7440-47-3	CR
14	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		10045-97-3	CS-137
15	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		10098-97-2	SR-90
16	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		13966-29-5	U-234
17	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		13966-29-5	U-234
18	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		15117-96-1	U-235
19	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		15117-96-1	U-235
20	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		U-238	U-238
21	SESP SCHEDULING		SO			B0R0F6	20-Oct-98		U-238	U-238
22	SESP SCHEDULING		SO			B0R0F7	24-Sep-98		10045-97-3	CS-137
23	SESP SCHEDULING		SO			B0R0F7	24-Sep-98		10098-97-2	SR-90
24	SESP SCHEDULING		SO			B0R0F7	24-Sep-98		13966-29-5	U-234
25	SESP SCHEDULING		SO			B0R0F7	24-Sep-98		15117-96-1	U-235
26	SESP SCHEDULING		SO			B0R0F7	24-Sep-98		U-238	U-238
27	PS HENRY		SO			B0G1G2	11-Nov-96		7440-47-3	CR
28	PS HENRY		SO			B0G1G1	21-Nov-96		7440-47-3	CR
29	PS HENRY		SO			B0G1C4	11-Nov-96		7440-47-3	CR
30	PS HENRY		SO			B0G1B1	04-Nov-96		7440-47-3	CR
31	PS HENRY		SO			B0G195	20-Aug-96		7440-47-3	CR
32	PS HENRY		SO			B0G194	20-Aug-96		7440-47-3	CR
33	PS HENRY		SO			B0G193	15-Aug-96		7440-47-3	CR
34	PS HENRY		SO			B0G192	15-Aug-96		7440-47-3	CR
35	PS HENRY		SO			B0G191	15-Aug-96		7440-47-3	CR
36	PS HENRY		SO			B0G190	15-Aug-96		7440-47-3	CR
37	PS HENRY		SO			B0G189	16-Aug-96		7440-47-3	CR
38	PS HENRY		SO			B0G188	16-Aug-96		7440-47-3	CR
39	PS HENRY		SO			B0G187	16-Aug-96		7440-47-3	CR

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40	PS HENRY		SO			B0G186	16-Aug-96		7440-47-3	CR
41	PS HENRY		SO			B0G185	20-Aug-96		7440-47-3	CR
42	PS HENRY		SO			B0G184	20-Aug-96		7440-47-3	CR
43	SESPSCH		SO			B0J5F2	16-Aug-96		10045-97-3	CS-137
44	SESPSCH		SO			B0J5F2	16-Aug-96		10098-97-2	SR-90
45	SESPSCH		SO			B0J5F2	16-Aug-96		15117-96-1	U-235
46	SESPSCH		SO			B0J5F2	16-Aug-96		PU-239/240	PU-239/240
47	SESPSCH		SO			B0J5F2	16-Aug-96		U-238	U-238
48	SESPSCH		SO			B0J5F0	16-Aug-96		10045-97-3	CS-137
49	SESPSCH		SO			B0J5F0	16-Aug-96		10098-97-2	SR-90
50	SESPSCH		SO			B0J5F0	16-Aug-96		15117-96-1	U-235
51	SESPSCH		SO			B0J5F0	16-Aug-96		PU-239/240	PU-239/240
52	SESPSCH		SO			B0J5F0	16-Aug-96		U-238	U-238
53	SESPSCH		SO			B0J5D8	16-Aug-96		10045-97-3	CS-137
54	SESPSCH		SO			B0J5D8	16-Aug-96		10098-97-2	SR-90
55	SESPSCH		SO			B0J5D8	16-Aug-96		15117-96-1	U-235
56	SESPSCH		SO			B0J5D8	16-Aug-96		PU-239/240	PU-239/240
57	SESPSCH		SO			B0J5D8	16-Aug-96		U-238	U-238
58	SESPSCH		SO			B0J5D6	16-Aug-96		10045-97-3	CS-137
59	SESPSCH		SO			B0J5D6	16-Aug-96		10098-97-2	SR-90
60	SESPSCH		SO			B0J5D6	16-Aug-96		15117-96-1	U-235
61	SESPSCH		SO			B0J5D6	16-Aug-96		PU-239/240	PU-239/240
62	SESPSCH		SO			B0J5D6	16-Aug-96		U-238	U-238
63	SESPSCH		SO			B0J5G8	20-Aug-96		10045-97-3	CS-137
64	SESPSCH		SO			B0J5G8	20-Aug-96		10098-97-2	SR-90
65	SESPSCH		SO			B0J5G8	20-Aug-96		15117-96-1	U-235
66	SESPSCH		SO			B0J5G8	20-Aug-96		PU-239/240	PU-239/240
67	SESPSCH		SO			B0J5G8	20-Aug-96		U-238	U-238
68	SESPSCH		SO			B0J5G6	20-Aug-96		10045-97-3	CS-137
69	SESPSCH		SO			B0J5G6	20-Aug-96		10098-97-2	SR-90
70	SESPSCH		SO			B0J5G6	20-Aug-96		15117-96-1	U-235
71	SESPSCH		SO			B0J5G6	20-Aug-96		PU-239/240	PU-239/240
72	SESPSCH		SO			B0J5G6	20-Aug-96		U-238	U-238
73	SESPSCH		SO			B0J5G4	20-Aug-96		10045-97-3	CS-137
74	SESPSCH		SO			B0J5G4	20-Aug-96		10098-97-2	SR-90
75	SESPSCH		SO			B0J5G4	20-Aug-96		15117-96-1	U-235
76	SESPSCH		SO			B0J5G4	20-Aug-96		PU-239/240	PU-239/240
77	SESPSCH		SO			B0J5G4	20-Aug-96		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78	SESPSCH		SO			B0J5G2	20-Aug-96		10045-97-3	CS-137
79	SESPSCH		SO			B0J5G2	20-Aug-96		10098-97-2	SR-90
80	SESPSCH		SO			B0J5G2	20-Aug-96		15117-96-1	U-235
81	SESPSCH		SO			B0J5G2	20-Aug-96		PU-239/240	PU-239/240
82	SESPSCH		SO			B0J5G2	20-Aug-96		U-238	U-238
83	SESPSCH		SO			B0J5H8	11-Nov-96		10045-97-3	CS-137
84	SESPSCH		SO			B0J5H8	11-Nov-96		10098-97-2	SR-90
85	SESPSCH		SO			B0J5H8	11-Nov-96		15117-96-1	U-235
86	SESPSCH		SO			B0J5H8	11-Nov-96		U-238	U-238
87	SESPSCH		SO			B0J5H6	04-Nov-96		10045-97-3	CS-137
88	SESPSCH		SO			B0J5H6	04-Nov-96		10098-97-2	SR-90
89	SESPSCH		SO			B0J5H6	04-Nov-96		15117-96-1	U-235
90	SESPSCH		SO			B0J5H6	04-Nov-96		U-238	U-238
91	SESPSCH		SO			B0J5H2	21-Nov-96		10045-97-3	CS-137
92	SESPSCH		SO			B0J5H2	21-Nov-96		10098-97-2	SR-90
93	SESPSCH		SO			B0J5H2	21-Nov-96		15117-96-1	U-235
94	SESPSCH		SO			B0J5H2	21-Nov-96		U-238	U-238
95	SESPSCH		SO			B0J5H1	11-Nov-96		10045-97-3	CS-137
96	SESPSCH		SO			B0J5H1	11-Nov-96		10098-97-2	SR-90
97	SESPSCH		SO			B0J5H1	11-Nov-96		15117-96-1	U-235
98	SESPSCH		SO			B0J5H1	11-Nov-96		U-238	U-238
99	SESPSCH		SO			B0J5G0	15-Aug-96		10045-97-3	CS-137
100	SESPSCH		SO			B0J5G0	15-Aug-96		10098-97-2	SR-90
101	SESPSCH		SO			B0J5G0	15-Aug-96		15117-96-1	U-235
102	SESPSCH		SO			B0J5G0	15-Aug-96		PU-239/240	PU-239/240
103	SESPSCH		SO			B0J5G0	15-Aug-96		U-238	U-238
104	SESPSCH		SO			B0J5F8	15-Aug-96		10045-97-3	CS-137
105	SESPSCH		SO			B0J5F8	15-Aug-96		10098-97-2	SR-90
106	SESPSCH		SO			B0J5F8	15-Aug-96		15117-96-1	U-235
107	SESPSCH		SO			B0J5F8	15-Aug-96		PU-239/240	PU-239/240
108	SESPSCH		SO			B0J5F8	15-Aug-96		U-238	U-238
109	SESPSCH		SO			B0J5F6	15-Aug-96		10045-97-3	CS-137
110	SESPSCH		SO			B0J5F6	15-Aug-96		10098-97-2	SR-90
111	SESPSCH		SO			B0J5F6	15-Aug-96		15117-96-1	U-235
112	SESPSCH		SO			B0J5F6	15-Aug-96		PU-239/240	PU-239/240
113	SESPSCH		SO			B0J5F6	15-Aug-96		U-238	U-238
114	SESPSCH		SO			B0J5F4	15-Aug-96		10045-97-3	CS-137
115	SESPSCH		SO			B0J5F4	15-Aug-96		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
116	SESPSCH		SO			B0J5F4	15-Aug-96		15117-96-1	U-235
117	SESPSCH		SO			B0J5F4	15-Aug-96		PU-239/240	PU-239/240
118	SESPSCH		SO			B0J5F4	15-Aug-96		U-238	U-238
119	SESPSCH		SO			B0LV71	15-Aug-97		10045-97-3	CS-137
120	SESPSCH		SO			B0LV71	15-Aug-97		10098-97-2	SR-90
121	SESPSCH		SO			B0LV71	15-Aug-97		15117-96-1	U-235
122	SESPSCH		SO			B0LV71	15-Aug-97		PU-239/240	PU-239/240
123	SESPSCH		SO			B0LV71	15-Aug-97		U-238	U-238
124	SESPSCH		SO			B0LV73	15-Aug-97		10045-97-3	CS-137
125	SESPSCH		SO			B0LV73	15-Aug-97		10098-97-2	SR-90
126	SESPSCH		SO			B0LV73	15-Aug-97		15117-96-1	U-235
127	SESPSCH		SO			B0LV73	15-Aug-97		PU-239/240	PU-239/240
128	SESPSCH		SO			B0LV73	15-Aug-97		U-238	U-238
129	SESPSCH		SO			B0LV87	18-Aug-97		10045-97-3	CS-137
130	SESPSCH		SO			B0LV87	18-Aug-97		10098-97-2	SR-90
131	SESPSCH		SO			B0LV87	18-Aug-97		15117-96-1	U-235
132	SESPSCH		SO			B0LV87	18-Aug-97		PU-239/240	PU-239/240
133	SESPSCH		SO			B0LV87	18-Aug-97		U-238	U-238
134	SESPSCH		SO			B0LV88	18-Aug-97		10045-97-3	CS-137
135	SESPSCH		SO			B0LV88	18-Aug-97		10098-97-2	SR-90
136	SESPSCH		SO			B0LV88	18-Aug-97		15117-96-1	U-235
137	SESPSCH		SO			B0LV88	18-Aug-97		PU-239/240	PU-239/240
138	SESPSCH		SO			B0LV88	18-Aug-97		U-238	U-238
139	SESPSCH		SO			B0LV89	18-Aug-97		10045-97-3	CS-137
140	SESPSCH		SO			B0LV89	18-Aug-97		10098-97-2	SR-90
141	SESPSCH		SO			B0LV89	18-Aug-97		15117-96-1	U-235
142	SESPSCH		SO			B0LV89	18-Aug-97		PU-239/240	PU-239/240
143	SESPSCH		SO			B0LV89	18-Aug-97		U-238	U-238
144	SESPSCH		SO			B0LV90	15-Aug-97		10045-97-3	CS-137
145	SESPSCH		SO			B0LV90	15-Aug-97		10098-97-2	SR-90
146	SESPSCH		SO			B0LV90	15-Aug-97		15117-96-1	U-235
147	SESPSCH		SO			B0LV90	15-Aug-97		PU-239/240	PU-239/240
148	SESPSCH		SO			B0LV90	15-Aug-97		U-238	U-238
149	SESPSCH		SO			S0LV75	15-Aug-97		10045-97-3	CS-137
150	SESPSCH		SO			S0LV75	15-Aug-97		10098-97-2	SR-90
151	SESPSCH		SO			S0LV75	15-Aug-97		15117-96-1	U-235
152	SESPSCH		SO			S0LV75	15-Aug-97		PU-239/240	PU-239/240
153	SESPSCH		SO			S0LV75	15-Aug-97		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
154	SESPSCH		SO			S0LV77	15-Aug-97		10045-97-3	CS-137
155	SESPSCH		SO			S0LV77	15-Aug-97		10098-97-2	SR-90
156	SESPSCH		SO			S0LV77	15-Aug-97		15117-96-1	U-235
157	SESPSCH		SO			S0LV77	15-Aug-97		PU-239/240	PU-239/240
158	SESPSCH		SO			S0LV77	15-Aug-97		U-238	U-238
159	SESPSCH		SO			S0LV79	18-Aug-97		10045-97-3	CS-137
160	SESPSCH		SO			S0LV79	18-Aug-97		10098-97-2	SR-90
161	SESPSCH		SO			S0LV79	18-Aug-97		15117-96-1	U-235
162	SESPSCH		SO			S0LV79	18-Aug-97		PU-239/240	PU-239/240
163	SESPSCH		SO			S0LV79	18-Aug-97		U-238	U-238
164	SESPSCH		SO			S0LV83	18-Aug-97		10045-97-3	CS-137
165	SESPSCH		SO			S0LV83	18-Aug-97		10098-97-2	SR-90
166	SESPSCH		SO			S0LV83	18-Aug-97		15117-96-1	U-235
167	SESPSCH		SO			S0LV83	18-Aug-97		PU-239/240	PU-239/240
168	SESPSCH		SO			S0LV83	18-Aug-97		U-238	U-238
169	SESPSCH		SO			S0LV85	18-Aug-97		10045-97-3	CS-137
170	SESPSCH		SO			S0LV85	18-Aug-97		10098-97-2	SR-90
171	SESPSCH		SO			S0LV85	18-Aug-97		15117-96-1	U-235
172	SESPSCH		SO			S0LV85	18-Aug-97		PU-239/240	PU-239/240
173	SESPSCH		SO			S0LV85	18-Aug-97		U-238	U-238
174	SESPSCH		SO			S0LWD6	08-Sep-97		10045-97-3	CS-137
175	SESPSCH		SO			S0LWD6	08-Sep-97		10098-97-2	SR-90
176	SESPSCH		SO			S0LWD7	09-Sep-97		10045-97-3	CS-137
177	SESPSCH		SO			S0LWD7	09-Sep-97		10098-97-2	SR-90
178	SESPSCH		SO			S0LWD8	09-Sep-97		10045-97-3	CS-137
179	SESPSCH		SO			S0LWD8	09-Sep-97		10098-97-2	SR-90
180	SESP Scheduling		SO			B0M7T5	03-Nov-97		10045-97-3	CS-137
181	SESP Scheduling		SO			B0M7T5	03-Nov-97		10098-97-2	SR-90
182	SESP Scheduling		SO			B0M7T5	03-Nov-97		15117-96-1	U-235
183	SESP Scheduling		SO			B0M7T5	03-Nov-97		U-238	U-238
184	SESP Scheduling		SO			B0M7T7	23-Oct-97		10045-97-3	CS-137
185	SESP Scheduling		SO			B0M7T7	23-Oct-97		10098-97-2	SR-90
186	SESP Scheduling		SO			B0M7T7	23-Oct-97		15117-96-1	U-235
187	SESP Scheduling		SO			B0M7T7	23-Oct-97		U-238	U-238
188	SESP Scheduling		SO			B0M7T8	23-Oct-97		10045-97-3	CS-137
189	SESP Scheduling		SO			B0M7T8	23-Oct-97		10098-97-2	SR-90
190	SESP Scheduling		SO			B0M7T8	23-Oct-97		15117-96-1	U-235
191	SESP Scheduling		SO			B0M7T8	23-Oct-97		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
192	SESP Scheduling		SO			B0M7V2	27-Oct-97		10045-97-3	CS-137
193	SESP Scheduling		SO			B0M7V2	27-Oct-97		10098-97-2	SR-90
194	SESP Scheduling		SO			B0M7V2	27-Oct-97		15117-96-1	U-235
195	SESP Scheduling		SO			B0M7V2	27-Oct-97		U-238	U-238
196	SESP Scheduling		SO			B0M7V3	27-Oct-97		10045-97-3	CS-137
197	SESP Scheduling		SO			B0M7V3	27-Oct-97		10098-97-2	SR-90
198	SESP Scheduling		SO			B0M7V3	27-Oct-97		15117-96-1	U-235
199	SESP Scheduling		SO			B0M7V3	27-Oct-97		U-238	U-238
200	SESP SCHEDULING		SO			B0PK81	07-Aug-98		10045-97-3	CS-137
201	SESP SCHEDULING		SO			B0PK81	07-Aug-98		10098-97-2	SR-90
202	SESP SCHEDULING		SO			B0PK81	07-Aug-98		13966-29-5	U-234
203	SESP SCHEDULING		SO			B0PK81	07-Aug-98		15117-96-1	U-235
204	SESP SCHEDULING		SO			B0PK81	07-Aug-98		PU-239/240	PU-239/240
205	SESP SCHEDULING		SO			B0PK81	07-Aug-98		U-238	U-238
206	SESP SCHEDULING		SO			B0PKB3	07-Aug-98		10045-97-3	CS-137
207	SESP SCHEDULING		SO			B0PKB3	07-Aug-98		10098-97-2	SR-90
208	SESP SCHEDULING		SO			B0PKB3	07-Aug-98		13966-29-5	U-234
209	SESP SCHEDULING		SO			B0PKB3	07-Aug-98		15117-96-1	U-235
210	SESP SCHEDULING		SO			B0PKB3	07-Aug-98		PU-239/240	PU-239/240
211	SESP SCHEDULING		SO			B0PKB3	07-Aug-98		U-238	U-238
212	SESP SCHEDULING		SO			B0PKB4	07-Aug-98		10045-97-3	CS-137
213	SESP SCHEDULING		SO			B0PKB4	07-Aug-98		10098-97-2	SR-90
214	SESP SCHEDULING		SO			B0PKB4	07-Aug-98		13966-29-5	U-234
215	SESP SCHEDULING		SO			B0PKB4	07-Aug-98		15117-96-1	U-235
216	SESP SCHEDULING		SO			B0PKB4	07-Aug-98		PU-239/240	PU-239/240
217	SESP SCHEDULING		SO			B0PKB4	07-Aug-98		U-238	U-238
218	SESP SCHEDULING		SO			B0PM83	17-Aug-98		10045-97-3	CS-137
219	SESP SCHEDULING		SO			B0PM83	17-Aug-98		10098-97-2	SR-90
220	SESP SCHEDULING		SO			B0PM83	17-Aug-98		13966-29-5	U-234
221	SESP SCHEDULING		SO			B0PM83	17-Aug-98		15117-96-1	U-235
222	SESP SCHEDULING		SO			B0PM83	17-Aug-98		PU-239/240	PU-239/240
223	SESP SCHEDULING		SO			B0PM83	17-Aug-98		U-238	U-238
224	SESP SCHEDULING		SO			B0PM85	11-Aug-98		10045-97-3	CS-137
225	SESP SCHEDULING		SO			B0PM85	11-Aug-98		10098-97-2	SR-90
226	SESP SCHEDULING		SO			B0PM85	11-Aug-98		13966-29-5	U-234
227	SESP SCHEDULING		SO			B0PM85	11-Aug-98		15117-96-1	U-235
228	SESP SCHEDULING		SO			B0PM85	11-Aug-98		PU-239/240	PU-239/240
229	SESP SCHEDULING		SO			B0PM85	11-Aug-98		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
230	SESP SCHEDULING		SO			B0PM87	11-Aug-98		10045-97-3	CS-137
231	SESP SCHEDULING		SO			B0PM87	11-Aug-98		10098-97-2	SR-90
232	SESP SCHEDULING		SO			B0PM87	11-Aug-98		13966-29-5	U-234
233	SESP SCHEDULING		SO			B0PM87	11-Aug-98		15117-96-1	U-235
234	SESP SCHEDULING		SO			B0PM87	11-Aug-98		PU-239/240	PU-239/240
235	SESP SCHEDULING		SO			B0PM87	11-Aug-98		U-238	U-238
236	SESP SCHEDULING		SO			B0PM89	11-Aug-98		10045-97-3	CS-137
237	SESP SCHEDULING		SO			B0PM89	11-Aug-98		10098-97-2	SR-90
238	SESP SCHEDULING		SO			B0PM89	11-Aug-98		13966-29-5	U-234
239	SESP SCHEDULING		SO			B0PM89	11-Aug-98		15117-96-1	U-235
240	SESP SCHEDULING		SO			B0PM89	11-Aug-98		PU-239/240	PU-239/240
241	SESP SCHEDULING		SO			B0PM89	11-Aug-98		U-238	U-238
242	SESP SCHEDULING		SO			B0PM91	11-Aug-98		10045-97-3	CS-137
243	SESP SCHEDULING		SO			B0PM91	11-Aug-98		10098-97-2	SR-90
244	SESP SCHEDULING		SO			B0PM91	11-Aug-98		13966-29-5	U-234
245	SESP SCHEDULING		SO			B0PM91	11-Aug-98		15117-96-1	U-235
246	SESP SCHEDULING		SO			B0PM91	11-Aug-98		PU-239/240	PU-239/240
247	SESP SCHEDULING		SO			B0PM91	11-Aug-98		U-238	U-238
248	SESP SCHEDULING		SO			B0PM93	10-Aug-98		10045-97-3	CS-137
249	SESP SCHEDULING		SO			B0PM93	10-Aug-98		10098-97-2	SR-90
250	SESP SCHEDULING		SO			B0PM93	10-Aug-98		13966-29-5	U-234
251	SESP SCHEDULING		SO			B0PM93	10-Aug-98		15117-96-1	U-235
252	SESP SCHEDULING		SO			B0PM93	10-Aug-98		PU-239/240	PU-239/240
253	SESP SCHEDULING		SO			B0PM93	10-Aug-98		U-238	U-238
254	SESP SCHEDULING		SO			B0PM95	10-Aug-98		10045-97-3	CS-137
255	SESP SCHEDULING		SO			B0PM95	10-Aug-98		10098-97-2	SR-90
256	SESP SCHEDULING		SO			B0PM95	10-Aug-98		13966-29-5	U-234
257	SESP SCHEDULING		SO			B0PM95	10-Aug-98		15117-96-1	U-235
258	SESP SCHEDULING		SO			B0PM95	10-Aug-98		PU-239/240	PU-239/240
259	SESP SCHEDULING		SO			B0PM95	10-Aug-98		U-238	U-238
260	SESP SCHEDULING		SO			B0PM97	10-Aug-98		10045-97-3	CS-137
261	SESP SCHEDULING		SO			B0PM97	10-Aug-98		10098-97-2	SR-90
262	SESP SCHEDULING		SO			B0PM97	10-Aug-98		13966-29-5	U-234
263	SESP SCHEDULING		SO			B0PM97	10-Aug-98		15117-96-1	U-235
264	SESP SCHEDULING		SO			B0PM97	10-Aug-98		PU-239/240	PU-239/240
265	SESP SCHEDULING		SO			B0PM97	10-Aug-98		U-238	U-238
266	SESP SCHEDULING		SO			B0PM99	10-Aug-98		10045-97-3	CS-137
267	SESP SCHEDULING		SO			B0PM99	10-Aug-98		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
268	SESP SCHEDULING		SO			B0PM99	10-Aug-98		13966-29-5	U-234
269	SESP SCHEDULING		SO			B0PM99	10-Aug-98		15117-96-1	U-235
270	SESP SCHEDULING		SO			B0PM99	10-Aug-98		PU-239/240	PU-239/240
271	SESP SCHEDULING		SO			B0PM99	10-Aug-98		U-238	U-238
272	SESP SCHEDULING		SO			B0PMB2	17-Aug-98		10045-97-3	CS-137
273	SESP SCHEDULING		SO			B0PMB2	17-Aug-98		10098-97-2	SR-90
274	SESP SCHEDULING		SO			B0PMB2	17-Aug-98		13966-29-5	U-234
275	SESP SCHEDULING		SO			B0PMB2	17-Aug-98		15117-96-1	U-235
276	SESP SCHEDULING		SO			B0PMB2	17-Aug-98		PU-239/240	PU-239/240
277	SESP SCHEDULING		SO			B0PMB2	17-Aug-98		U-238	U-238
278	SESP SCHEDULING		SO			B0PMB6	10-Aug-98		10045-97-3	CS-137
279	SESP SCHEDULING		SO			B0PMB6	10-Aug-98		10098-97-2	SR-90
280	SESP SCHEDULING		SO			B0PMB6	10-Aug-98		13966-29-5	U-234
281	SESP SCHEDULING		SO			B0PMB6	10-Aug-98		15117-96-1	U-235
282	SESP SCHEDULING		SO			B0PMB6	10-Aug-98		PU-239/240	PU-239/240
283	SESP SCHEDULING		SO			B0PMB6	10-Aug-98		U-238	U-238
284	SESP SCHEDULING		SO			B0PMB7	10-Aug-98		10045-97-3	CS-137
285	SESP SCHEDULING		SO			B0PMB7	10-Aug-98		10098-97-2	SR-90
286	SESP SCHEDULING		SO			B0PMB7	10-Aug-98		13966-29-5	U-234
287	SESP SCHEDULING		SO			B0PMB7	10-Aug-98		15117-96-1	U-235
288	SESP SCHEDULING		SO			B0PMB7	10-Aug-98		PU-239/240	PU-239/240
289	SESP SCHEDULING		SO			B0PMB7	10-Aug-98		U-238	U-238
290	SESP SCHEDULING		SO			B0PMH5	11-Aug-98		10045-97-3	CS-137
291	SESP SCHEDULING		SO			B0PMH5	11-Aug-98		10098-97-2	SR-90
292	SESP SCHEDULING		SO			B0PMH5	11-Aug-98		13966-29-5	U-234
293	SESP SCHEDULING		SO			B0PMH5	11-Aug-98		15117-96-1	U-235
294	SESP SCHEDULING		SO			B0PMH5	11-Aug-98		PU-239/240	PU-239/240
295	SESP SCHEDULING		SO			B0PMH5	11-Aug-98		U-238	U-238
296	SESP SCHEDULING		SO			B0PMH6	11-Aug-98		10045-97-3	CS-137
297	SESP SCHEDULING		SO			B0PMH6	11-Aug-98		10098-97-2	SR-90
298	SESP SCHEDULING		SO			B0PMH6	11-Aug-98		13966-29-5	U-234
299	SESP SCHEDULING		SO			B0PMH6	11-Aug-98		15117-96-1	U-235
300	SESP SCHEDULING		SO			B0PMH6	11-Aug-98		PU-239/240	PU-239/240
301	SESP SCHEDULING		SO			B0PMH6	11-Aug-98		U-238	U-238
302	SESP SCHEDULING		SO			B0PM84	17-Aug-98		10045-97-3	CS-137
303	SESP SCHEDULING		SO			B0PM84	17-Aug-98		10098-97-2	SR-90
304	SESP SCHEDULING		SO			B0PM84	17-Aug-98		13966-29-5	U-234
305	SESP SCHEDULING		SO			B0PM84	17-Aug-98		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
306	SESP SCHEDULING		SO			B0PM84	17-Aug-98		PU-239/240	PU-239/240
307	SESP SCHEDULING		SO			B0PM84	17-Aug-98		U-238	U-238
308	SESP SCHEDULING		SO			B0PMB1	17-Aug-98		10045-97-3	CS-137
309	SESP SCHEDULING		SO			B0PMB1	17-Aug-98		10098-97-2	SR-90
310	SESP SCHEDULING		SO			B0PMB1	17-Aug-98		13966-29-5	U-234
311	SESP SCHEDULING		SO			B0PMB1	17-Aug-98		15117-96-1	U-235
312	SESP SCHEDULING		SO			B0PMB1	17-Aug-98		PU-239/240	PU-239/240
313	SESP SCHEDULING		SO			B0PMB1	17-Aug-98		U-238	U-238
314	SESP SCHEDULING		SO			B0W3L5	03-Aug-99		10045-97-3	CS-137
315	SESP SCHEDULING		SO			B0W3L5	03-Aug-99		10098-97-2	SR-90
316	SESP SCHEDULING		SO			B0W3L5	03-Aug-99		13966-29-5	U-234
317	SESP SCHEDULING		SO			B0W3L5	03-Aug-99		15117-96-1	U-235
318	SESP SCHEDULING		SO			B0W3L5	03-Aug-99		PU-239/240	PU-239/240
319	SESP SCHEDULING		SO			B0W3L5	03-Aug-99		U-238	U-238
320	SESP SCHEDULING		SO			B0W3L7	03-Aug-99		10045-97-3	CS-137
321	SESP SCHEDULING		SO			B0W3L7	03-Aug-99		10098-97-2	SR-90
322	SESP SCHEDULING		SO			B0W3L7	03-Aug-99		13966-29-5	U-234
323	SESP SCHEDULING		SO			B0W3L7	03-Aug-99		15117-96-1	U-235
324	SESP SCHEDULING		SO			B0W3L7	03-Aug-99		PU-239/240	PU-239/240
325	SESP SCHEDULING		SO			B0W3L7	03-Aug-99		U-238	U-238
326	SESP SCHEDULING		SO			B0W3L9	09-Aug-99		10045-97-3	CS-137
327	SESP SCHEDULING		SO			B0W3L9	09-Aug-99		10098-97-2	SR-90
328	SESP SCHEDULING		SO			B0W3L9	09-Aug-99		13966-29-5	U-234
329	SESP SCHEDULING		SO			B0W3L9	09-Aug-99		15117-96-1	U-235
330	SESP SCHEDULING		SO			B0W3L9	09-Aug-99		PU-239/240	PU-239/240
331	SESP SCHEDULING		SO			B0W3L9	09-Aug-99		U-238	U-238
332	SESP SCHEDULING		SO			B0W3M0	09-Aug-99		10045-97-3	CS-137
333	SESP SCHEDULING		SO			B0W3M0	09-Aug-99		10098-97-2	SR-90
334	SESP SCHEDULING		SO			B0W3M0	09-Aug-99		13966-29-5	U-234
335	SESP SCHEDULING		SO			B0W3M0	09-Aug-99		15117-96-1	U-235
336	SESP SCHEDULING		SO			B0W3M0	09-Aug-99		PU-239/240	PU-239/240
337	SESP SCHEDULING		SO			B0W3M0	09-Aug-99		U-238	U-238
338	SESP SCHEDULING		SO			B0W3C4	16-Aug-99		10045-97-3	CS-137
339	SESP SCHEDULING		SO			B0W3C4	16-Aug-99		10098-97-2	SR-90
340	SESP SCHEDULING		SO			B0W3C4	16-Aug-99		13966-29-5	U-234
341	SESP SCHEDULING		SO			B0W3C4	16-Aug-99		15117-96-1	U-235
342	SESP SCHEDULING		SO			B0W3C4	16-Aug-99		PU-239/240	PU-239/240
343	SESP SCHEDULING		SO			B0W3C4	16-Aug-99		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
344	SESP SCHEDULING		SO			B0W3D1	16-Aug-99		10045-97-3	CS-137
345	SESP SCHEDULING		SO			B0W3D1	16-Aug-99		10098-97-2	SR-90
346	SESP SCHEDULING		SO			B0W3D1	16-Aug-99		13966-29-5	U-234
347	SESP SCHEDULING		SO			B0W3D1	16-Aug-99		15117-96-1	U-235
348	SESP SCHEDULING		SO			B0W3D1	16-Aug-99		PU-239/240	PU-239/240
349	SESP SCHEDULING		SO			B0W3D1	16-Aug-99		U-238	U-238
350	SESP SCHEDULING		SO			B0W3D2	16-Aug-99		10045-97-3	CS-137
351	SESP SCHEDULING		SO			B0W3D2	16-Aug-99		10098-97-2	SR-90
352	SESP SCHEDULING		SO			B0W3D2	16-Aug-99		13966-29-5	U-234
353	SESP SCHEDULING		SO			B0W3D2	16-Aug-99		15117-96-1	U-235
354	SESP SCHEDULING		SO			B0W3D2	16-Aug-99		PU-239/240	PU-239/240
355	SESP SCHEDULING		SO			B0W3D2	16-Aug-99		U-238	U-238
356	SESP SCHEDULING		SO			B0W3H7	09-Aug-99		10045-97-3	CS-137
357	SESP SCHEDULING		SO			B0W3H7	09-Aug-99		10098-97-2	SR-90
358	SESP SCHEDULING		SO			B0W3H7	09-Aug-99		13966-29-5	U-234
359	SESP SCHEDULING		SO			B0W3H7	09-Aug-99		15117-96-1	U-235
360	SESP SCHEDULING		SO			B0W3H7	09-Aug-99		PU-239/240	PU-239/240
361	SESP SCHEDULING		SO			B0W3H7	09-Aug-99		U-238	U-238
362	SESP SCHEDULING		SO			B0W3H8	03-Sep-99		10045-97-3	CS-137
363	SESP SCHEDULING		SO			B0W3H8	03-Sep-99		10098-97-2	SR-90
364	SESP SCHEDULING		SO			B0W3H8	03-Sep-99		13966-29-5	U-234
365	SESP SCHEDULING		SO			B0W3H8	03-Sep-99		15117-96-1	U-235
366	SESP SCHEDULING		SO			B0W3H8	03-Sep-99		PU-239/240	PU-239/240
367	SESP SCHEDULING		SO			B0W3H8	03-Sep-99		U-238	U-238
368	SESP SCHEDULING		SO			B0W3K3	02-Aug-99		10045-97-3	CS-137
369	SESP SCHEDULING		SO			B0W3K3	02-Aug-99		10098-97-2	SR-90
370	SESP SCHEDULING		SO			B0W3K3	02-Aug-99		13966-29-5	U-234
371	SESP SCHEDULING		SO			B0W3K3	02-Aug-99		15117-96-1	U-235
372	SESP SCHEDULING		SO			B0W3K3	02-Aug-99		PU-239/240	PU-239/240
373	SESP SCHEDULING		SO			B0W3K3	02-Aug-99		U-238	U-238
374	SESP SCHEDULING		SO			B0W3K5	02-Aug-99		10045-97-3	CS-137
375	SESP SCHEDULING		SO			B0W3K5	02-Aug-99		10098-97-2	SR-90
376	SESP SCHEDULING		SO			B0W3K5	02-Aug-99		13966-29-5	U-234
377	SESP SCHEDULING		SO			B0W3K5	02-Aug-99		15117-96-1	U-235
378	SESP SCHEDULING		SO			B0W3K5	02-Aug-99		PU-239/240	PU-239/240
379	SESP SCHEDULING		SO			B0W3K5	02-Aug-99		U-238	U-238
380	SESP SCHEDULING		SO			B0W3K7	02-Aug-99		10045-97-3	CS-137
381	SESP SCHEDULING		SO			B0W3K7	02-Aug-99		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
382	SESP SCHEDULING		SO			B0W3K7	02-Aug-99		13966-29-5	U-234
383	SESP SCHEDULING		SO			B0W3K7	02-Aug-99		15117-96-1	U-235
384	SESP SCHEDULING		SO			B0W3K7	02-Aug-99		PU-239/240	PU-239/240
385	SESP SCHEDULING		SO			B0W3K7	02-Aug-99		U-238	U-238
386	SESP SCHEDULING		SO			B0W3K9	02-Aug-99		10045-97-3	CS-137
387	SESP SCHEDULING		SO			B0W3K9	02-Aug-99		10098-97-2	SR-90
388	SESP SCHEDULING		SO			B0W3K9	02-Aug-99		13966-29-5	U-234
389	SESP SCHEDULING		SO			B0W3K9	02-Aug-99		15117-96-1	U-235
390	SESP SCHEDULING		SO			B0W3K9	02-Aug-99		PU-239/240	PU-239/240
391	SESP SCHEDULING		SO			B0W3K9	02-Aug-99		U-238	U-238
392	SESP SCHEDULING		SO			B0W3L1	03-Aug-99		10045-97-3	CS-137
393	SESP SCHEDULING		SO			B0W3L1	03-Aug-99		10098-97-2	SR-90
394	SESP SCHEDULING		SO			B0W3L1	03-Aug-99		13966-29-5	U-234
395	SESP SCHEDULING		SO			B0W3L1	03-Aug-99		15117-96-1	U-235
396	SESP SCHEDULING		SO			B0W3L1	03-Aug-99		PU-239/240	PU-239/240
397	SESP SCHEDULING		SO			B0W3L1	03-Aug-99		U-238	U-238
398	SESP SCHEDULING		SO			B0W3L3	03-Aug-99		10045-97-3	CS-137
399	SESP SCHEDULING		SO			B0W3L3	03-Aug-99		10098-97-2	SR-90
400	SESP SCHEDULING		SO			B0W3L3	03-Aug-99		13966-29-5	U-234
401	SESP SCHEDULING		SO			B0W3L3	03-Aug-99		15117-96-1	U-235
402	SESP SCHEDULING		SO			B0W3L3	03-Aug-99		PU-239/240	PU-239/240
403	SESP SCHEDULING		SO			B0W3L3	03-Aug-99		U-238	U-238
404	SESP SCHEDULING		SO			B0W3N6	03-Aug-99		10045-97-3	CS-137
405	SESP SCHEDULING		SO			B0W3N6	03-Aug-99		10098-97-2	SR-90
406	SESP SCHEDULING		SO			B0W3N6	03-Aug-99		13966-29-5	U-234
407	SESP SCHEDULING		SO			B0W3N6	03-Aug-99		15117-96-1	U-235
408	SESP SCHEDULING		SO			B0W3N6	03-Aug-99		PU-239/240	PU-239/240
409	SESP SCHEDULING		SO			B0W3N6	03-Aug-99		U-238	U-238
410	SESP SCHEDULING		SO			B0W3N7	03-Aug-99		10045-97-3	CS-137
411	SESP SCHEDULING		SO			B0W3N7	03-Aug-99		10098-97-2	SR-90
412	SESP SCHEDULING		SO			B0W3N7	03-Aug-99		13966-29-5	U-234
413	SESP SCHEDULING		SO			B0W3N7	03-Aug-99		15117-96-1	U-235
414	SESP SCHEDULING		SO			B0W3N7	03-Aug-99		PU-239/240	PU-239/240
415	SESP SCHEDULING		SO			B0W3N7	03-Aug-99		U-238	U-238
416	SESP SCHEDULING		SO			B0W3P2	02-Aug-99		10045-97-3	CS-137
417	SESP SCHEDULING		SO			B0W3P2	02-Aug-99		10098-97-2	SR-90
418	SESP SCHEDULING		SO			B0W3P2	02-Aug-99		13966-29-5	U-234
419	SESP SCHEDULING		SO			B0W3P2	02-Aug-99		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
420	SESP SCHEDULING		SO			B0W3P2	02-Aug-99		PU-239/240	PU-239/240
421	SESP SCHEDULING		SO			B0W3P2	02-Aug-99		U-238	U-238
422	SESP SCHEDULING		SO			B0W3P3	02-Aug-99		10045-97-3	CS-137
423	SESP SCHEDULING		SO			B0W3P3	02-Aug-99		10098-97-2	SR-90
424	SESP SCHEDULING		SO			B0W3P3	02-Aug-99		13966-29-5	U-234
425	SESP SCHEDULING		SO			B0W3P3	02-Aug-99		15117-96-1	U-235
426	SESP SCHEDULING		SO			B0W3P3	02-Aug-99		PU-239/240	PU-239/240
427	SESP SCHEDULING		SO			B0W3P3	02-Aug-99		U-238	U-238
428	SESP SCHEDULING		SO			B0WDL8	01-Nov-99		10045-97-3	CS-137
429	SESP SCHEDULING		SO			B0WDL8	01-Nov-99		10098-97-2	SR-90
430	SESP SCHEDULING		SO			B0WDL8	01-Nov-99		13966-29-5	U-234
431	SESP SCHEDULING		SO			B0WDL8	01-Nov-99		15117-96-1	U-235
432	SESP SCHEDULING		SO			B0WDL8	01-Nov-99		U-238	U-238
433	SESP SCHEDULING		SO			B0WDP4	25-Oct-99		10045-97-3	CS-137
434	SESP SCHEDULING		SO			B0WDP4	25-Oct-99		10098-97-2	SR-90
435	SESP SCHEDULING		SO			B0WDP4	25-Oct-99		13966-29-5	U-234
436	SESP SCHEDULING		SO			B0WDP4	25-Oct-99		15117-96-1	U-235
437	SESP SCHEDULING		SO			B0WDP4	25-Oct-99		U-238	U-238
438	SESP SCHEDULING		SO			B0WDP8	01-Nov-99		10045-97-3	CS-137
439	SESP SCHEDULING		SO			B0WDP8	01-Nov-99		10098-97-2	SR-90
440	SESP SCHEDULING		SO			B0WDP8	01-Nov-99		13966-29-5	U-234
441	SESP SCHEDULING		SO			B0WDP8	01-Nov-99		15117-96-1	U-235
442	SESP SCHEDULING		SO			B0WDP8	01-Nov-99		U-238	U-238
443	SESP SCHEDULING		SO			B0WDR0	01-Nov-99		10045-97-3	CS-137
444	SESP SCHEDULING		SO			B0WDR0	01-Nov-99		10098-97-2	SR-90
445	SESP SCHEDULING		SO			B0WDR0	01-Nov-99		13966-29-5	U-234
446	SESP SCHEDULING		SO			B0WDR0	01-Nov-99		15117-96-1	U-235
447	SESP SCHEDULING		SO			B0WDR0	01-Nov-99		U-238	U-238
448	SESP SCHEDULING		SO			B0WDR2	01-Nov-99		10045-97-3	CS-137
449	SESP SCHEDULING		SO			B0WDR2	01-Nov-99		10098-97-2	SR-90
450	SESP SCHEDULING		SO			B0WDR2	01-Nov-99		13966-29-5	U-234
451	SESP SCHEDULING		SO			B0WDR2	01-Nov-99		15117-96-1	U-235
452	SESP SCHEDULING		SO			B0WDR2	01-Nov-99		U-238	U-238
453	SESP SCHEDULING		SO			B0WDR8	01-Nov-99		10045-97-3	CS-137
454	SESP SCHEDULING		SO			B0WDR8	01-Nov-99		10098-97-2	SR-90
455	SESP SCHEDULING		SO			B0WDR8	01-Nov-99		13966-29-5	U-234
456	SESP SCHEDULING		SO			B0WDR8	01-Nov-99		15117-96-1	U-235
457	SESP SCHEDULING		SO			B0WDR8	01-Nov-99		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	6010_METALS_ICP	QTESSL	52	ug/g					
3	6010_METALS_ICP	QTESSL	24.2	ug/g					
4	6010_METALS_ICP	QTESSL	58.4	mg/kg					
5	6010_METALS_ICP	QTESSL	13.1	mg/kg					
6	6010_METALS_ICP	QTESSL	40.5	ug/g					
7	6010_METALS_ICP	QTESSL	25.7	ug/g					
8	6010_METALS_ICP	QTESSL	15	ug/g					
9	6010_METALS_ICP	QTESSL	84.2	ug/g					
10	6010_METALS_ICP	QTESSL	13.8	ug/g					
11	6010_METALS_ICP	QTESSL	42.5	mg/kg					
12	6010_METALS_ICP	QTESSL	94.8	mg/kg					
13	6010_METALS_ICP	QTESSL	26.5	mg/kg					
14	GAMMA_GS	QTESRL	0.145	pCi/g	0.019	0.019	0.0105		
15	SRISO_SEP_PRECIP_GPC	QTESRL	0.00412	pCi/g	0.0069	0.0071	0.013		U
16	GAMMA_GS	QTESRL	0.694	pCi/g	0.078	0.078	0.0393		
17	UISO_IE_PLATE_AEA	QTESRL	0.492	pCi/g	0.042	0.066	0.0082		J
18	GAMMA_GS	QTESRL	0.0509	pCi/g	0.047	0.047	0.066		U
19	UISO_IE_PLATE_AEA	QTESRL	0.0216	pCi/g	0.0092	0.0095	0.00607		J
20	GAMMA_GS	QTESRL	0.682	pCi/g	0.074	0.074	0.0196		
21	UISO_IE_PLATE_AEA	QTESRL	0.429	pCi/g	0.039	0.059	0.00607		J
22	GAMMA_GS	QTESRL	0.1	pCi/g	0.023	0.023	0.0234		
23	SRISO_SEP_PRECIP_GPC	QTESRL	0.00412	pCi/g	0.0081	0.0083	0.0152		U
24	UISO_IE_PLATE_AEA	QTESRL	0.262	pCi/g	0.046	0.056	0.0199		J
25	UISO_IE_PLATE_AEA	QTESRL	0.0291	pCi/g	0.016	0.016	0.013		J
26	UISO_IE_PLATE_AEA	QTESRL	0.257	pCi/g	0.045	0.055	0.0148		J
27	6010_METALS_ICP	DATACH	12000	ug/kg		6120			
28	6010_METALS_ICP	DATACH	10000	ug/kg		5100			
29	6010_METALS_ICP	DATACH	23000	ug/kg		11700			
30	6010_METALS_ICP	DATACH	23000	ug/kg		11700			
31	6010_METALS_ICP	DATACH	13000	ug/kg		6630			
32	6010_METALS_ICP	DATACH	12000	ug/kg		6120			
33	6010_METALS_ICP	DATACH	17000	ug/kg		8670			B
34	6010_METALS_ICP	DATACH	4800	ug/kg		2450			B
35	6010_METALS_ICP	DATACH	16000	ug/kg		8160			B
36	6010_METALS_ICP	DATACH	9900	ug/kg		5050			B
37	6010_METALS_ICP	DATACH	11000	ug/kg		5610			
38	6010_METALS_ICP	DATACH	13000	ug/kg		6630			
39	6010_METALS_ICP	DATACH	11000	ug/kg		5610			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	6010_METALS_ICP	DATACH	12000	ug/kg		6120			
41	6010_METALS_ICP	DATACH	14000	ug/kg		7140			
42	6010_METALS_ICP	DATACH	10000	ug/kg		5100			
43	GAMMA_GS	ITASRL	0.536	pCi/g	0.0283	0.0606			
44	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0477	pCi/g	0.00486	0.0113			
45	GAMMA_GS	ITASRL	0.045	pCi/g	0.134	0.134			U
46	PUISO_PLATE_AEA	ITASRL	0.00775	pCi/g	0.00215	0.00257			
47	GAMMA_GS	ITASRL	1.35	pCi/g	0.977	0.986			
48	GAMMA_GS	ITASRL	0.436	pCi/g	0.0384	0.0581			
49	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0285	pCi/g	0.00469	0.00801			
50	GAMMA_GS	ITASRL	-0.0193	pCi/g	0.138	0.138			U
51	PUISO_PLATE_AEA	ITASRL	0.00832	pCi/g	0.00186	0.00228			
52	GAMMA_GS	ITASRL	1.89	pCi/g	0.763	0.786			
53	GAMMA_GS	ITASRL	0.47	pCi/g	0.0326	0.0572			
54	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0224	pCi/g	0.00457	0.00677			
55	GAMMA_GS	ITASRL	-0.000883	pCi/g	0.186	0.186			U
56	PUISO_PLATE_AEA	ITASRL	0.0097	pCi/g	0.00196	0.00248			
57	GAMMA_GS	ITASRL	0.968	pCi/g	0.743	0.749			
58	GAMMA_GS	ITASRL	0.284	pCi/g	0.0372	0.0468			
59	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0241	pCi/g	0.00452	0.00649			
60	GAMMA_GS	ITASRL	0.122	pCi/g	0.154	0.155			U
61	PUISO_PLATE_AEA	ITASRL	0.00668	pCi/g	0.00155	0.00184			
62	GAMMA_GS	ITASRL	2.32	pCi/g	0.777	0.811			
63	GAMMA_GS	ITASRL	0.243	pCi/g	0.0221	0.0329			
64	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00504	pCi/g	0.00323	0.00347			
65	GAMMA_GS	ITASRL	0.0683	pCi/g	0.133	0.133			U
66	PUISO_PLATE_AEA	ITASRL	0.00204	pCi/g	0.000636	0.000684			
67	GAMMA_GS	ITASRL	2.09	pCi/g	0.496	0.538			
68	GAMMA_GS	ITASRL	0.593	pCi/g	0.0326	0.0677			
69	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0163	pCi/g	0.00838	0.009			
70	GAMMA_GS	ITASRL	0.16	pCi/g	0.145	0.146			
71	PUISO_PLATE_AEA	ITASRL	0.00758	pCi/g	0.00106	0.00138			
72	GAMMA_GS	ITASRL	1.69	pCi/g	0.639	0.661			
73	GAMMA_GS	ITASRL	0.472	pCi/g	0.0249	0.0533			
74	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00615	pCi/g	0.00451	0.00474			
75	GAMMA_GS	ITASRL	0	pCi/g	0.113	0.113			U
76	PUISO_PLATE_AEA	ITASRL	0.00239	pCi/g	0.000657	0.000719			
77	GAMMA_GS	ITASRL	1.39	pCi/g	0.383	0.407			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	GAMMA_GS	ITASRL	0.46	pCi/g	0.027	0.0533			
79	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0103	pCi/g	0.00526	0.00572			
80	GAMMA_GS	ITASRL	0.137	pCi/g	0.138	0.139			U
81	PUISO_PLATE_AEA	ITASRL	0.00492	pCi/g	0.000799	0.00097			
82	GAMMA_GS	ITASRL	1.87	pCi/g	0.481	0.516			
83	GAMMA_GS	ITASRL	0.324	pCi/g	0.024	0.0403			
84	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00965	pCi/g	0.00976	0.00996			U
85	GAMMA_GS	ITASRL	0.165	pCi/g	0.0738	0.0756			U
86	GAMMA_GS	ITASRL	1.42	pCi/g	0.519	0.538			
87	GAMMA_GS	ITASRL	0.0237	pCi/g	0.0129	0.0132			
88	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00267	pCi/g	0.00314	0.00326			U
89	GAMMA_GS	ITASRL	0.101	pCi/g	0.0791	0.0797			U
90	GAMMA_GS	ITASRL	1.25	pCi/g	0.358	0.379			
91	GAMMA_GS	ITASRL	0.15	pCi/g	0.0207	0.0256			
92	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00734	pCi/g	0.0105	0.0108			U
93	GAMMA_GS	ITASRL	0.0727	pCi/g	0.0705	0.0709			U
94	GAMMA_GS	ITASRL	1.22	pCi/g	0.46	0.476			
95	GAMMA_GS	ITASRL	0.169	pCi/g	0.0164	0.0235			
96	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00792	pCi/g	0.00462	0.00495			
97	GAMMA_GS	ITASRL	0.0254	pCi/g	0.0766	0.0766			U
98	GAMMA_GS	ITASRL	1.32	pCi/g	0.335	0.36			
99	GAMMA_GS	ITASRL	0.674	pCi/g	0.038	0.0773			
100	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0143	pCi/g	0.00379	0.00469			
101	GAMMA_GS	ITASRL	0.168	pCi/g	0.154	0.155			
102	PUISO_PLATE_AEA	ITASRL	0.0139	pCi/g	0.00272	0.00364			
103	GAMMA_GS	ITASRL	0.767	pCi/g	0.843	0.846			U
104	GAMMA_GS	ITASRL	0.411	pCi/g	0.0301	0.0509			
105	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0115	pCi/g	0.00348	0.0042			
106	GAMMA_GS	ITASRL	-0.0248	pCi/g	0.137	0.137			U
107	PUISO_PLATE_AEA	ITASRL	0.00779	pCi/g	0.00187	0.00225			
108	GAMMA_GS	ITASRL	1.54	pCi/g	0.543	0.564			
109	GAMMA_GS	ITASRL	0.17	pCi/g	0.0164	0.0237			
110	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00533	pCi/g	0.00248	0.00276			
111	GAMMA_GS	ITASRL	0.0985	pCi/g	0.114	0.114			U
112	PUISO_PLATE_AEA	ITASRL	0.00312	pCi/g	0.000833	0.000926			
113	GAMMA_GS	ITASRL	0.981	pCi/g	0.389	0.402			
114	GAMMA_GS	ITASRL	0.296	pCi/g	0.0318	0.0434			
115	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0194	pCi/g	0.00435	0.0058			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
116	GAMMA_GS	ITASRL	-0.0231	pCi/g	0.143	0.143			U
117	PUISO_PLATE_AEA	ITASRL	0.00695	pCi/g	0.00139	0.00169			
118	GAMMA_GS	ITASRL	0.985	pCi/g	0.522	0.531			
119	GAMMA_GS	ITASRL	0.241	pCi/g	0.0299	0.0384			
120	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00687	pCi/g	0.00311	0.00344			
121	GAMMA_GS	ITASRL	0.015	pCi/g	0.0996	0.0996			U
122	PUISO_PLATE_AEA	ITASRL	0.00655	pCi/g	0.00123	0.00149			
123	GAMMA_GS	ITASRL	1.67	pCi/g	0.331	0.371			U
124	GAMMA_GS	ITASRL	0.291	pCi/g	0.0289	0.041			
125	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0238	pCi/g	0.00522	0.00681			
126	GAMMA_GS	ITASRL	0.206	pCi/g	0.101	0.103			U
127	PUISO_PLATE_AEA	ITASRL	0.007	pCi/g	0.00118	0.00147			
128	GAMMA_GS	ITASRL	1.94	pCi/g	0.447	0.487			
129	GAMMA_GS	ITASRL	0.533	pCi/g	0.0262	0.0594			
130	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00497	pCi/g	0.00323	0.00346			
131	GAMMA_GS	ITASRL	-0.00339	pCi/g	0.0734	0.0734			U
132	PUISO_PLATE_AEA	ITASRL	0.00393	pCi/g	0.000761	0.000887			
133	GAMMA_GS	ITASRL	0.999	pCi/g	0.351	0.365			
134	GAMMA_GS	ITASRL	0.277	pCi/g	0.0232	0.0361			
135	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00317	pCi/g	0.0027	0.00287			
136	GAMMA_GS	ITASRL	0.064	pCi/g	0.0682	0.0685			U
137	PUISO_PLATE_AEA	ITASRL	0.00203	pCi/g	0.000422	0.000473			
138	GAMMA_GS	ITASRL	0.994	pCi/g	0.318	0.333			
139	GAMMA_GS	ITASRL	0.254	pCi/g	0.0255	0.036			
140	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0105	pCi/g	0.00467	0.00515			
141	GAMMA_GS	ITASRL	0.04	pCi/g	0.0769	0.077			U
142	PUISO_PLATE_AEA	ITASRL	0.00368	pCi/g	0.000715	0.000828			
143	GAMMA_GS	ITASRL	1.39	pCi/g	0.405	0.429			
144	GAMMA_GS	ITASRL	0.221	pCi/g	0.023	0.0319			
145	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00429	pCi/g	0.00271	0.00292			
146	GAMMA_GS	ITASRL	0.0534	pCi/g	0.0743	0.0745			U
147	PUISO_PLATE_AEA	ITASRL	0.00337	pCi/g	0.00063	0.000732			
148	GAMMA_GS	ITASRL	0.831	pCi/g	0.264	0.277			U
149	GAMMA_GS	ITASRL	0.343	pCi/g	0.0292	0.045			
150	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0241	pCi/g	0.00568	0.00738			
151	GAMMA_GS	ITASRL	0.112	pCi/g	0.0806	0.0814			U
152	PUISO_PLATE_AEA	ITASRL	0.00773	pCi/g	0.0011	0.00143			
153	GAMMA_GS	ITASRL	1.64	pCi/g	0.409	0.44			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
154	GAMMA_GS	ITASRL	0.343	pCi/g	0.0244	0.042			
155	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0111	pCi/g	0.00445	0.00496			
156	GAMMA_GS	ITASRL	0.02	pCi/g	0.0694	0.0694			U
157	PUISO_PLATE_AEA	ITASRL	0.00562	pCi/g	0.000987	0.0012			
158	GAMMA_GS	ITASRL	1.03	pCi/g	0.352	0.367			
159	GAMMA_GS	ITASRL	0.215	pCi/g	0.0241	0.0323			
160	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00808	pCi/g	0.00349	0.00392			
161	GAMMA_GS	ITASRL	0.136	pCi/g	0.0851	0.0862			U
162	PUISO_PLATE_AEA	ITASRL	0.00559	pCi/g	0.000647	0.000859			
163	GAMMA_GS	ITASRL	1.44	pCi/g	0.475	0.496			
164	GAMMA_GS	ITASRL	0.345	pCi/g	0.0254	0.0428			
165	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00951	pCi/g	0.00431	0.00479			
166	GAMMA_GS	ITASRL	0.0997	pCi/g	0.0903	0.0908			U
167	PUISO_PLATE_AEA	ITASRL	0.0173	pCi/g	0.00198	0.00299			
168	GAMMA_GS	ITASRL	1.15	pCi/g	0.459	0.473			
169	GAMMA_GS	ITASRL	0.522	pCi/g	0.0303	0.0604			
170	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0149	pCi/g	0.00656	0.00722			
171	GAMMA_GS	ITASRL	0.079	pCi/g	0.096	0.0963			U
172	PUISO_PLATE_AEA	ITASRL	0.0129	pCi/g	0.00157	0.00224			
173	GAMMA_GS	ITASRL	1.04	pCi/g	0.446	0.458			
174	GAMMA_GS	ITASRL	0.369	pCi/g	0.0296	0.0473			
175	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0135	pCi/g	0.00421	0.00546			
176	GAMMA_GS	ITASRL	0.0911	pCi/g	0.0195	0.0215			
177	SRTOT_SEP_PRECIP_GPC	ITASRL	46.7	pCi/g	0.433	8.53			
178	GAMMA_GS	ITASRL	0.246	pCi/g	0.0273	0.0368			
179	SRTOT_SEP_PRECIP_GPC	ITASRL	0.0847	pCi/g	0.00677	0.0197			
180	GAMMA_GS	ITASRL	0.194	pCi/g	0.0419	0.0462			
181	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00846	pCi/g	0.00434	0.00476			
182	GAMMA_GS	ITASRL	0.135	pCi/g	0.0639	0.0653			U
183	GAMMA_GS	ITASRL	0.819	pCi/g	0.231	0.245			U
184	GAMMA_GS	ITASRL	0.115	pCi/g	0.0387	0.0404			
185	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00869	pCi/g	0.00653	0.00686			
186	GAMMA_GS	ITASRL	0.0831	pCi/g	0.112	0.112			U
187	GAMMA_GS	ITASRL	0.972	pCi/g	0.418	0.43			U
188	GAMMA_GS	ITASRL	0.079	pCi/g	0.0307	0.0317			
189	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00137	pCi/g	0.00316	0.00323			U
190	GAMMA_GS	ITASRL	0.199	pCi/g	0.0997	0.102			U
191	GAMMA_GS	ITASRL	1.23	pCi/g	0.383	0.402			U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
192	GAMMA_GS	ITASRL	0.251	pCi/g	0.0526	0.0583			
193	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00566	pCi/g	0.0037	0.00392			
194	GAMMA_GS	ITASRL	0.017	pCi/g	0.114	0.114			U
195	GAMMA_GS	ITASRL	1.6	pCi/g	0.534	0.557			
196	GAMMA_GS	ITASRL	0.077	pCi/g	0.0417	0.0424			
197	SRTOT_SEP_PRECIP_GPC	ITASRL	0.00547	pCi/g	0.00544	0.00559			U
198	GAMMA_GS	ITASRL	0.194	pCi/g	0.112	0.114			U
199	GAMMA_GS	ITASRL	1.98	pCi/g	0.541	0.576			
200	GAMMA_GS	ITASRL	0.293	pCi/g	0.0327	0.0439			
201	SRISO_SEP_PRECIP_GPC	ITASRL	0.0192	pCi/g	0.00868	0.00946			
202	UISO_IE_PLATE_AEA	ITASRL	0.917	pCi/g	0.056	0.108			
203	UISO_IE_PLATE_AEA	ITASRL	0.0271	pCi/g	0.0102	0.0106			
204	PUISO_PLATE_AEA	ITASRL	0.00867	pCi/g	0.0015	0.0019			
205	UISO_IE_PLATE_AEA	ITASRL	0.665	pCi/g	0.0476	0.082			
206	GAMMA_GS	ITASRL	0.0679	pCi/g	0.0167	0.0181			
207	SRISO_SEP_PRECIP_GPC	ITASRL	0.00608	pCi/g	0.0034	0.00367			
208	UISO_IE_PLATE_AEA	ITASRL	0.467	pCi/g	0.0441	0.0659			
209	UISO_IE_PLATE_AEA	ITASRL	0.0142	pCi/g	0.00814	0.00833			
210	PUISO_PLATE_AEA	ITASRL	0.00237	pCi/g	0.000776	0.000823			
211	UISO_IE_PLATE_AEA	ITASRL	0.381	pCi/g	0.0395	0.056			
212	GAMMA_GS	ITASRL	0.226	pCi/g	0.0271	0.0353			
213	SRISO_SEP_PRECIP_GPC	ITASRL	0.018	pCi/g	0.00487	0.00598			
214	UISO_IE_PLATE_AEA	ITASRL	1.1	pCi/g	0.0632	0.127			
215	UISO_IE_PLATE_AEA	ITASRL	0.0182	pCi/g	0.00846	0.00871			
216	PUISO_PLATE_AEA	ITASRL	0.00853	pCi/g	0.00108	0.00137			
217	UISO_IE_PLATE_AEA	ITASRL	0.732	pCi/g	0.0515	0.0899			
218	GAMMA_GS	ITASRL	0.126	pCi/g	0.0166	0.0209			
219	SRISO_SEP_PRECIP_GPC	ITASRL	0.00365	pCi/g	0.00341	0.00355			
220	UISO_IE_PLATE_AEA	ITASRL	0.277	pCi/g	0.0341	0.045			
221	UISO_IE_PLATE_AEA	ITASRL	0.00901	pCi/g	0.0067	0.00682			
222	PUISO_PLATE_AEA	ITASRL	0.00135	pCi/g	0.000362	0.00039			
223	UISO_IE_PLATE_AEA	ITASRL	0.273	pCi/g	0.0334	0.0439			
224	GAMMA_GS	ITASRL	0.244	pCi/g	0.031	0.0394			
225	SRISO_SEP_PRECIP_GPC	ITASRL	0.0206	pCi/g	0.00614	0.0073			
226	UISO_IE_PLATE_AEA	ITASRL	0.641	pCi/g	0.0464	0.0794			
227	UISO_IE_PLATE_AEA	ITASRL	0.0303	pCi/g	0.0104	0.0108			
228	PUISO_PLATE_AEA	ITASRL	0.00623	pCi/g	0.00105	0.00129			
229	UISO_IE_PLATE_AEA	ITASRL	0.497	pCi/g	0.0408	0.0643			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
230	GAMMA_GS	ITASRL	0.376	pCi/g	0.0367	0.0526			
231	SRISO_SEP_PRECIP_GPC	ITASRL	0.0197	pCi/g	0.00626	0.00733			
232	UISO_IE_PLATE_AEA	ITASRL	0.861	pCi/g	0.0582	0.106			
233	UISO_IE_PLATE_AEA	ITASRL	0.0271	pCi/g	0.0107	0.0111			
234	PUISO_PLATE_AEA	ITASRL	0.00762	pCi/g	0.00104	0.00136			
235	UISO_IE_PLATE_AEA	ITASRL	0.673	pCi/g	0.0512	0.0862			
236	GAMMA_GS	ITASRL	0.433	pCi/g	0.0359	0.0562			
237	SRISO_SEP_PRECIP_GPC	ITASRL	0.0199	pCi/g	0.00545	0.00659			
238	UISO_IE_PLATE_AEA	ITASRL	0.804	pCi/g	0.0568	0.1			
239	UISO_IE_PLATE_AEA	ITASRL	0.0292	pCi/g	0.0112	0.0117			
240	PUISO_PLATE_AEA	ITASRL	0.00921	pCi/g	0.00099	0.0014			
241	UISO_IE_PLATE_AEA	ITASRL	0.621	pCi/g	0.0497	0.081			
242	GAMMA_GS	ITASRL	0.811	pCi/g	0.0381	0.0897			
243	SRISO_SEP_PRECIP_GPC	ITASRL	0.0317	pCi/g	0.00613	0.00841			
244	UISO_IE_PLATE_AEA	ITASRL	0.485	pCi/g	0.0421	0.0649			
245	UISO_IE_PLATE_AEA	ITASRL	0.0128	pCi/g	0.00718	0.00735			
246	PUISO_PLATE_AEA	ITASRL	0.0127	pCi/g	0.00128	0.00192			
247	UISO_IE_PLATE_AEA	ITASRL	0.408	pCi/g	0.0385	0.0565			
248	GAMMA_GS	ITASRL	0.229	pCi/g	0.0224	0.032			
249	SRISO_SEP_PRECIP_GPC	ITASRL	0.0167	pCi/g	0.00437	0.00547			
250	UISO_IE_PLATE_AEA	ITASRL	0.503	pCi/g	0.0444	0.0683			
251	UISO_IE_PLATE_AEA	ITASRL	0.0152	pCi/g	0.00852	0.00871			
252	PUISO_PLATE_AEA	ITASRL	0.0064	pCi/g	0.00116	0.00142			
253	UISO_IE_PLATE_AEA	ITASRL	0.419	pCi/g	0.0406	0.0591			
254	GAMMA_GS	ITASRL	0.304	pCi/g	0.0288	0.0419			
255	SRISO_SEP_PRECIP_GPC	ITASRL	0.00752	pCi/g	0.00456	0.00485			
256	UISO_IE_PLATE_AEA	ITASRL	0.312	pCi/g	0.034	0.0468			
257	UISO_IE_PLATE_AEA	ITASRL	0.00706	pCi/g	0.00574	0.00583			
258	PUISO_PLATE_AEA	ITASRL	0.0132	pCi/g	0.00237	0.00318			
259	UISO_IE_PLATE_AEA	ITASRL	0.274	pCi/g	0.0317	0.0423			
260	GAMMA_GS	ITASRL	0.237	pCi/g	0.0232	0.0331			
261	SRISO_SEP_PRECIP_GPC	ITASRL	0.00672	pCi/g	0.00406	0.00434			
262	UISO_IE_PLATE_AEA	ITASRL	0.339	pCi/g	0.0356	0.0498			
263	UISO_IE_PLATE_AEA	ITASRL	0.0108	pCi/g	0.00686	0.007			
264	PUISO_PLATE_AEA	ITASRL	0.00508	pCi/g	0.000815	0.000996			
265	UISO_IE_PLATE_AEA	ITASRL	0.292	pCi/g	0.0329	0.0444			
266	GAMMA_GS	ITASRL	0.34	pCi/g	0.0339	0.048			
267	SRISO_SEP_PRECIP_GPC	ITASRL	0.0128	pCi/g	0.0052	0.00581			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
268	UISO_IE_PLATE_AEA	ITASRL	0.51	pCi/g	0.0449	0.0695			
269	UISO_IE_PLATE_AEA	ITASRL	0.0278	pCi/g	0.0111	0.0115			
270	PUISO_PLATE_AEA	ITASRL	0.00745	pCi/g	0.000958	0.00127			
271	UISO_IE_PLATE_AEA	ITASRL	0.469	pCi/g	0.0429	0.0647			
272	GAMMA_GS	ITASRL	0.357	pCi/g	0.0212	0.0415			
273	SRISO_SEP_PRECIP_GPC	ITASRL	0.0052	pCi/g	0.00346	0.0037			
274	UISO_IE_PLATE_AEA	ITASRL	0.108	pCi/g	0.0207	0.0239			
275	UISO_IE_PLATE_AEA	ITASRL	0.00222	pCi/g	0.00517	0.00522			U
276	PUISO_PLATE_AEA	ITASRL	0.00173	pCi/g	0.000334	0.000376			
277	UISO_IE_PLATE_AEA	ITASRL	0.101	pCi/g	0.0198	0.0225			
278	GAMMA_GS	ITASRL	0.521	pCi/g	0.0389	0.065			
279	SRISO_SEP_PRECIP_GPC	ITASRL	0.0191	pCi/g	0.00635	0.0074			
280	UISO_IE_PLATE_AEA	ITASRL	0.814	pCi/g	0.0539	0.0987			
281	UISO_IE_PLATE_AEA	ITASRL	0.0171	pCi/g	0.00831	0.00854			
282	PUISO_PLATE_AEA	ITASRL	0.0114	pCi/g	0.00113	0.00168			
283	UISO_IE_PLATE_AEA	ITASRL	0.704	pCi/g	0.0501	0.0871			
284	GAMMA_GS	ITASRL	0.33	pCi/g	0.033	0.0467			
285	SRISO_SEP_PRECIP_GPC	ITASRL	0.0171	pCi/g	0.00519	0.00623			
286	UISO_IE_PLATE_AEA	ITASRL	0.666	pCi/g	0.0501	0.0846			
287	UISO_IE_PLATE_AEA	ITASRL	0.0216	pCi/g	0.00929	0.0096			
288	PUISO_PLATE_AEA	ITASRL	0.00857	pCi/g	0.0011	0.00148			
289	UISO_IE_PLATE_AEA	ITASRL	0.565	pCi/g	0.046	0.0737			
290	GAMMA_GS	ITASRL	0.271	pCi/g	0.0326	0.0424			
291	SRISO_SEP_PRECIP_GPC	ITASRL	0.0154	pCi/g	0.00507	0.00595			
292	UISO_IE_PLATE_AEA	ITASRL	0.817	pCi/g	0.0542	0.0991			
293	UISO_IE_PLATE_AEA	ITASRL	0.0274	pCi/g	0.0106	0.011			
294	PUISO_PLATE_AEA	ITASRL	0.0069	pCi/g	0.000943	0.00122			
295	UISO_IE_PLATE_AEA	ITASRL	0.639	pCi/g	0.0479	0.0805			
296	GAMMA_GS	ITASRL	0.35	pCi/g	0.0281	0.0449			
297	SRISO_SEP_PRECIP_GPC	ITASRL	0.0394	pCi/g	0.00688	0.01			
298	UISO_IE_PLATE_AEA	ITASRL	0.704	pCi/g	0.0528	0.0894			
299	UISO_IE_PLATE_AEA	ITASRL	0.03	pCi/g	0.0115	0.0119			
300	PUISO_PLATE_AEA	ITASRL	0.00947	pCi/g	0.00102	0.00144			
301	UISO_IE_PLATE_AEA	ITASRL	0.62	pCi/g	0.0495	0.0803			
302	GAMMA_GS	ITASRL	0.0858	pCi/g	0.0155	0.0177			
303	SRISO_SEP_PRECIP_GPC	ITASRL	0.0041	pCi/g	0.00401	0.00415			U
304	UISO_IE_PLATE_AEA	ITASRL	0.235	pCi/g	0.0306	0.0394			
305	UISO_IE_PLATE_AEA	ITASRL	0.0141	pCi/g	0.00782	0.00801			

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
306	PUISO_PLATE_AEA	ITASRL	0.0014	pCi/g	0.000578	0.000607			
307	UISO_IE_PLATE_AEA	ITASRL	0.237	pCi/g	0.0302	0.0389			
308	GAMMA_GS	ITASRL	0.599	pCi/g	0.031	0.0674			
309	SRISO_SEP_PRECIP_GPC	ITASRL	0.00822	pCi/g	0.00462	0.00493			
310	UISO_IE_PLATE_AEA	ITASRL	0.301	pCi/g	0.0341	0.0463			
311	UISO_IE_PLATE_AEA	ITASRL	0.00874	pCi/g	0.00623	0.00634			
312	PUISO_PLATE_AEA	ITASRL	0.00499	pCi/g	0.000974	0.00115			
313	UISO_IE_PLATE_AEA	ITASRL	0.26	pCi/g	0.0315	0.0414			
314	GAMMA_GS	QTESRL	0.41	pCi/g	0.088	0.088	0.0676	55.5	
315	SRISO_SEP_PRECIP_GPC	QTESRL	0.00995	pCi/g	0.0032	0.0044	0.005	55.5	
316	UISO_IE_PLATE_AEA	QTESRL	0.37	pCi/g	0.037	0.068	0.011	55.5	
317	UISO_IE_PLATE_AEA	QTESRL	0.0146	pCi/g	0.0078	0.0089	0.0101	55.5	
318	PUISO_IE_PLATE_AEA	QTESRL	0.00871	pCi/g	0.001	0.0017	0.000226	55.5	
319	UISO_IE_PLATE_AEA	QTESRL	0.327	pCi/g	0.036	0.062	0.0222	55.5	
320	GAMMA_GS	QTESRL	0.597	pCi/g	0.11	0.11	0.0695	51.3	
321	SRISO_SEP_PRECIP_GPC	QTESRL	0.0149	pCi/g	0.0041	0.0058	0.00597	51.3	
322	UISO_IE_PLATE_AEA	QTESRL	0.487	pCi/g	0.046	0.088	0.00853	51.3	
323	UISO_IE_PLATE_AEA	QTESRL	0.0135	pCi/g	0.0077	0.0089	0.00853	51.3	
324	PUISO_IE_PLATE_AEA	QTESRL	0.015	pCi/g	0.0015	0.0028	0.000225	51.3	
325	UISO_IE_PLATE_AEA	QTESRL	0.436	pCi/g	0.044	0.08	0.0108	51.3	
326	GAMMA_GS	QTESRL	0.324	pCi/g	0.045	0.045	0.0228	72.3	
327	SRISO_SEP_PRECIP_GPC	QTESRL	0.00233	pCi/g	0.002	0.0033	0.00563	72.3	U
328	UISO_IE_PLATE_AEA	QTESRL	0.152	pCi/g	0.021	0.033	0.00998	72.3	
329	UISO_IE_PLATE_AEA	QTESRL	0.00646	pCi/g	0.0049	0.0062	0.00892	72.3	U
330	PUISO_IE_PLATE_AEA	QTESRL	0.00239	pCi/g	0.0005	0.00063	0.0000712	72.3	
331	UISO_IE_PLATE_AEA	QTESRL	0.152	pCi/g	0.023	0.033	0.0196	72.3	
332	GAMMA_GS	QTESRL	0.225	pCi/g	0.034	0.034	0.0252	62.3	
333	SRISO_SEP_PRECIP_GPC	QTESRL	0.00172	pCi/g	0.0036	0.0061	0.0117	62.3	U
334	UISO_IE_PLATE_AEA	QTESRL	0.161	pCi/g	0.022	0.034	0.0114	62.3	
335	UISO_IE_PLATE_AEA	QTESRL	0.00576	pCi/g	0.0049	0.0063	0.01	62.3	U
336	PUISO_IE_PLATE_AEA	QTESRL	0.00182	pCi/g	0.00065	0.00072	0.000157	62.3	
337	UISO_IE_PLATE_AEA	QTESRL	0.151	pCi/g	0.024	0.034	0.0251	62.3	
338	GAMMA_GS	QTESRL	0.27	pCi/g	0.044	0.044	0.0315	51.6	
339	SRISO_SEP_PRECIP_GPC	QTESRL	0.0236	pCi/g	0.0055	0.008	0.00716	51.6	
340	UISO_IE_PLATE_AEA	QTESRL	0.842	pCi/g	0.058	0.14	0.0107	51.6	
341	UISO_IE_PLATE_AEA	QTESRL	0.0313	pCi/g	0.012	0.013	0.0107	51.6	
342	PUISO_IE_PLATE_AEA	QTESRL	0.00742	pCi/g	0.00076	0.0014	0.0000527	51.6	
343	UISO_IE_PLATE_AEA	QTESRL	0.594	pCi/g	0.05	0.1	0.0187	51.6	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
344	GAMMA_GS	QTESRL	0.0307	pCi/g	0.015	0.015	0.0202	68.9	
345	SRISO_SEP_PRECIP_GPC	QTESRL	0.00843	pCi/g	0.0033	0.0045	0.00604	68.9	
346	UISO_IE_PLATE_AEA	QTESRL	0.303	pCi/g	0.036	0.059	0.00988	68.9	
347	UISO_IE_PLATE_AEA	QTESRL	0.0146	pCi/g	0.0084	0.0096	0.0112	68.9	
348	PUISO_IE_PLATE_AEA	QTESRL	0.000766	pCi/g	0.00044	0.00047	0.000447	68.9	
349	UISO_IE_PLATE_AEA	QTESRL	0.233	pCi/g	0.033	0.049	0.0219	68.9	
350	GAMMA_GS	QTESRL	0.281	pCi/g	0.039	0.039	0.0251	51.5	
351	SRISO_SEP_PRECIP_GPC	QTESRL	0.0202	pCi/g	0.0049	0.0071	0.00688	51.5	
352	UISO_IE_PLATE_AEA	QTESRL	0.926	pCi/g	0.065	0.16	0.00311	51.5	
353	UISO_IE_PLATE_AEA	QTESRL	0.0555	pCi/g	0.016	0.019	0.0126	51.5	
354	PUISO_IE_PLATE_AEA	QTESRL	0.00949	pCi/g	0.00091	0.0017	0.0000593	51.5	
355	UISO_IE_PLATE_AEA	QTESRL	0.636	pCi/g	0.054	0.11	0.00985	51.5	
356	GAMMA_GS	QTESRL	0.161	pCi/g	0.033	0.033	0.0303	57.2	
357	SRISO_SEP_PRECIP_GPC	QTESRL	0.0043	pCi/g	0.004	0.0056	0.00984	57.2	U
358	UISO_IE_PLATE_AEA	QTESRL	0.213	pCi/g	0.026	0.042	0.00864	57.2	
359	UISO_IE_PLATE_AEA	QTESRL	0.0087	pCi/g	0.0055	0.0067	0.00822	57.2	
360	PUISO_IE_PLATE_AEA	QTESRL	0.00298	pCi/g	0.00054	0.00071	0.0000668	57.2	
361	UISO_IE_PLATE_AEA	QTESRL	0.199	pCi/g	0.025	0.04	0.00611	57.2	
362	GAMMA_GS	QTESRL	0.241	pCi/g	0.038	0.038	0.0236	71.1	
363	SRISO_SEP_PRECIP_GPC	QTESRL	0.00634	pCi/g	0.0029	0.0041	0.00589	71.1	
364	UISO_IE_PLATE_AEA	QTESRL	0.178	pCi/g	0.029	0.041	0.0123	71.1	
365	UISO_IE_PLATE_AEA	QTESRL	0.00493	pCi/g	0.0044	0.0059	0.0066	71.1	U
366	PUISO_IE_PLATE_AEA	QTESRL	0.00213	pCi/g	0.00045	0.00056	0.0000663	71.1	
367	UISO_IE_PLATE_AEA	QTESRL	0.192	pCi/g	0.03	0.042	0.00911	71.1	
368	GAMMA_GS	QTESRL	0.29	pCi/g	0.042	0.042	0.0322	44.5	
369	SRISO_SEP_PRECIP_GPC	QTESRL	0.0186	pCi/g	0.0064	0.0082	0.00972	44.5	
370	UISO_IE_PLATE_AEA	QTESRL	0.725	pCi/g	0.074	0.14	0.0188	44.5	
371	UISO_IE_PLATE_AEA	QTESRL	0.0248	pCi/g	0.015	0.016	0.0176	44.5	
372	PUISO_IE_PLATE_AEA	QTESRL	0.00736	pCi/g	0.00093	0.0015	0.000168	44.5	
373	UISO_IE_PLATE_AEA	QTESRL	0.534	pCi/g	0.064	0.11	0.0148	44.5	
374	GAMMA_GS	QTESRL	0.431	pCi/g	0.058	0.058	0.0304	42.8	
375	SRISO_SEP_PRECIP_GPC	QTESRL	0.0241	pCi/g	0.0065	0.009	0.00955	42.8	
376	UISO_IE_PLATE_AEA	QTESRL	0.711	pCi/g	0.05	0.12	0.00892	42.8	
377	UISO_IE_PLATE_AEA	QTESRL	0.0222	pCi/g	0.0094	0.011	0.0104	42.8	
378	PUISO_IE_PLATE_AEA	QTESRL	0.00839	pCi/g	0.0012	0.0018	0.000125	42.8	
379	UISO_IE_PLATE_AEA	QTESRL	0.59	pCi/g	0.046	0.1	0.0154	42.8	
380	GAMMA_GS	QTESRL	0.288	pCi/g	0.039	0.039	0.0227	47.9	
381	SRISO_SEP_PRECIP_GPC	QTESRL	0.0239	pCi/g	0.0083	0.01	0.0126	47.9	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
382	UISO_IE_PLATE_AEA	QTESRL	0.702	pCi/g	0.059	0.12	0.0159	47.9	
383	UISO_IE_PLATE_AEA	QTESRL	0.0262	pCi/g	0.012	0.013	0.0122	47.9	
384	PUISO_IE_PLATE_AEA	QTESRL	0.00704	pCi/g	0.0012	0.0016	0.000135	47.9	
385	UISO_IE_PLATE_AEA	QTESRL	0.517	pCi/g	0.051	0.095	0.0159	47.9	
386	GAMMA_GS	QTESRL	0.532	pCi/g	0.061	0.061	0.0223	64.1	
387	SRISO_SEP_PRECIP_GPC	QTESRL	0.0176	pCi/g	0.0057	0.0075	0.00869	64.1	
388	UISO_IE_PLATE_AEA	QTESRL	0.439	pCi/g	0.044	0.081	0.011	64.1	
389	UISO_IE_PLATE_AEA	QTESRL	0.0213	pCi/g	0.0097	0.011	0.00862	64.1	
390	PUISO_IE_PLATE_AEA	QTESRL	0.0091	pCi/g	0.001	0.0017	0.0000787	64.1	
391	UISO_IE_PLATE_AEA	QTESRL	0.369	pCi/g	0.04	0.07	0.00862	64.1	
392	GAMMA_GS	QTESRL	0.234	pCi/g	0.074	0.074	0.0629	41.1	
393	SRISO_SEP_PRECIP_GPC	QTESRL	0.0134	pCi/g	0.0036	0.0051	0.00509	41.1	
394	UISO_IE_PLATE_AEA	QTESRL	0.429	pCi/g	0.045	0.081	0.0119	41.1	
395	UISO_IE_PLATE_AEA	QTESRL	0.0104	pCi/g	0.0075	0.0088	0.0112	41.1	U
396	PUISO_IE_PLATE_AEA	QTESRL	0.00702	pCi/g	0.0009	0.0014	0.0000792	41.1	
397	UISO_IE_PLATE_AEA	QTESRL	0.349	pCi/g	0.041	0.068	0.0104	41.1	
398	GAMMA_GS	QTESRL	0.157	pCi/g	0.048	0.048	0.0402	73.1	
399	SRISO_SEP_PRECIP_GPC	QTESRL	0.00515	pCi/g	0.0024	0.0033	0.00469	73.1	
400	UISO_IE_PLATE_AEA	QTESRL	0.147	pCi/g	0.024	0.034	0.011	73.1	
401	UISO_IE_PLATE_AEA	QTESRL	0.00815	pCi/g	0.0056	0.0069	0.00777	73.1	
402	PUISO_IE_PLATE_AEA	QTESRL	0.00498	pCi/g	0.00061	0.00097	0.000051	73.1	
403	UISO_IE_PLATE_AEA	QTESRL	0.151	pCi/g	0.024	0.034	0.00924	73.1	
404	GAMMA_GS	QTESRL	0.388	pCi/g	0.098	0.098	0.0744	38.9	
405	SRISO_SEP_PRECIP_GPC	QTESRL	0.019	pCi/g	0.0055	0.0075	0.00781	38.9	
406	UISO_IE_PLATE_AEA	QTESRL	0.741	pCi/g	0.053	0.12	0.0118	38.9	
407	UISO_IE_PLATE_AEA	QTESRL	0.0175	pCi/g	0.009	0.01	0.0122	38.9	
408	PUISO_IE_PLATE_AEA	QTESRL	0.0105	pCi/g	0.0015	0.0023	0.000313	38.9	
409	UISO_IE_PLATE_AEA	QTESRL	0.658	pCi/g	0.052	0.11	0.0301	38.9	
410	GAMMA_GS	QTESRL	0.405	pCi/g	0.093	0.093	0.0711	34.4	
411	SRISO_SEP_PRECIP_GPC	QTESRL	0.0157	pCi/g	0.0062	0.0077	0.0104	34.4	
412	UISO_IE_PLATE_AEA	QTESRL	0.829	pCi/g	0.057	0.14	0.00977	34.4	
413	UISO_IE_PLATE_AEA	QTESRL	0.0372	pCi/g	0.013	0.014	0.0114	34.4	
414	PUISO_IE_PLATE_AEA	QTESRL	0.0102	pCi/g	0.0011	0.002	0.000183	34.4	
415	UISO_IE_PLATE_AEA	QTESRL	0.73	pCi/g	0.054	0.12	0.0156	34.4	
416	GAMMA_GS	QTESRL	0.301	pCi/g	0.047	0.047	0.035	46	
417	SRISO_SEP_PRECIP_GPC	QTESRL	0.0229	pCi/g	0.005	0.0076	0.00637	46	
418	UISO_IE_PLATE_AEA	QTESRL	0.813	pCi/g	0.062	0.14	0.0147	46	
419	UISO_IE_PLATE_AEA	QTESRL	0.0146	pCi/g	0.0083	0.0096	0.00921	46	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
420	PUISO_IE_PLATE_AEA	QTESRL	0.00721	pCi/g	0.0011	0.0016	0.000106	46	
421	UISO_IE_PLATE_AEA	QTESRL	0.6	pCi/g	0.053	0.11	0.00921	46	
422	GAMMA_GS	QTESRL	0.507	pCi/g	0.064	0.064	0.0297	52.9	
423	SRISO_SEP_PRECIP_GPC	QTESRL	0.0226	pCi/g	0.0059	0.0082	0.00805	52.9	
424	UISO_IE_PLATE_AEA	QTESRL	0.573	pCi/g	0.05	0.1	0.00857	52.9	
425	UISO_IE_PLATE_AEA	QTESRL	0.0176	pCi/g	0.0085	0.0098	0.0062	52.9	
426	PUISO_IE_PLATE_AEA	QTESRL	0.0094	pCi/g	0.0016	0.0022	0.000179	52.9	
427	UISO_IE_PLATE_AEA	QTESRL	0.482	pCi/g	0.046	0.087	0.00754	52.9	
428	GAMMA_GS	QTESRL	0.0469	pCi/g	0.016	0.016	0.0237	74.4	
429	SRISO_SEP_PRECIP_GPC	QTESRL	0.0114	pCi/g	0.011	0.023	0.0396	74.4	U
430	UISO_IE_PLATE_AEA	QTESRL	2.56	pCi/g	0.099	0.4	0.01	74.4	
431	UISO_IE_PLATE_AEA	QTESRL	0.0949	pCi/g	0.019	0.024	0.00655	74.4	
432	UISO_IE_PLATE_AEA	QTESRL	2.24	pCi/g	0.092	0.35	0.00946	74.4	
433	GAMMA_GS	QTESRL	0.143	pCi/g	0.026	0.026	0.0204	59.9	
434	SRISO_SEP_PRECIP_GPC	QTESRL	-0.00485	pCi/g	0.016	0.022	0.0427	59.9	U
435	UISO_IE_PLATE_AEA	QTESRL	0.486	pCi/g	0.043	0.087	0.00845	59.9	
436	UISO_IE_PLATE_AEA	QTESRL	0.0151	pCi/g	0.0079	0.0091	0.00913	59.9	
437	UISO_IE_PLATE_AEA	QTESRL	0.402	pCi/g	0.04	0.073	0.00768	59.9	
438	GAMMA_GS	QTESRL	0.227	pCi/g	0.034	0.034	0.0172	79.5	
439	SRISO_SEP_PRECIP_GPC	QTESRL	0.00709	pCi/g	0.0082	0.022	0.0396	79.5	U
440	UISO_IE_PLATE_AEA	QTESRL	0.52	pCi/g	0.044	0.091	0.0107	79.5	
441	UISO_IE_PLATE_AEA	QTESRL	0.0241	pCi/g	0.0094	0.011	0.00723	79.5	
442	UISO_IE_PLATE_AEA	QTESRL	0.441	pCi/g	0.041	0.079	0.0123	79.5	
443	GAMMA_GS	QTESRL	0.201	pCi/g	0.03	0.03	0.022	68.9	
444	SRISO_SEP_PRECIP_GPC	QTESRL	-0.0088	pCi/g	0.02	0.02	0.0395	68.9	U
445	UISO_IE_PLATE_AEA	QTESRL	0.753	pCi/g	0.055	0.13	0.0127	68.9	
446	UISO_IE_PLATE_AEA	QTESRL	0.0171	pCi/g	0.0085	0.0097	0.00876	68.9	
447	UISO_IE_PLATE_AEA	QTESRL	0.595	pCi/g	0.049	0.1	0.00947	68.9	
448	GAMMA_GS	QTESRL	0.211	pCi/g	0.029	0.029	0.0145	79.5	
449	SRISO_SEP_PRECIP_GPC	QTESRL	0.000507	pCi/g	0.00076	0.02	0.0366	79.5	U
450	UISO_IE_PLATE_AEA	QTESRL	3.89	pCi/g	0.12	0.6	0.0102	79.5	
451	UISO_IE_PLATE_AEA	QTESRL	0.177	pCi/g	0.025	0.037	0.0102	79.5	
452	UISO_IE_PLATE_AEA	QTESRL	3.71	pCi/g	0.11	0.57	0.019	79.5	
453	GAMMA_GS	QTESRL	0.205	pCi/g	0.035	0.035	0.0196	66.3	
454	SRISO_SEP_PRECIP_GPC	QTESRL	-0.00826	pCi/g	0.019	0.019	0.0379	66.3	U
455	UISO_IE_PLATE_AEA	QTESRL	0.284	pCi/g	0.033	0.055	0.0056	66.3	
456	UISO_IE_PLATE_AEA	QTESRL	0.0176	pCi/g	0.0084	0.0097	0.00851	66.3	
457	UISO_IE_PLATE_AEA	QTESRL	0.279	pCi/g	0.033	0.054	0.0068	66.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2		SUB_SURFACE	SEDIMENT			2228	SEEP 110-1	
3		SUB_SURFACE	SEDIMENT			5307	SEEP 150-3	
4		SUB_SURFACE	SEDIMENT			5304	SEEP 082-2	
5		SUB_SURFACE	SEDIMENT			5303	SEEP 057-3	
6		SUB_SURFACE	SEDIMENT			5325	SEEP 153-1	
7		SUB_SURFACE	SEDIMENT			5306	SEEP 145-2	
8		SUB_SURFACE	SEDIMENT			2232	SEEP 144-1	
9		SUB_SURFACE	SEDIMENT			2229	SEEP 110-2	
10		SUB_SURFACE	SEDIMENT			4721	SD-098-1	
11		SUB_SURFACE	SEDIMENT			2218	SEEP 039-2	
12		SUB_SURFACE	SEDIMENT			2216	SEEP 037-1	
13		SUB_SURFACE	SEDIMENT			5326	SEEP 102-1	
14		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
15	F	SUB_SURFACE	SEDIMENT			196	100-F SPRING	
16		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
17		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
18		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
19		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
20		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
21		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
22		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
23	F	SUB_SURFACE	SEDIMENT			52	100-B SPRING	
24		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
25		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
26		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
27		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
28		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
29		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
30		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
31		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
32		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
33		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
34		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
35		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
36		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
37		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
38		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
39		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
40		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
41		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
42		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
43		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
44		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
45		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
46		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
47		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
48		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
49		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
50		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
51		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
52	F	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
53		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
54		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
55		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
56		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
57		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
58		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
59		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
60		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
61		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
62	F	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
63		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
64		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
65		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
66		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
67	F	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
68		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
69		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
70		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
71		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
72	F	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
73		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
74		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
75		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
76		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
77		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
78		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
79		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
80		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
81		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
82	F	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
83		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
84	F	SUB_SURFACE	SEDIMENT			196	100-F SPRING	
85		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
86		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
87		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
88		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
89		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
90		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
91		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
92	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
93		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
94		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
95		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
96		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
97		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
98		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
99		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
100		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
101		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
102		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
103		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
104		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
105		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
106		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
107		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
108	F	SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
109		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
110		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
111		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
112		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
113		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
114		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
115		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
116		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
117		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
118		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
119		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
120		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
121		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
122		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
123	F	SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
124		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
125		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
126		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
127		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
128	F	SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
129		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
130	F	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
131		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
132		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
133		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
134		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
135	F	SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
136		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
137		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
138		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
139		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
140		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
141		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
142		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
143		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
144		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
145	F	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
146		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
147		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
148		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
149		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
150		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
151		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
152		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
153	F	SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
154		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
155		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
156		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
157		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
158		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
159		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
160		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
161		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
162		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
163		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
164		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
165		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
166		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
167		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
168		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
169		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
170		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
171		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
172		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
173		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
174		SUB_SURFACE	SEDIMENT			5523	100 N SPRING-1	
175		SUB_SURFACE	SEDIMENT			5523	100 N SPRING-1	
176		SUB_SURFACE	SEDIMENT			5525	100 N SPRING-3	
177		SUB_SURFACE	SEDIMENT			5525	100 N SPRING-3	
178		SUB_SURFACE	SEDIMENT			5539	100 N SPRING-5	
179		SUB_SURFACE	SEDIMENT			5539	100 N SPRING-5	
180		SUB_SURFACE	SEDIMENT			533	100-K SPRING	
181		SUB_SURFACE	SEDIMENT			533	100-K SPRING	
182		SUB_SURFACE	SEDIMENT			533	100-K SPRING	
183		SUB_SURFACE	SEDIMENT			533	100-K SPRING	
184		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
185		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
186		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
187		SUB_SURFACE	SEDIMENT			196	100-F SPRING	
188	F	SUB_SURFACE	SEDIMENT			52	100-B SPRING	
189		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
190		SUB_SURFACE	SEDIMENT			52	100-B SPRING	
191		SUB_SURFACE	SEDIMENT			52	100-B SPRING	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
192		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
193		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
194		SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
195	F	SUB_SURFACE	SEDIMENT			151	HANFORD SPRING 28-2	
196	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
197		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
198		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
199	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
200		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
201		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
202		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
203		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
204		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
205		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
206	F	SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
207		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
208		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
209		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
210		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
211		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
212		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
213		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
214		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
215		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
216		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
217		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
218		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
219	F	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
220		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
221		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
222		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
223		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
224		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
225		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
226		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
227		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
228		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
229		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
230		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
231		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
232		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
233		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
234		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
235		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
236		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
237		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
238		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
239		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
240		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
241		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
242		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
243		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
244		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
245		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
246		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
247		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
248		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
249		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
250		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
251		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
252		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
253		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
254		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
255		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
256		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
257		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
258		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
259		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
260		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
261		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
262		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
263		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
264		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
265		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
266		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
267		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
268		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
269		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
270		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
271		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
272		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
273		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
274		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
275		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
276		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
277		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
278		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
279		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
280		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
281		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
282		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
283		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
284		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
285		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
286		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
287		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
288		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
289		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
290		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
291		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
292		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
293		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
294		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
295		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
296		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
297		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
298		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
299		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
300		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
301		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
302	F	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
303	F	SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
304		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
305		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
306		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
307		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
308		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
309		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
310		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
311		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
312		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
313		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
314		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
315		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
316		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
317		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
318		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
319		SUB_SURFACE	SEDIMENT			255	PRD-2/3 GRANT SHORE	
320		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
321		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
322		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
323		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
324		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
325		SUB_SURFACE	SEDIMENT			256	PRD-YAKIMA CNTY SHOR	
326		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
327	F	SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
328		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
329		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
330		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
331		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH	
332		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
333		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
334		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
335		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
336		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
337		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH	
338		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
339		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
340		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
341		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
342		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	
343		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
344	F	SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
345		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
346		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
347		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
348	F	SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
349		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE	
350		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
351		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
352		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
353		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
354		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
355		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER	
356		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
357	F	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
358		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
359		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
360		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
361		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH	
362		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
363		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
364		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
365		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
366		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
367		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER	
368		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
369		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
370		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
371		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
372		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
373		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE	
374		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
375		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
376		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
377		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
378		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
379		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE	
380		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
381		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
382		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
383		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
384		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
385		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE	
386		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
387		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
388		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
389		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
390		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
391		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE	
392		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
393		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
394		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
395		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
396		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
397		SUB_SURFACE	SEDIMENT			254	PRD-GRANT COUNTY	
398		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
399		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
400		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
401		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
402		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
403		SUB_SURFACE	SEDIMENT			552	PRD-1/3 GRANT SHORE	
404		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
405		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
406		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
407		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
408		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
409		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM	
410		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
411		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
412		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
413		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
414		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
415		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM	
416		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
417		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
418		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
419		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
420		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
421		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM	
422		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
423		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
424		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
425		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
426		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
427		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM	
428	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
429		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
430		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
431		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
432		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2	
433		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3	
434		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3	
435		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3	
436		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3	
437		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3	
438		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2	
439		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2	
440		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2	
441		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2	
442		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2	
443		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2	
444		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2	
445		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2	
446		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2	
447		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2	
448		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2	
449		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2	
450		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2	
451		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2	
452		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2	
453		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1	
454		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1	
455		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1	
456		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1	
457		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1	

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
2	110-1	ANALYSIS BY QUANTERRA.
3	150-3	ANALYSIS BY QUANTERRA.
4	082-2	ANALYSIS BY QUANTERRA.
5	057-3	ANALYSIS BY QUANTERRA.
6	153-1	ANALYSIS BY QUANTERRA.
7	145-1	ANALYSIS BY QUANTERRA.
8	144-1	ANALYSIS BY QUANTERRA.
9	110-2	ANALYSIS BY QUANTERRA.
10	098-1	ANALYSIS BY QUANTERRA.
11	039-2	ANALYSIS BY QUANTERRA.
12	037-1	ANALYSIS BY QUANTERRA.
13	102-1	ANALYSIS BY QUANTERRA.
14		
15		
16		
17		
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36		
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38		
39		

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
40		
41		
42		
43		
44		
45		
46		
47		
48		
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50		
51		
52		
53		
54		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		
65		
66		
67		
68		18 FT. DEPTH. HIGHLY VEGETATED.
69		18 FT. DEPTH. HIGHLY VEGETATED.
70		18 FT. DEPTH. HIGHLY VEGETATED.
71		18 FT. DEPTH. HIGHLY VEGETATED.
72		18 FT. DEPTH. HIGHLY VEGETATED.
73		4 FT. DEPTH.
74		4 FT. DEPTH.
75		4 FT. DEPTH.
76		4 FT. DEPTH.
77		4 FT. DEPTH.

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
78		10 FT. DEPTH.
79		10 FT. DEPTH.
80		10 FT. DEPTH.
81		10 FT. DEPTH.
82		10 FT. DEPTH.
83		
84		
85		
86		
87		
88		
89		
90		
91		
92		
93		
94		
95		
96		
97		
98		
99		24 FT. DEPTH.
100		24 FT. DEPTH.
101		24 FT. DEPTH.
102		24 FT. DEPTH.
103		24 FT. DEPTH.
104		69 FT. DEPTH.
105		69 FT. DEPTH.
106		69 FT. DEPTH.
107		69 FT. DEPTH.
108		69 FT. DEPTH.
109		12 FT. DEPTH.
110		12 FT. DEPTH.
111		12 FT. DEPTH.
112		12 FT. DEPTH.
113		12 FT. DEPTH.
114		25 FT. DEPTH.
115		25 FT. DEPTH.

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
116		25 FT. DEPTH.
117		25 FT. DEPTH.
118		25 FT. DEPTH.
119		50 FT. DEPTH.
120		50 FT. DEPTH.
121		50 FT. DEPTH.
122		50 FT. DEPTH.
123		50 FT. DEPTH.
124		75 FT. DEPTH.
125		75 FT. DEPTH.
126		75 FT. DEPTH.
127		75 FT. DEPTH.
128		75 FT. DEPTH.
129	3 FT. DEPTH, COLLECTED OFFSHORE FROM TLD LOCATION.	
130	3 FT. DEPTH, COLLECTED OFFSHORE FROM TLD LOCATION.	
131	3 FT. DEPTH, COLLECTED OFFSHORE FROM TLD LOCATION.	
132	3 FT. DEPTH, COLLECTED OFFSHORE FROM TLD LOCATION.	
133	3 FT. DEPTH, COLLECTED OFFSHORE FROM TLD LOCATION.	
134		8 FT. DEPTH.
135		8 FT. DEPTH.
136		8 FT. DEPTH.
137		8 FT. DEPTH.
138		8 FT. DEPTH.
139		19 FT. DEPTH.
140		19 FT. DEPTH.
141		19 FT. DEPTH.
142		19 FT. DEPTH.
143		19 FT. DEPTH.
144	3 FT. DEPTH. WALKED IN FROM SHORE TO COLLECT SAMPLE.	
145	3 FT. DEPTH. WALKED IN FROM SHORE TO COLLECT SAMPLE.	
146	3 FT. DEPTH. WALKED IN FROM SHORE TO COLLECT SAMPLE.	
147	3 FT. DEPTH. WALKED IN FROM SHORE TO COLLECT SAMPLE.	
148	3 FT. DEPTH. WALKED IN FROM SHORE TO COLLECT SAMPLE.	
149		70 FT. DEPTH.
150		70 FT. DEPTH.
151		70 FT. DEPTH.
152		70 FT. DEPTH.
153		70 FT. DEPTH.

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
154		12 FT. DEPTH.
155		12 FT. DEPTH.
156		12 FT. DEPTH.
157		12 FT. DEPTH.
158		12 FT. DEPTH.
159		20 FT. DEPTH.
160		20 FT. DEPTH.
161		20 FT. DEPTH.
162		20 FT. DEPTH.
163		20 FT. DEPTH.
164		75 FT. DEPTH.
165		75 FT. DEPTH.
166		75 FT. DEPTH.
167		75 FT. DEPTH.
168		75 FT. DEPTH.
169		23 FT. DEPTH.
170		23 FT. DEPTH.
171		23 FT. DEPTH.
172		23 FT. DEPTH.
173		23 FT. DEPTH.
174		
175		
176		
177		
178		
179		
180		
181		
182		
183		
184		
185		
186		
187		
188		
189		
190		
191		

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
192		
193		
194		
195		
196		
197		
198		
199		
200		68 FT. RIVER DEPTH.
201		68 FT. RIVER DEPTH.
202		68 FT. RIVER DEPTH.
203		68 FT. RIVER DEPTH.
204		68 FT. RIVER DEPTH.
205		68 FT. RIVER DEPTH.
206		DRIFTING 35-90 FT. RIVER DEPTH.
207		DRIFTING 35-90 FT. RIVER DEPTH.
208		DRIFTING 35-90 FT. RIVER DEPTH.
209		DRIFTING 35-90 FT. RIVER DEPTH.
210		DRIFTING 35-90 FT. RIVER DEPTH.
211		DRIFTING 35-90 FT. RIVER DEPTH.
212		85 FT. RIVER DEPTH.
213		85 FT. RIVER DEPTH.
214		85 FT. RIVER DEPTH.
215		85 FT. RIVER DEPTH.
216		85 FT. RIVER DEPTH.
217		85 FT. RIVER DEPTH.
218		3 FT. RIVER DEPTH.
219		3 FT. RIVER DEPTH.
220		3 FT. RIVER DEPTH.
221		3 FT. RIVER DEPTH.
222		3 FT. RIVER DEPTH.
223		3 FT. RIVER DEPTH.
224		75 FT. RIVER DEPTH.
225		75 FT. RIVER DEPTH.
226		75 FT. RIVER DEPTH.
227		75 FT. RIVER DEPTH.
228		75 FT. RIVER DEPTH.
229		75 FT. RIVER DEPTH.

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
230		75 FT. RIVER DEPTH.
231		75 FT. RIVER DEPTH.
232		75 FT. RIVER DEPTH.
233		75 FT. RIVER DEPTH.
234		75 FT. RIVER DEPTH.
235		75 FT. RIVER DEPTH.
236		60 FT. RIVER DEPTH.
237		60 FT. RIVER DEPTH.
238		60 FT. RIVER DEPTH.
239		60 FT. RIVER DEPTH.
240		60 FT. RIVER DEPTH.
241		60 FT. RIVER DEPTH.
242		20 FT. RIVER DEPTH.
243		20 FT. RIVER DEPTH.
244		20 FT. RIVER DEPTH.
245		20 FT. RIVER DEPTH.
246		20 FT. RIVER DEPTH.
247		20 FT. RIVER DEPTH.
248		25 FT. RIVER DEPTH.
249		25 FT. RIVER DEPTH.
250		25 FT. RIVER DEPTH.
251		25 FT. RIVER DEPTH.
252		25 FT. RIVER DEPTH.
253		25 FT. RIVER DEPTH.
254		25 FT. RIVER DEPTH.
255		25 FT. RIVER DEPTH.
256		25 FT. RIVER DEPTH.
257		25 FT. RIVER DEPTH.
258		25 FT. RIVER DEPTH.
259		25 FT. RIVER DEPTH.
260		50 FT. RIVER DEPTH.
261		50 FT. RIVER DEPTH.
262		50 FT. RIVER DEPTH.
263		50 FT. RIVER DEPTH.
264		50 FT. RIVER DEPTH.
265		50 FT. RIVER DEPTH.
266		15 FT. RIVER DEPTH.
267		15 FT. RIVER DEPTH.

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
268		15 FT. RIVER DEPTH.
269		15 FT. RIVER DEPTH.
270		15 FT. RIVER DEPTH.
271		15 FT. RIVER DEPTH.
272		2 FT. RIVER DEPTH.
273		2 FT. RIVER DEPTH.
274		2 FT. RIVER DEPTH.
275		2 FT. RIVER DEPTH.
276		2 FT. RIVER DEPTH.
277		2 FT. RIVER DEPTH.
278		75 FT. RIVER DEPTH.
279		75 FT. RIVER DEPTH.
280		75 FT. RIVER DEPTH.
281		75 FT. RIVER DEPTH.
282		75 FT. RIVER DEPTH.
283		75 FT. RIVER DEPTH.
284		45 FT. RIVER DEPTH.
285		45 FT. RIVER DEPTH.
286		45 FT. RIVER DEPTH.
287		45 FT. RIVER DEPTH.
288		45 FT. RIVER DEPTH.
289		45 FT. RIVER DEPTH.
290		80 FT. RIVER DEPTH.
291		80 FT. RIVER DEPTH.
292		80 FT. RIVER DEPTH.
293		80 FT. RIVER DEPTH.
294		80 FT. RIVER DEPTH.
295		80 FT. RIVER DEPTH.
296		80 FT. RIVER DEPTH.
297		80 FT. RIVER DEPTH.
298		80 FT. RIVER DEPTH.
299		80 FT. RIVER DEPTH.
300		80 FT. RIVER DEPTH.
301		80 FT. RIVER DEPTH.
302	SAMPLE COLLECTED 1-2 FT. WALK-IN FROM SHORE.	
303	SAMPLE COLLECTED 1-2 FT. WALK-IN FROM SHORE.	
304	SAMPLE COLLECTED 1-2 FT. WALK-IN FROM SHORE.	
305	SAMPLE COLLECTED 1-2 FT. WALK-IN FROM SHORE.	

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
306	SAMPLE COLLECTED 1-2 FT. WALK-IN FROM SHORE.	
307	SAMPLE COLLECTED 1-2 FT. WALK-IN FROM SHORE.	
308		6 FT. RIVER DEPTH.
309		6 FT. RIVER DEPTH.
310		6 FT. RIVER DEPTH.
311		6 FT. RIVER DEPTH.
312		6 FT. RIVER DEPTH.
313		6 FT. RIVER DEPTH.
314		
315		
316		
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324		
325		
326	SAMPLED BETWEEN EAGLE BUOY AND TIP OF PENINSULA.	
327	SAMPLED BETWEEN EAGLE BUOY AND TIP OF PENINSULA.	
328	SAMPLED BETWEEN EAGLE BUOY AND TIP OF PENINSULA.	
329	SAMPLED BETWEEN EAGLE BUOY AND TIP OF PENINSULA.	
330	SAMPLED BETWEEN EAGLE BUOY AND TIP OF PENINSULA.	
331	SAMPLED BETWEEN EAGLE BUOY AND TIP OF PENINSULA.	
332		
333		
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343		

	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
344		
345		
346		
347		
348		
349		
350		
351		
352		
353		
354		
355		
356	SAMPLED 100 METERS UPRIVER OF POWERLINES, IN SLOUGH 40 METERS FROM HANFORD SHORE.	
357	SAMPLED 100 METERS UPRIVER OF POWERLINES, IN SLOUGH 40 METERS FROM HANFORD SHORE.	
358	SAMPLED 100 METERS UPRIVER OF POWERLINES, IN SLOUGH 40 METERS FROM HANFORD SHORE.	
359	SAMPLED 100 METERS UPRIVER OF POWERLINES, IN SLOUGH 40 METERS FROM HANFORD SHORE.	
360	SAMPLED 100 METERS UPRIVER OF POWERLINES, IN SLOUGH 40 METERS FROM HANFORD SHORE.	
361	SAMPLED 100 METERS UPRIVER OF POWERLINES, IN SLOUGH 40 METERS FROM HANFORD SHORE.	
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	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
382		
383		
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393		
394		
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	AB	AC
1	SAMPLE_LOCATION	SAMP_COMMENT
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421		
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423		
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	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14		1200	g	ONSITE
15		1200	g	ONSITE
16		1200	g	ONSITE
17		1200	g	ONSITE
18		1200	g	ONSITE
19		1200	g	ONSITE
20		1200	g	ONSITE
21		1200	g	ONSITE
22		1200	g	ONSITE
23		1200	g	ONSITE
24		1200	g	ONSITE
25		1200	g	ONSITE
26		1200	g	ONSITE
27				ONSITE
28				ONSITE
29				ONSITE
30				ONSITE
31				RIVER_SHORELINE
32				RIVER_SHORELINE
33				OFFSITE
34				OFFSITE
35				OFFSITE
36				OFFSITE
37				OFFSITE
38				OFFSITE
39				OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
40				OFFSITE
41				RIVER_SHORELINE
42				ONSITE
43		1900	g	OFFSITE
44		1900	g	OFFSITE
45		1900	g	OFFSITE
46	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	1900	g	OFFSITE
47		1900	g	OFFSITE
48		2001	g	OFFSITE
49		2001	g	OFFSITE
50		2001	g	OFFSITE
51	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	2001	g	OFFSITE
52		2001	g	OFFSITE
53		2800	g	OFFSITE
54		2800	g	OFFSITE
55		2800	g	OFFSITE
56	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	2800	g	OFFSITE
57		2800	g	OFFSITE
58		3000	g	OFFSITE
59		3000	g	OFFSITE
60		3000	g	OFFSITE
61	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	3000	g	OFFSITE
62		3000	g	OFFSITE
63		4602	g	RIVER_SHORELINE
64		4602	g	RIVER_SHORELINE
65		4602	g	RIVER_SHORELINE
66		4602	g	RIVER_SHORELINE
67		4602	g	RIVER_SHORELINE
68		4923	g	RIVER_SHORELINE
69		4923	g	RIVER_SHORELINE
70		4923	g	RIVER_SHORELINE
71		4923	g	RIVER_SHORELINE
72		4923	g	RIVER_SHORELINE
73		5077	g	ONSITE
74		5077	g	ONSITE
75		5077	g	ONSITE
76		5077	g	ONSITE
77		5077	g	ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
78		6412	g	RIVER_SHORELINE
79		6412	g	RIVER_SHORELINE
80		6412	g	RIVER_SHORELINE
81		6412	g	RIVER_SHORELINE
82		6412	g	RIVER_SHORELINE
83		500	g	ONSITE
84		500	g	ONSITE
85		500	g	ONSITE
86		500	g	ONSITE
87		3390	g	ONSITE
88		3390	g	ONSITE
89		3390	g	ONSITE
90		3390	g	ONSITE
91		4700	g	ONSITE
92		4700	g	ONSITE
93		4700	g	ONSITE
94		4700	g	ONSITE
95		500	g	ONSITE
96		500	g	ONSITE
97		500	g	ONSITE
98		500	g	ONSITE
99		6900	g	OFFSITE
100		6900	g	OFFSITE
101		6900	g	OFFSITE
102	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	6900	g	OFFSITE
103		6900	g	OFFSITE
104		6400	g	OFFSITE
105		6400	g	OFFSITE
106		6400	g	OFFSITE
107	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	6400	g	OFFSITE
108		6400	g	OFFSITE
109		7500	g	OFFSITE
110		7500	g	OFFSITE
111		7500	g	OFFSITE
112		7500	g	OFFSITE
113		7500	g	OFFSITE
114		8650	g	OFFSITE
115		8650	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
116		8650	g	OFFSITE
117	REFER TO 10/08/96 INCIDENT REPORT. SAMPLE HAD CHEMICAL YIELD LESS THAN 20 PERCENT.	8650	g	OFFSITE
118		8650	g	OFFSITE
119		500	g	OFFSITE
120		500	g	OFFSITE
121		500	g	OFFSITE
122		500	g	OFFSITE
123		500	g	OFFSITE
124		500	g	OFFSITE
125		500	g	OFFSITE
126		500	g	OFFSITE
127		500	g	OFFSITE
128		500	g	OFFSITE
129		500	g	RIVER_SHORELINE
130		500	g	RIVER_SHORELINE
131		500	g	RIVER_SHORELINE
132		500	g	RIVER_SHORELINE
133		500	g	RIVER_SHORELINE
134		500	g	ONSITE
135		500	g	ONSITE
136		500	g	ONSITE
137		500	g	ONSITE
138		500	g	ONSITE
139		500	g	RIVER_SHORELINE
140		500	g	RIVER_SHORELINE
141		500	g	RIVER_SHORELINE
142		500	g	RIVER_SHORELINE
143		500	g	RIVER_SHORELINE
144		500	g	RIVER_SHORELINE
145		500	g	RIVER_SHORELINE
146		500	g	RIVER_SHORELINE
147		500	g	RIVER_SHORELINE
148		500	g	RIVER_SHORELINE
149		500	g	OFFSITE
150		500	g	OFFSITE
151		500	g	OFFSITE
152		500	g	OFFSITE
153		500	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
154		500	g	OFFSITE
155		500	g	OFFSITE
156		500	g	OFFSITE
157		500	g	OFFSITE
158		500	g	OFFSITE
159		500	g	OFFSITE
160		500	g	OFFSITE
161		500	g	OFFSITE
162		500	g	OFFSITE
163		500	g	OFFSITE
164		500	g	OFFSITE
165		500	g	OFFSITE
166		500	g	OFFSITE
167		500	g	OFFSITE
168		500	g	OFFSITE
169		500	g	OFFSITE
170		500	g	OFFSITE
171		500	g	OFFSITE
172		500	g	OFFSITE
173		500	g	OFFSITE
174		1000	g	ONSITE
175		1000	g	ONSITE
176		1000	g	ONSITE
177		1000	g	ONSITE
178		1000	g	ONSITE
179		1000	g	ONSITE
180		790	g	ONSITE
181		790	g	ONSITE
182		790	g	ONSITE
183		790	g	ONSITE
184		3381	g	ONSITE
185		3381	g	ONSITE
186		3381	g	ONSITE
187		3381	g	ONSITE
188		2907	g	ONSITE
189		2907	g	ONSITE
190		2907	g	ONSITE
191		2907	g	ONSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
192		1735	g	ONSITE
193		1735	g	ONSITE
194		1735	g	ONSITE
195		1735	g	ONSITE
196		2526	g	ONSITE
197		2526	g	ONSITE
198		2526	g	ONSITE
199		2526	g	ONSITE
200		1200	g	OFFSITE
201		1200	g	OFFSITE
202		1200	g	OFFSITE
203		1200	g	OFFSITE
204		1200	g	OFFSITE
205		1200	g	OFFSITE
206		1200	g	OFFSITE
207		1200	g	OFFSITE
208		1200	g	OFFSITE
209		1200	g	OFFSITE
210		1200	g	OFFSITE
211		1200	g	OFFSITE
212		1200	g	OFFSITE
213		1200	g	OFFSITE
214		1200	g	OFFSITE
215		1200	g	OFFSITE
216		1200	g	OFFSITE
217		1200	g	OFFSITE
218		1200	g	RIVER_SHORELINE
219		1200	g	RIVER_SHORELINE
220		1200	g	RIVER_SHORELINE
221		1200	g	RIVER_SHORELINE
222		1200	g	RIVER_SHORELINE
223		1200	g	RIVER_SHORELINE
224		1200	g	OFFSITE
225		1200	g	OFFSITE
226		1200	g	OFFSITE
227		1200	g	OFFSITE
228		1200	g	OFFSITE
229		1200	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
230		1200	g	OFFSITE
231		1200	g	OFFSITE
232		1200	g	OFFSITE
233		1200	g	OFFSITE
234		1200	g	OFFSITE
235		1200	g	OFFSITE
236		1200	g	OFFSITE
237		1200	g	OFFSITE
238		1200	g	OFFSITE
239		1200	g	OFFSITE
240		1200	g	OFFSITE
241		1200	g	OFFSITE
242		1200	g	OFFSITE
243		1200	g	OFFSITE
244		1200	g	OFFSITE
245		1200	g	OFFSITE
246		1200	g	OFFSITE
247		1200	g	OFFSITE
248		1200	g	OFFSITE
249		1200	g	OFFSITE
250		1200	g	OFFSITE
251		1200	g	OFFSITE
252		1200	g	OFFSITE
253		1200	g	OFFSITE
254		1200	g	OFFSITE
255		1200	g	OFFSITE
256		1200	g	OFFSITE
257		1200	g	OFFSITE
258		1200	g	OFFSITE
259		1200	g	OFFSITE
260		1200	g	OFFSITE
261		1200	g	OFFSITE
262		1200	g	OFFSITE
263		1200	g	OFFSITE
264		1200	g	OFFSITE
265		1200	g	OFFSITE
266		1200	g	OFFSITE
267		1200	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
268		1200	g	OFFSITE
269		1200	g	OFFSITE
270		1200	g	OFFSITE
271		1200	g	OFFSITE
272		1200	g	ONSITE
273		1200	g	ONSITE
274		1200	g	ONSITE
275		1200	g	ONSITE
276		1200	g	ONSITE
277		1200	g	ONSITE
278		1200	g	OFFSITE
279		1200	g	OFFSITE
280		1200	g	OFFSITE
281		1200	g	OFFSITE
282		1200	g	OFFSITE
283		1200	g	OFFSITE
284		1200	g	OFFSITE
285		1200	g	OFFSITE
286		1200	g	OFFSITE
287		1200	g	OFFSITE
288		1200	g	OFFSITE
289		1200	g	OFFSITE
290		1200	g	OFFSITE
291		1200	g	OFFSITE
292		1200	g	OFFSITE
293		1200	g	OFFSITE
294		1200	g	OFFSITE
295		1200	g	OFFSITE
296		1200	g	OFFSITE
297		1200	g	OFFSITE
298		1200	g	OFFSITE
299		1200	g	OFFSITE
300		1200	g	OFFSITE
301		1200	g	OFFSITE
302		1200	g	RIVER_SHORELINE
303		1200	g	RIVER_SHORELINE
304		1200	g	RIVER_SHORELINE
305		1200	g	RIVER_SHORELINE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
306		1200	g	RIVER_SHORELINE
307		1200	g	RIVER_SHORELINE
308		1200	g	RIVER_SHORELINE
309		1200	g	RIVER_SHORELINE
310		1200	g	RIVER_SHORELINE
311		1200	g	RIVER_SHORELINE
312		1200	g	RIVER_SHORELINE
313		1200	g	RIVER_SHORELINE
314		1200	g	OFFSITE
315		1200	g	OFFSITE
316		1200	g	OFFSITE
317		1200	g	OFFSITE
318		1200	g	OFFSITE
319		1200	g	OFFSITE
320		1200	g	OFFSITE
321		1200	g	OFFSITE
322		1200	g	OFFSITE
323		1200	g	OFFSITE
324		1200	g	OFFSITE
325		1200	g	OFFSITE
326		1200	g	RIVER_SHORELINE
327	IR-0003 MDA not met	1200	g	RIVER_SHORELINE
328	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	RIVER_SHORELINE
329	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	RIVER_SHORELINE
330		1200	g	RIVER_SHORELINE
331	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	RIVER_SHORELINE
332		1200	g	ONSITE
333	IR-0003 MDA not met	1200	g	ONSITE
334	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	ONSITE
335	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	ONSITE
336		1200	g	ONSITE
337	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	ONSITE
338		1200	g	OFFSITE
339	IR-0013 MDA > CRDL	1200	g	OFFSITE
340		1200	g	OFFSITE
341		1200	g	OFFSITE
342		1200	g	OFFSITE
343		1200	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
344		1200	g	OFFSITE
345	IR-0013 MDA > CRDL	1200	g	OFFSITE
346		1200	g	OFFSITE
347		1200	g	OFFSITE
348		1200	g	OFFSITE
349		1200	g	OFFSITE
350		1200	g	OFFSITE
351	IR-0013 MDA > CRDL	1200	g	OFFSITE
352		1200	g	OFFSITE
353		1200	g	OFFSITE
354		1200	g	OFFSITE
355		1200	g	OFFSITE
356		1200	g	RIVER_SHORELINE
357	IR-0003 MDA not met	1200	g	RIVER_SHORELINE
358	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	RIVER_SHORELINE
359	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	RIVER_SHORELINE
360		1200	g	RIVER_SHORELINE
361	REFER TO 10/4/1999 INCIDENT REPORT, DUPLICATES ASSOCIATED TO THIS SAMPLE WAS OUT OF LIMITS.	1200	g	RIVER_SHORELINE
362		3953	g	RIVER_SHORELINE
363	IR-0013 MDA > CRDL	3953	g	RIVER_SHORELINE
364		3953	g	RIVER_SHORELINE
365		3953	g	RIVER_SHORELINE
366		3953	g	RIVER_SHORELINE
367		3953	g	RIVER_SHORELINE
368		1200	g	OFFSITE
369		1200	g	OFFSITE
370		1200	g	OFFSITE
371		1200	g	OFFSITE
372		1200	g	OFFSITE
373		1200	g	OFFSITE
374		1200	g	OFFSITE
375		1200	g	OFFSITE
376		1200	g	OFFSITE
377		1200	g	OFFSITE
378		1200	g	OFFSITE
379		1200	g	OFFSITE
380		1200	g	OFFSITE
381		1200	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
382		1200	g	OFFSITE
383		1200	g	OFFSITE
384		1200	g	OFFSITE
385		1200	g	OFFSITE
386		1200	g	OFFSITE
387		1200	g	OFFSITE
388		1200	g	OFFSITE
389		1200	g	OFFSITE
390		1200	g	OFFSITE
391		1200	g	OFFSITE
392		1200	g	OFFSITE
393		1200	g	OFFSITE
394		1200	g	OFFSITE
395		1200	g	OFFSITE
396		1200	g	OFFSITE
397		1200	g	OFFSITE
398		1200	g	OFFSITE
399		1200	g	OFFSITE
400		1200	g	OFFSITE
401		1200	g	OFFSITE
402		1200	g	OFFSITE
403		1200	g	OFFSITE
404		1200	g	OFFSITE
405		1200	g	OFFSITE
406	REFER TO 9/10/99 INCIDENT REPORT, PORTION OF SAMPLE SPILLED POSSIBLY INTO BLANK SAMPLE.	1200	g	OFFSITE
407	REFER TO 9/10/99 INCIDENT REPORT, PORTION OF SAMPLE SPILLED POSSIBLY INTO BLANK SAMPLE.	1200	g	OFFSITE
408	REFER TO 9/10/99 INCIDENT REPORT, PORTION OF SAMPLE SPILLED POSSIBLY INTO BLANK SAMPLE.	1200	g	OFFSITE
409	REFER TO 9/10/99 INCIDENT REPORT, PORTION OF SAMPLE SPILLED POSSIBLY INTO BLANK SAMPLE.	1200	g	OFFSITE
410		1200	g	OFFSITE
411		1200	g	OFFSITE
412		1200	g	OFFSITE
413		1200	g	OFFSITE
414		1200	g	OFFSITE
415		1200	g	OFFSITE
416		1200	g	OFFSITE
417		1200	g	OFFSITE
418		1200	g	OFFSITE
419		1200	g	OFFSITE

	AD	AE	AF	AG
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS
420		1200	g	OFFSITE
421		1200	g	OFFSITE
422		1200	g	OFFSITE
423		1200	g	OFFSITE
424		1200	g	OFFSITE
425		1200	g	OFFSITE
426		1200	g	OFFSITE
427		1200	g	OFFSITE
428		1200	g	ONSITE
429		1200	g	ONSITE
430	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
431	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
432	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
433		1200	g	ONSITE
434		1200	g	ONSITE
435		1200	g	ONSITE
436		1200	g	ONSITE
437		1200	g	ONSITE
438		1200	g	ONSITE
439		1200	g	ONSITE
440	IR-0029 Martix Blank > CRDL	1200	g	ONSITE
441	IR-0029 Martix Blank > CRDL	1200	g	ONSITE
442	IR-0029 Martix Blank > CRDL	1200	g	ONSITE
443		1200	g	ONSITE
444		1200	g	ONSITE
445	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
446	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
447	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
448		1200	g	ONSITE
449		1200	g	ONSITE
450	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
451	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
452	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
453		1200	g	ONSITE
454		1200	g	ONSITE
455	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
456	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE
457	IR-0029 Matrix Blank > CRDL	1200	g	ONSITE

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
2	HEISPROD	
3	HEISPROD	
4	HEISPROD	
5	HEISPROD	
6	HEISPROD	
7	HEISPROD	
8	HEISPROD	
9	HEISPROD	
10	HEISPROD	
11	HEISPROD	
12	HEISPROD	
13	HEISPROD	
14	SESPMNT	R
15	SESPMNT	R
16	SESPMNT	R
17	SESPMNT	R
18	SESPMNT	R
19	SESPMNT	R
20	SESPMNT	R
21	SESPMNT	R
22	SESPMNT	R
23	SESPMNT	R
24	SESPMNT	R
25	SESPMNT	R
26	SESPMNT	R
27	SESPMNT	R
28	SESPMNT	R
29	SESPMNT	R
30	SESPMNT	R
31	SESPMNT	R
32	SESPMNT	R
33	SESPMNT	R
34	SESPMNT	R
35	SESPMNT	R
36	SESPMNT	R
37	SESPMNT	R
38	SESPMNT	R
39	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
40	SESPMNT	R
41	SESPMNT	R
42	SESPMNT	R
43	SESPMNT	R
44	SESPMNT	R
45	SESPMNT	R
46	SESPMNT	R
47	SESPMNT	R
48	SESPMNT	R
49	SESPMNT	R
50	SESPMNT	R
51	SESPMNT	R
52	SESPMNT	R
53	SESPMNT	R
54	SESPMNT	R
55	SESPMNT	R
56	SESPMNT	R
57	SESPMNT	R
58	SESPMNT	R
59	SESPMNT	R
60	SESPMNT	R
61	SESPMNT	R
62	SESPMNT	R
63	SESPMNT	R
64	SESPMNT	R
65	SESPMNT	R
66	SESPMNT	R
67	SESPMNT	R
68	SESPMNT	R
69	SESPMNT	R
70	SESPMNT	R
71	SESPMNT	R
72	SESPMNT	R
73	SESPMNT	R
74	SESPMNT	R
75	SESPMNT	R
76	SESPMNT	R
77	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
78	SESPMNT	R
79	SESPMNT	R
80	SESPMNT	R
81	SESPMNT	R
82	SESPMNT	R
83	SESPMNT	R
84	SESPMNT	R
85	SESPMNT	R
86	SESPMNT	R
87	SESPMNT	R
88	SESPMNT	R
89	SESPMNT	R
90	SESPMNT	R
91	SESPMNT	R
92	SESPMNT	R
93	SESPMNT	R
94	SESPMNT	R
95	SESPMNT	R
96	SESPMNT	R
97	SESPMNT	R
98	SESPMNT	R
99	SESPMNT	R
100	SESPMNT	R
101	SESPMNT	R
102	SESPMNT	R
103	SESPMNT	R
104	SESPMNT	R
105	SESPMNT	R
106	SESPMNT	R
107	SESPMNT	R
108	SESPMNT	R
109	SESPMNT	R
110	SESPMNT	R
111	SESPMNT	R
112	SESPMNT	R
113	SESPMNT	R
114	SESPMNT	R
115	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
116	SESPMNT	R
117	SESPMNT	R
118	SESPMNT	R
119	SESPMNT	R
120	SESPMNT	R
121	SESPMNT	R
122	SESPMNT	R
123	SESPMNT	R
124	SESPMNT	R
125	SESPMNT	R
126	SESPMNT	R
127	SESPMNT	R
128	SESPMNT	R
129	SESPMNT	R
130	SESPMNT	R
131	SESPMNT	R
132	SESPMNT	R
133	SESPMNT	R
134	SESPMNT	R
135	SESPMNT	R
136	SESPMNT	R
137	SESPMNT	R
138	SESPMNT	R
139	SESPMNT	R
140	SESPMNT	R
141	SESPMNT	R
142	SESPMNT	R
143	SESPMNT	R
144	SESPMNT	R
145	SESPMNT	R
146	SESPMNT	R
147	SESPMNT	R
148	SESPMNT	R
149	SESPMNT	R
150	SESPMNT	R
151	SESPMNT	R
152	SESPMNT	R
153	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
154	SESPMNT	R
155	SESPMNT	R
156	SESPMNT	R
157	SESPMNT	R
158	SESPMNT	R
159	SESPMNT	R
160	SESPMNT	R
161	SESPMNT	R
162	SESPMNT	R
163	SESPMNT	R
164	SESPMNT	R
165	SESPMNT	R
166	SESPMNT	R
167	SESPMNT	R
168	SESPMNT	R
169	SESPMNT	R
170	SESPMNT	R
171	SESPMNT	R
172	SESPMNT	R
173	SESPMNT	R
174	SESPSPEC	S
175	SESPSPEC	S
176	SESPSPEC	S
177	SESPSPEC	S
178	SESPSPEC	S
179	SESPSPEC	S
180	SESPMNT	R
181	SESPMNT	R
182	SESPMNT	R
183	SESPMNT	R
184	SESPMNT	R
185	SESPMNT	R
186	SESPMNT	R
187	SESPMNT	R
188	SESPMNT	R
189	SESPMNT	R
190	SESPMNT	R
191	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
192	SESPMNT	R
193	SESPMNT	R
194	SESPMNT	R
195	SESPMNT	R
196	SESPMNT	R
197	SESPMNT	R
198	SESPMNT	R
199	SESPMNT	R
200	SESPSPEC	S
201	SESPSPEC	S
202	SESPSPEC	S
203	SESPSPEC	S
204	SESPSPEC	S
205	SESPSPEC	S
206	SESPSPEC	S
207	SESPSPEC	S
208	SESPSPEC	S
209	SESPSPEC	S
210	SESPSPEC	S
211	SESPSPEC	S
212	SESPSPEC	S
213	SESPSPEC	S
214	SESPSPEC	S
215	SESPSPEC	S
216	SESPSPEC	S
217	SESPSPEC	S
218	SESPMNT	R
219	SESPMNT	R
220	SESPMNT	R
221	SESPMNT	R
222	SESPMNT	R
223	SESPMNT	R
224	SESPMNT	R
225	SESPMNT	R
226	SESPMNT	R
227	SESPMNT	R
228	SESPMNT	R
229	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
230	SESPMNT	R
231	SESPMNT	R
232	SESPMNT	R
233	SESPMNT	R
234	SESPMNT	R
235	SESPMNT	R
236	SESPMNT	R
237	SESPMNT	R
238	SESPMNT	R
239	SESPMNT	R
240	SESPMNT	R
241	SESPMNT	R
242	SESPMNT	R
243	SESPMNT	R
244	SESPMNT	R
245	SESPMNT	R
246	SESPMNT	R
247	SESPMNT	R
248	SESPMNT	R
249	SESPMNT	R
250	SESPMNT	R
251	SESPMNT	R
252	SESPMNT	R
253	SESPMNT	R
254	SESPMNT	R
255	SESPMNT	R
256	SESPMNT	R
257	SESPMNT	R
258	SESPMNT	R
259	SESPMNT	R
260	SESPMNT	R
261	SESPMNT	R
262	SESPMNT	R
263	SESPMNT	R
264	SESPMNT	R
265	SESPMNT	R
266	SESPMNT	R
267	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
268	SESPMNT	R
269	SESPMNT	R
270	SESPMNT	R
271	SESPMNT	R
272	SESPMNT	R
273	SESPMNT	R
274	SESPMNT	R
275	SESPMNT	R
276	SESPMNT	R
277	SESPMNT	R
278	SESPSPEC	S
279	SESPSPEC	S
280	SESPSPEC	S
281	SESPSPEC	S
282	SESPSPEC	S
283	SESPSPEC	S
284	SESPSPEC	S
285	SESPSPEC	S
286	SESPSPEC	S
287	SESPSPEC	S
288	SESPSPEC	S
289	SESPSPEC	S
290	SESPSPEC	S
291	SESPSPEC	S
292	SESPSPEC	S
293	SESPSPEC	S
294	SESPSPEC	S
295	SESPSPEC	S
296	SESPSPEC	S
297	SESPSPEC	S
298	SESPSPEC	S
299	SESPSPEC	S
300	SESPSPEC	S
301	SESPSPEC	S
302	SESPMNT	R
303	SESPMNT	R
304	SESPMNT	R
305	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
306	SESPMNT	R
307	SESPMNT	R
308	SESPMNT	R
309	SESPMNT	R
310	SESPMNT	R
311	SESPMNT	R
312	SESPMNT	R
313	SESPMNT	R
314	SESPMNT	R
315	SESPMNT	R
316	SESPMNT	R
317	SESPMNT	R
318	SESPMNT	R
319	SESPMNT	R
320	SESPMNT	R
321	SESPMNT	R
322	SESPMNT	R
323	SESPMNT	R
324	SESPMNT	R
325	SESPMNT	R
326	SESPMNT	R
327	SESPMNT	R
328	SESPMNT	R
329	SESPMNT	R
330	SESPMNT	R
331	SESPMNT	R
332	SESPMNT	R
333	SESPMNT	R
334	SESPMNT	R
335	SESPMNT	R
336	SESPMNT	R
337	SESPMNT	R
338	SESPSPEC	S
339	SESPSPEC	S
340	SESPSPEC	S
341	SESPSPEC	S
342	SESPSPEC	S
343	SESPSPEC	S

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
344	SESPSPEC	S
345	SESPSPEC	S
346	SESPSPEC	S
347	SESPSPEC	S
348	SESPSPEC	S
349	SESPSPEC	S
350	SESPSPEC	S
351	SESPSPEC	S
352	SESPSPEC	S
353	SESPSPEC	S
354	SESPSPEC	S
355	SESPSPEC	S
356	SESPMNT	R
357	SESPMNT	R
358	SESPMNT	R
359	SESPMNT	R
360	SESPMNT	R
361	SESPMNT	R
362	SESPMNT	R
363	SESPMNT	R
364	SESPMNT	R
365	SESPMNT	R
366	SESPMNT	R
367	SESPMNT	R
368	SESPMNT	R
369	SESPMNT	R
370	SESPMNT	R
371	SESPMNT	R
372	SESPMNT	R
373	SESPMNT	R
374	SESPMNT	R
375	SESPMNT	R
376	SESPMNT	R
377	SESPMNT	R
378	SESPMNT	R
379	SESPMNT	R
380	SESPMNT	R
381	SESPMNT	R

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
382	SESPMNT	R
383	SESPMNT	R
384	SESPMNT	R
385	SESPMNT	R
386	SESPMNT	R
387	SESPMNT	R
388	SESPMNT	R
389	SESPMNT	R
390	SESPMNT	R
391	SESPMNT	R
392	SESPMNT	R
393	SESPMNT	R
394	SESPMNT	R
395	SESPMNT	R
396	SESPMNT	R
397	SESPMNT	R
398	SESPMNT	R
399	SESPMNT	R
400	SESPMNT	R
401	SESPMNT	R
402	SESPMNT	R
403	SESPMNT	R
404	SESPSPEC	S
405	SESPSPEC	S
406	SESPSPEC	S
407	SESPSPEC	S
408	SESPSPEC	S
409	SESPSPEC	S
410	SESPSPEC	S
411	SESPSPEC	S
412	SESPSPEC	S
413	SESPSPEC	S
414	SESPSPEC	S
415	SESPSPEC	S
416	SESPSPEC	S
417	SESPSPEC	S
418	SESPSPEC	S
419	SESPSPEC	S

	AH	AI
1	OWNER_ID	COLLECTION_PURPOSE
420	SESPSPEC	S
421	SESPSPEC	S
422	SESPSPEC	S
423	SESPSPEC	S
424	SESPSPEC	S
425	SESPSPEC	S
426	SESPSPEC	S
427	SESPSPEC	S
428	SESPMNT	R
429	SESPMNT	R
430	SESPMNT	R
431	SESPMNT	R
432	SESPMNT	R
433	SESPMNT	R
434	SESPMNT	R
435	SESPMNT	R
436	SESPMNT	R
437	SESPMNT	R
438	SESPMNT	R
439	SESPMNT	R
440	SESPMNT	R
441	SESPMNT	R
442	SESPMNT	R
443	SESPMNT	R
444	SESPMNT	R
445	SESPMNT	R
446	SESPMNT	R
447	SESPMNT	R
448	SESPMNT	R
449	SESPMNT	R
450	SESPMNT	R
451	SESPMNT	R
452	SESPMNT	R
453	SESPMNT	R
454	SESPMNT	R
455	SESPMNT	R
456	SESPMNT	R
457	SESPMNT	R

96 – 99 SW_FNL

	A	B	C	D	E	F	G	H	I	J	K
1											
2											
3			CON_SHORT_NAME								
4	SAMPLE_LOCATION	Data	CS-137	I-129	PU-239/240	SR-90	TC-99	TRITIUM	U-234	U-235	U-238
5	100F	Count of VALUE_RPTD	1			41		45	40	40	40
6		Max of VALUE_RPTD2	-0.635			1.12		96	0.315	0.0287	0.279
7		Average of VALUE_RPTD3	-0.635			0.106863415		34.26222222	0.2257	0.005860448	0.176
8		StdDev of VALUE_RPTD4	#DIV/0!			0.16317812		18.50513797	0.034299735	0.006927011	0.028641014
9	100H	Count of VALUE_RPTD	1			1		2			
10		Max of VALUE_RPTD2	0.0223			2.63		26			
11		Average of VALUE_RPTD3	0.0223			2.63		21.25			
12		StdDev of VALUE_RPTD4	#DIV/0!			#DIV/0!		6.717514421			
13	100N	Count of VALUE_RPTD	9			38		47	37	37	37
14		Max of VALUE_RPTD2	4.9			109		207	0.303	0.0327	0.275
15		Average of VALUE_RPTD3	1.570444444			3.086967568		32.13636364	0.219783784	0.006458011	0.173783784
16		StdDev of VALUE_RPTD4	2.030188545			17.89685675		65.8762197	0.036041747	0.007146095	0.030407542
17	300A	Count of VALUE_RPTD	13			49	13	51	49	49	49
18		Max of VALUE_RPTD2	2.3			0.417	0.663	2660	1.33	0.0561	1.29
19		Average of VALUE_RPTD3	-0.125110769			0.086655102	0.164123846	176.3019608	0.355510638	0.012376911	0.304910638
20		StdDev of VALUE_RPTD4	1.535062131			0.071198008	0.211814328	402.3799709	0.250053722	0.015058311	0.237165841
21	Hanford TS	Count of VALUE_RPTD				40		43	40	40	40
22		Max of VALUE_RPTD2				0.125		9000	0.355	0.0167	0.248
23		Average of VALUE_RPTD3				0.0839525		449.0325581	0.224	0.0048257	0.169375
24		StdDev of VALUE_RPTD4				0.018818635		1534.142344	0.044001748	0.005232209	0.028845021
25	PRD	Count of VALUE_RPTD	87	17	34	49	49	47	49	49	49
26		Max of VALUE_RPTD2	3.48	0.0000223	0.000282	0.127	1.61	205	0.418	0.0251	0.38
27		Average of VALUE_RPTD3	0.162070277	9.90588E-06	3.78007E-05	0.079157143	0.044575306	36.63212766	0.251510204	0.008261886	0.202816327
28		StdDev of VALUE_RPTD4	0.709562989	6.5918E-06	5.32209E-05	0.019119885	0.271518799	26.5461082	0.052154068	0.00675089	0.04995109
29	Richland PH	Count of VALUE_RPTD	85	16	32	196	49	194	196	196	196
30		Max of VALUE_RPTD2	3.66	0.0001626	0.000166	0.305	0.534	244	0.501	0.0237	0.364
31		Average of VALUE_RPTD3	0.216405115	0.000104744	4.44913E-05	0.082485265	0.048579388	55.52474227	0.255556122	0.007466125	0.206637755
32		StdDev of VALUE_RPTD4	0.780636131	4.53145E-05	4.43298E-05	0.028306131	0.159060283	29.25420666	0.055203232	0.005950824	0.041973818
33	Verntia Br	Count of VALUE_RPTD	1			57		58	56	56	56
34		Max of VALUE_RPTD2	0.561			0.147		85.4	0.33	0.0277	0.265
35		Average of VALUE_RPTD3	0.561			0.080363158		32.94310345	0.238767857	0.008100429	0.186375
36		StdDev of VALUE_RPTD4	#DIV/0!			0.018936554		19.60001891	0.035587021	0.006114653	0.030634243

99 – 03 SD SAC

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2	SESP SCHEDULING		SO			B0YRB6	12-Jun-00		10045-97-3	CS-137
3	SESP SCHEDULING		SO			B0YWC5	07-Aug-00		10045-97-3	CS-137
4	SESP SCHEDULING		SO			B0YWC7	07-Aug-00		10045-97-3	CS-137
5	SESP SCHEDULING		SO			B0YW87	08-Aug-00		10045-97-3	CS-137
6	SESP SCHEDULING		SO			B0YWD3	08-Aug-00		10045-97-3	CS-137
7	SESP SCHEDULING		SO			B0YWD5	08-Aug-00		10045-97-3	CS-137
8	SESP SCHEDULING		SO			B0YY70	15-Aug-00		10045-97-3	CS-137
9	SESP SCHEDULING		SO			B0YY71	15-Aug-00		10045-97-3	CS-137
10	SESP SCHEDULING		SO			B0YY72	15-Aug-00		10045-97-3	CS-137
11	SESP SCHEDULING		SO			B10908	27-Sep-00		10045-97-3	CS-137
12	SESP SCHEDULING		SO			B10917	27-Sep-00		10045-97-3	CS-137
13	SESP SCHEDULING		SO			B10919	27-Sep-00		10045-97-3	CS-137
14	SESP SCHEDULING		SO			B10922	27-Sep-00		10045-97-3	CS-137
15	SESP SCHEDULING		SO			B10915	25-Oct-00		10045-97-3	CS-137
16	SESP SCHEDULING		SO			B10929	07-Nov-00		10045-97-3	CS-137
17	SESP SCHEDULING		SO			B12CK8	19-Jul-01		10045-97-3	CS-137
18	SESP SCHEDULING		SO			B12CL5	19-Jul-01		10045-97-3	CS-137
19	SESP SCHEDULING		SO			B12CL6	19-Jul-01		10045-97-3	CS-137
20	SESP SCHEDULING		SO			B12CM2	19-Jul-01		10045-97-3	CS-137
21	SESP SCHEDULING		SO			B12CM4	19-Jul-01		10045-97-3	CS-137
22	SESP SCHEDULING		SO			B12CL1	20-Jul-01		10045-97-3	CS-137
23	SESP SCHEDULING		SO			B12CL2	20-Jul-01		10045-97-3	CS-137
24	SESP SCHEDULING		SO			B12CL3	20-Jul-01		10045-97-3	CS-137
25	SESP SCHEDULING		SO			B12CL4	20-Jul-01		10045-97-3	CS-137
26	SESP SCHEDULING		SO			B12CH3	23-Jul-01		10045-97-3	CS-137
27	SESP SCHEDULING		SO			B12CJ0	23-Jul-01		10045-97-3	CS-137
28	SESP SCHEDULING		SO			B12CJ1	23-Jul-01		10045-97-3	CS-137
29	SESP SCHEDULING		SO			B12CK9	23-Jul-01		10045-97-3	CS-137
30	SESP SCHEDULING		SO			B12CN0	23-Jul-01		10045-97-3	CS-137
31	SESP SCHEDULING		SO			B12CN2	23-Jul-01		10045-97-3	CS-137
32	SESP SCHEDULING		SO			B12RL9	27-Aug-01		10045-97-3	CS-137
33	SESP SCHEDULING		SO			B134L5	08-Oct-01		10045-97-3	CS-137
34	SESP SCHEDULING		SO			B12X20	22-Oct-01		10045-97-3	CS-137
35	SESP SCHEDULING		SO			B12X35	22-Oct-01		10045-97-3	CS-137
36	SESP SCHEDULING		SO			B141M8	14-Feb-02		10045-97-3	CS-137
37	SESP SCHEDULING		SO			B14CV4	08-Apr-02		10045-97-3	CS-137
38	SESP SCHEDULING		SO			B14YJ7	08-Jul-02		10045-97-3	CS-137
39	SESP SCHEDULING		SO			B14YM5	19-Jul-02		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40	SESP SCHEDULING		SO			B14YP1	19-Jul-02		10045-97-3	CS-137
41	SESP SCHEDULING		SO			B14YP3	19-Jul-02		10045-97-3	CS-137
42	SESP SCHEDULING		SO			B14YM4	23-Jul-02		10045-97-3	CS-137
43	SESP SCHEDULING		SO			B14YM6	23-Jul-02		10045-97-3	CS-137
44	SESP SCHEDULING		SO			B14YM7	23-Jul-02		10045-97-3	CS-137
45	SESP SCHEDULING		SO			B14YN3	23-Jul-02		10045-97-3	CS-137
46	SESP SCHEDULING		SO			B14YN5	23-Jul-02		10045-97-3	CS-137
47	SESP SCHEDULING		SO			B15C40	16-Sep-02		10045-97-3	CS-137
48	SESP SCHEDULING		SO			B15C49	16-Sep-02		10045-97-3	CS-137
49	SESP SCHEDULING		SO			B15C07	07-Oct-02		10045-97-3	CS-137
50	SESP SCHEDULING		SO			B15C44	07-Oct-02		10045-97-3	CS-137
51	SESP SCHEDULING		SO			B15C47	07-Oct-02		10045-97-3	CS-137
52	SESP SCHEDULING		SO			B15LL9	09-Oct-02		10045-97-3	CS-137
53	SESP SCHEDULING		SO			B15C52	29-Oct-02		10045-97-3	CS-137
54	SESP SCHEDULING		SO			B0YWC5	07-Aug-00		PU-239/240	PU-239/240
55	SESP SCHEDULING		SO			B0YWC7	07-Aug-00		PU-239/240	PU-239/240
56	SESP SCHEDULING		SO			B0YW87	08-Aug-00		PU-239/240	PU-239/240
57	SESP SCHEDULING		SO			B0YWD3	08-Aug-00		PU-239/240	PU-239/240
58	SESP SCHEDULING		SO			B0YWD5	08-Aug-00		PU-239/240	PU-239/240
59	SESP SCHEDULING		SO			B0YY70	15-Aug-00		PU-239/240	PU-239/240
60	SESP SCHEDULING		SO			B0YY71	15-Aug-00		PU-239/240	PU-239/240
61	SESP SCHEDULING		SO			B0YY72	15-Aug-00		PU-239/240	PU-239/240
62	SESP SCHEDULING		SO			B12CK8	19-Jul-01		PU-239/240	PU-239/240
63	SESP SCHEDULING		SO			B12CL5	19-Jul-01		PU-239/240	PU-239/240
64	SESP SCHEDULING		SO			B12CL6	19-Jul-01		PU-239/240	PU-239/240
65	SESP SCHEDULING		SO			B12CM2	19-Jul-01		PU-239/240	PU-239/240
66	SESP SCHEDULING		SO			B12CM4	19-Jul-01		PU-239/240	PU-239/240
67	SESP SCHEDULING		SO			B12CL1	20-Jul-01		PU-239/240	PU-239/240
68	SESP SCHEDULING		SO			B12CL2	20-Jul-01		PU-239/240	PU-239/240
69	SESP SCHEDULING		SO			B12CL3	20-Jul-01		PU-239/240	PU-239/240
70	SESP SCHEDULING		SO			B12CL4	20-Jul-01		PU-239/240	PU-239/240
71	SESP SCHEDULING		SO			B12CH3	23-Jul-01		PU-239/240	PU-239/240
72	SESP SCHEDULING		SO			B12CJ0	23-Jul-01		PU-239/240	PU-239/240
73	SESP SCHEDULING		SO			B12CJ1	23-Jul-01		PU-239/240	PU-239/240
74	SESP SCHEDULING		SO			B12CK9	23-Jul-01		PU-239/240	PU-239/240
75	SESP SCHEDULING		SO			B12CN0	23-Jul-01		PU-239/240	PU-239/240
76	SESP SCHEDULING		SO			B12CN2	23-Jul-01		PU-239/240	PU-239/240
77	SESP SCHEDULING		SO			B14YM5	19-Jul-02		PU-239/240	PU-239/240

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78	SESP SCHEDULING		SO			B14YP1	19-Jul-02		PU-239/240	PU-239/240
79	SESP SCHEDULING		SO			B14YP3	19-Jul-02		PU-239/240	PU-239/240
80	SESP SCHEDULING		SO			B14YM4	23-Jul-02		PU-239/240	PU-239/240
81	SESP SCHEDULING		SO			B14YM6	23-Jul-02		PU-239/240	PU-239/240
82	SESP SCHEDULING		SO			B14YM7	23-Jul-02		PU-239/240	PU-239/240
83	SESP SCHEDULING		SO			B14YN3	23-Jul-02		PU-239/240	PU-239/240
84	SESP SCHEDULING		SO			B14YN5	23-Jul-02		PU-239/240	PU-239/240
85	SESP SCHEDULING		SO			B0YRB6	12-Jun-00		10098-97-2	SR-90
86	SESP SCHEDULING		SO			B0YWC5	07-Aug-00		10098-97-2	SR-90
87	SESP SCHEDULING		SO			B0YWC7	07-Aug-00		10098-97-2	SR-90
88	SESP SCHEDULING		SO			B0YW87	08-Aug-00		10098-97-2	SR-90
89	SESP SCHEDULING		SO			B0YWD3	08-Aug-00		10098-97-2	SR-90
90	SESP SCHEDULING		SO			B0YWD5	08-Aug-00		10098-97-2	SR-90
91	SESP SCHEDULING		SO			B0YY70	15-Aug-00		10098-97-2	SR-90
92	SESP SCHEDULING		SO			B0YY71	15-Aug-00		10098-97-2	SR-90
93	SESP SCHEDULING		SO			B0YY72	15-Aug-00		10098-97-2	SR-90
94	SESP SCHEDULING		SO			B10908	27-Sep-00		10098-97-2	SR-90
95	SESP SCHEDULING		SO			B10917	27-Sep-00		10098-97-2	SR-90
96	SESP SCHEDULING		SO			B10919	27-Sep-00		10098-97-2	SR-90
97	SESP SCHEDULING		SO			B10922	27-Sep-00		10098-97-2	SR-90
98	SESP SCHEDULING		SO			B10915	25-Oct-00		10098-97-2	SR-90
99	SESP SCHEDULING		SO			B10929	07-Nov-00		10098-97-2	SR-90
100	SESP SCHEDULING		SO			B12CK8	19-Jul-01		10098-97-2	SR-90
101	SESP SCHEDULING		SO			B12CL5	19-Jul-01		10098-97-2	SR-90
102	SESP SCHEDULING		SO			B12CL6	19-Jul-01		10098-97-2	SR-90
103	SESP SCHEDULING		SO			B12CM2	19-Jul-01		10098-97-2	SR-90
104	SESP SCHEDULING		SO			B12CM4	19-Jul-01		10098-97-2	SR-90
105	SESP SCHEDULING		SO			B12CL1	20-Jul-01		10098-97-2	SR-90
106	SESP SCHEDULING		SO			B12CL2	20-Jul-01		10098-97-2	SR-90
107	SESP SCHEDULING		SO			B12CL3	20-Jul-01		10098-97-2	SR-90
108	SESP SCHEDULING		SO			B12CL4	20-Jul-01		10098-97-2	SR-90
109	SESP SCHEDULING		SO			B12CH3	23-Jul-01		10098-97-2	SR-90
110	SESP SCHEDULING		SO			B12CJ0	23-Jul-01		10098-97-2	SR-90
111	SESP SCHEDULING		SO			B12CJ1	23-Jul-01		10098-97-2	SR-90
112	SESP SCHEDULING		SO			B12CK9	23-Jul-01		10098-97-2	SR-90
113	SESP SCHEDULING		SO			B12CN0	23-Jul-01		10098-97-2	SR-90
114	SESP SCHEDULING		SO			B12CN2	23-Jul-01		10098-97-2	SR-90
115	SESP SCHEDULING		SO			B12RL9	27-Aug-01		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
116	SESP SCHEDULING		SO			B134L5	08-Oct-01		10098-97-2	SR-90
117	SESP SCHEDULING		SO			B12X20	22-Oct-01		10098-97-2	SR-90
118	SESP SCHEDULING		SO			B12X35	22-Oct-01		10098-97-2	SR-90
119	SESP SCHEDULING		SO			B141M8	14-Feb-02		10098-97-2	SR-90
120	SESP SCHEDULING		SO			B14CV4	08-Apr-02		10098-97-2	SR-90
121	SESP SCHEDULING		SO			B14YJ7	08-Jul-02		10098-97-2	SR-90
122	SESP SCHEDULING		SO			B14YM5	19-Jul-02		10098-97-2	SR-90
123	SESP SCHEDULING		SO			B14YP1	19-Jul-02		10098-97-2	SR-90
124	SESP SCHEDULING		SO			B14YP3	19-Jul-02		10098-97-2	SR-90
125	SESP SCHEDULING		SO			B14YM4	23-Jul-02		10098-97-2	SR-90
126	SESP SCHEDULING		SO			B14YM6	23-Jul-02		10098-97-2	SR-90
127	SESP SCHEDULING		SO			B14YM7	23-Jul-02		10098-97-2	SR-90
128	SESP SCHEDULING		SO			B14YN3	23-Jul-02		10098-97-2	SR-90
129	SESP SCHEDULING		SO			B14YN5	23-Jul-02		10098-97-2	SR-90
130	SESP SCHEDULING		SO			B15C40	16-Sep-02		10098-97-2	SR-90
131	SESP SCHEDULING		SO			B15C49	16-Sep-02		10098-97-2	SR-90
132	SESP SCHEDULING		SO			B15C07	07-Oct-02		10098-97-2	SR-90
133	SESP SCHEDULING		SO			B15C44	07-Oct-02		10098-97-2	SR-90
134	SESP SCHEDULING		SO			B15C47	07-Oct-02		10098-97-2	SR-90
135	SESP SCHEDULING		SO			B15LL9	09-Oct-02		10098-97-2	SR-90
136	SESP SCHEDULING		SO			B15C52	29-Oct-02		10098-97-2	SR-90
137	SESP SCHEDULING		SO			B134L5	08-Oct-01		14133-76-7	TC-99
138	SESP SCHEDULING		SO			B141M8	14-Feb-02		14133-76-7	TC-99
139	SESP SCHEDULING		SO			B14CV4	08-Apr-02		14133-76-7	TC-99
140	SESP SCHEDULING		SO			B14YJ7	08-Jul-02		14133-76-7	TC-99
141	SESP SCHEDULING		SO			B15LL9	09-Oct-02		14133-76-7	TC-99
142	SESP SCHEDULING		SO			B0YRB6	12-Jun-00		13966-29-5	U-234
143	SESP SCHEDULING		SO			B0YWC5	07-Aug-00		13966-29-5	U-234
144	SESP SCHEDULING		SO			B0YWC7	07-Aug-00		13966-29-5	U-234
145	SESP SCHEDULING		SO			B0YW87	08-Aug-00		13966-29-5	U-234
146	SESP SCHEDULING		SO			B0YWD3	08-Aug-00		13966-29-5	U-234
147	SESP SCHEDULING		SO			B0YWD5	08-Aug-00		13966-29-5	U-234
148	SESP SCHEDULING		SO			B0YY70	15-Aug-00		13966-29-5	U-234
149	SESP SCHEDULING		SO			B0YY71	15-Aug-00		13966-29-5	U-234
150	SESP SCHEDULING		SO			B0YY72	15-Aug-00		13966-29-5	U-234
151	SESP SCHEDULING		SO			B10908	27-Sep-00		13966-29-5	U-234
152	SESP SCHEDULING		SO			B10917	27-Sep-00		13966-29-5	U-234
153	SESP SCHEDULING		SO			B10919	27-Sep-00		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
154	SESP SCHEDULING		SO			B10922	27-Sep-00		13966-29-5	U-234
155	SESP SCHEDULING		SO			B10915	25-Oct-00		13966-29-5	U-234
156	SESP SCHEDULING		SO			B10929	07-Nov-00		13966-29-5	U-234
157	SESP SCHEDULING		SO			B12CK8	19-Jul-01		13966-29-5	U-234
158	SESP SCHEDULING		SO			B12CL5	19-Jul-01		13966-29-5	U-234
159	SESP SCHEDULING		SO			B12CL6	19-Jul-01		13966-29-5	U-234
160	SESP SCHEDULING		SO			B12CM2	19-Jul-01		13966-29-5	U-234
161	SESP SCHEDULING		SO			B12CM4	19-Jul-01		13966-29-5	U-234
162	SESP SCHEDULING		SO			B12CL1	20-Jul-01		13966-29-5	U-234
163	SESP SCHEDULING		SO			B12CL2	20-Jul-01		13966-29-5	U-234
164	SESP SCHEDULING		SO			B12CL3	20-Jul-01		13966-29-5	U-234
165	SESP SCHEDULING		SO			B12CL4	20-Jul-01		13966-29-5	U-234
166	SESP SCHEDULING		SO			B12CH3	23-Jul-01		13966-29-5	U-234
167	SESP SCHEDULING		SO			B12CJ0	23-Jul-01		13966-29-5	U-234
168	SESP SCHEDULING		SO			B12CJ1	23-Jul-01		13966-29-5	U-234
169	SESP SCHEDULING		SO			B12CK9	23-Jul-01		13966-29-5	U-234
170	SESP SCHEDULING		SO			B12CN0	23-Jul-01		13966-29-5	U-234
171	SESP SCHEDULING		SO			B12CN2	23-Jul-01		13966-29-5	U-234
172	SESP SCHEDULING		SO			B12RL9	27-Aug-01		13966-29-5	U-234
173	SESP SCHEDULING		SO			B12RY9	27-Aug-01		13966-29-5	U-234
174	SESP SCHEDULING		SO			B12T01	27-Aug-01		13966-29-5	U-234
175	SESP SCHEDULING		SO			B12T04	27-Aug-01		13966-29-5	U-234
176	SESP SCHEDULING		SO			B12T05	27-Aug-01		13966-29-5	U-234
177	SESP SCHEDULING		SO			B12T06	27-Aug-01		13966-29-5	U-234
178	SESP SCHEDULING		SO			B12T07	27-Aug-01		13966-29-5	U-234
179	SESP SCHEDULING		SO			B12RY5	28-Aug-01		13966-29-5	U-234
180	SESP SCHEDULING		SO			B12T03	28-Aug-01		13966-29-5	U-234
181	SESP SCHEDULING		SO			B134L5	08-Oct-01		13966-29-5	U-234
182	SESP SCHEDULING		SO			B12X20	22-Oct-01		13966-29-5	U-234
183	SESP SCHEDULING		SO			B12X35	22-Oct-01		13966-29-5	U-234
184	SESP SCHEDULING		SO			B141M8	14-Feb-02		13966-29-5	U-234
185	SESP SCHEDULING		SO			B14CV4	08-Apr-02		13966-29-5	U-234
186	SESP SCHEDULING		SO			B14YJ7	08-Jul-02		13966-29-5	U-234
187	SESP SCHEDULING		SO			B14YM5	19-Jul-02		13966-29-5	U-234
188	SESP SCHEDULING		SO			B14YP1	19-Jul-02		13966-29-5	U-234
189	SESP SCHEDULING		SO			B14YP3	19-Jul-02		13966-29-5	U-234
190	SESP SCHEDULING		SO			B14YM4	23-Jul-02		13966-29-5	U-234
191	SESP SCHEDULING		SO			B14YM6	23-Jul-02		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
192	SESP SCHEDULING		SO			B14YM7	23-Jul-02		13966-29-5	U-234
193	SESP SCHEDULING		SO			B14YN3	23-Jul-02		13966-29-5	U-234
194	SESP SCHEDULING		SO			B14YN5	23-Jul-02		13966-29-5	U-234
195	SESP SCHEDULING		SO			B15C40	16-Sep-02		13966-29-5	U-234
196	SESP SCHEDULING		SO			B15C49	16-Sep-02		13966-29-5	U-234
197	SESP SCHEDULING		SO			B15C07	07-Oct-02		13966-29-5	U-234
198	SESP SCHEDULING		SO			B15C44	07-Oct-02		13966-29-5	U-234
199	SESP SCHEDULING		SO			B15C47	07-Oct-02		13966-29-5	U-234
200	SESP SCHEDULING		SO			B15LL9	09-Oct-02		13966-29-5	U-234
201	SESP SCHEDULING		SO			B15C52	29-Oct-02		13966-29-5	U-234
202	SESP SCHEDULING		SO			B0YRB6	12-Jun-00		15117-96-1	U-235
203	SESP SCHEDULING		SO			B0YWC5	07-Aug-00		15117-96-1	U-235
204	SESP SCHEDULING		SO			B0YWC7	07-Aug-00		15117-96-1	U-235
205	SESP SCHEDULING		SO			B0YW87	08-Aug-00		15117-96-1	U-235
206	SESP SCHEDULING		SO			B0YWD3	08-Aug-00		15117-96-1	U-235
207	SESP SCHEDULING		SO			B0YWD5	08-Aug-00		15117-96-1	U-235
208	SESP SCHEDULING		SO			B0YY70	15-Aug-00		15117-96-1	U-235
209	SESP SCHEDULING		SO			B0YY71	15-Aug-00		15117-96-1	U-235
210	SESP SCHEDULING		SO			B0YY72	15-Aug-00		15117-96-1	U-235
211	SESP SCHEDULING		SO			B10908	27-Sep-00		15117-96-1	U-235
212	SESP SCHEDULING		SO			B10917	27-Sep-00		15117-96-1	U-235
213	SESP SCHEDULING		SO			B10919	27-Sep-00		15117-96-1	U-235
214	SESP SCHEDULING		SO			B10922	27-Sep-00		15117-96-1	U-235
215	SESP SCHEDULING		SO			B10915	25-Oct-00		15117-96-1	U-235
216	SESP SCHEDULING		SO			B10929	07-Nov-00		15117-96-1	U-235
217	SESP SCHEDULING		SO			B12CK8	19-Jul-01		15117-96-1	U-235
218	SESP SCHEDULING		SO			B12CL5	19-Jul-01		15117-96-1	U-235
219	SESP SCHEDULING		SO			B12CL6	19-Jul-01		15117-96-1	U-235
220	SESP SCHEDULING		SO			B12CM2	19-Jul-01		15117-96-1	U-235
221	SESP SCHEDULING		SO			B12CM4	19-Jul-01		15117-96-1	U-235
222	SESP SCHEDULING		SO			B12CL1	20-Jul-01		15117-96-1	U-235
223	SESP SCHEDULING		SO			B12CL2	20-Jul-01		15117-96-1	U-235
224	SESP SCHEDULING		SO			B12CL3	20-Jul-01		15117-96-1	U-235
225	SESP SCHEDULING		SO			B12CL4	20-Jul-01		15117-96-1	U-235
226	SESP SCHEDULING		SO			B12CH3	23-Jul-01		15117-96-1	U-235
227	SESP SCHEDULING		SO			B12CJ0	23-Jul-01		15117-96-1	U-235
228	SESP SCHEDULING		SO			B12CJ1	23-Jul-01		15117-96-1	U-235
229	SESP SCHEDULING		SO			B12CK9	23-Jul-01		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
230	SESP SCHEDULING		SO			B12CN0	23-Jul-01		15117-96-1	U-235
231	SESP SCHEDULING		SO			B12CN2	23-Jul-01		15117-96-1	U-235
232	SESP SCHEDULING		SO			B12RL9	27-Aug-01		15117-96-1	U-235
233	SESP SCHEDULING		SO			B12RY9	27-Aug-01		15117-96-1	U-235
234	SESP SCHEDULING		SO			B12T01	27-Aug-01		15117-96-1	U-235
235	SESP SCHEDULING		SO			B12T04	27-Aug-01		15117-96-1	U-235
236	SESP SCHEDULING		SO			B12T05	27-Aug-01		15117-96-1	U-235
237	SESP SCHEDULING		SO			B12T06	27-Aug-01		15117-96-1	U-235
238	SESP SCHEDULING		SO			B12T07	27-Aug-01		15117-96-1	U-235
239	SESP SCHEDULING		SO			B12RY5	28-Aug-01		15117-96-1	U-235
240	SESP SCHEDULING		SO			B12T03	28-Aug-01		15117-96-1	U-235
241	SESP SCHEDULING		SO			B134L5	08-Oct-01		15117-96-1	U-235
242	SESP SCHEDULING		SO			B12X20	22-Oct-01		15117-96-1	U-235
243	SESP SCHEDULING		SO			B12X35	22-Oct-01		15117-96-1	U-235
244	SESP SCHEDULING		SO			B141M8	14-Feb-02		15117-96-1	U-235
245	SESP SCHEDULING		SO			B14CV4	08-Apr-02		15117-96-1	U-235
246	SESP SCHEDULING		SO			B14YJ7	08-Jul-02		15117-96-1	U-235
247	SESP SCHEDULING		SO			B14YM5	19-Jul-02		15117-96-1	U-235
248	SESP SCHEDULING		SO			B14YP1	19-Jul-02		15117-96-1	U-235
249	SESP SCHEDULING		SO			B14YP3	19-Jul-02		15117-96-1	U-235
250	SESP SCHEDULING		SO			B14YM4	23-Jul-02		15117-96-1	U-235
251	SESP SCHEDULING		SO			B14YM6	23-Jul-02		15117-96-1	U-235
252	SESP SCHEDULING		SO			B14YM7	23-Jul-02		15117-96-1	U-235
253	SESP SCHEDULING		SO			B14YN3	23-Jul-02		15117-96-1	U-235
254	SESP SCHEDULING		SO			B14YN5	23-Jul-02		15117-96-1	U-235
255	SESP SCHEDULING		SO			B15C40	16-Sep-02		15117-96-1	U-235
256	SESP SCHEDULING		SO			B15C49	16-Sep-02		15117-96-1	U-235
257	SESP SCHEDULING		SO			B15C07	07-Oct-02		15117-96-1	U-235
258	SESP SCHEDULING		SO			B15C44	07-Oct-02		15117-96-1	U-235
259	SESP SCHEDULING		SO			B15C47	07-Oct-02		15117-96-1	U-235
260	SESP SCHEDULING		SO			B15LL9	09-Oct-02		15117-96-1	U-235
261	SESP SCHEDULING		SO			B15C52	29-Oct-02		15117-96-1	U-235
262	SESP SCHEDULING		SO			B0YRB6	12-Jun-00		U-238	U-238
263	SESP SCHEDULING		SO			B0YWC5	07-Aug-00		U-238	U-238
264	SESP SCHEDULING		SO			B0YWC7	07-Aug-00		U-238	U-238
265	SESP SCHEDULING		SO			B0YW87	08-Aug-00		U-238	U-238
266	SESP SCHEDULING		SO			B0YWD3	08-Aug-00		U-238	U-238
267	SESP SCHEDULING		SO			B0YWD5	08-Aug-00		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
268	SESP SCHEDULING		SO			B0YY70	15-Aug-00		U-238	U-238
269	SESP SCHEDULING		SO			B0YY71	15-Aug-00		U-238	U-238
270	SESP SCHEDULING		SO			B0YY72	15-Aug-00		U-238	U-238
271	SESP SCHEDULING		SO			B10908	27-Sep-00		U-238	U-238
272	SESP SCHEDULING		SO			B10917	27-Sep-00		U-238	U-238
273	SESP SCHEDULING		SO			B10919	27-Sep-00		U-238	U-238
274	SESP SCHEDULING		SO			B10922	27-Sep-00		U-238	U-238
275	SESP SCHEDULING		SO			B10915	25-Oct-00		U-238	U-238
276	SESP SCHEDULING		SO			B10929	07-Nov-00		U-238	U-238
277	SESP SCHEDULING		SO			B12CK8	19-Jul-01		U-238	U-238
278	SESP SCHEDULING		SO			B12CL5	19-Jul-01		U-238	U-238
279	SESP SCHEDULING		SO			B12CL6	19-Jul-01		U-238	U-238
280	SESP SCHEDULING		SO			B12CM2	19-Jul-01		U-238	U-238
281	SESP SCHEDULING		SO			B12CM4	19-Jul-01		U-238	U-238
282	SESP SCHEDULING		SO			B12CL1	20-Jul-01		U-238	U-238
283	SESP SCHEDULING		SO			B12CL2	20-Jul-01		U-238	U-238
284	SESP SCHEDULING		SO			B12CL3	20-Jul-01		U-238	U-238
285	SESP SCHEDULING		SO			B12CL4	20-Jul-01		U-238	U-238
286	SESP SCHEDULING		SO			B12CH3	23-Jul-01		U-238	U-238
287	SESP SCHEDULING		SO			B12CJ0	23-Jul-01		U-238	U-238
288	SESP SCHEDULING		SO			B12CJ1	23-Jul-01		U-238	U-238
289	SESP SCHEDULING		SO			B12CK9	23-Jul-01		U-238	U-238
290	SESP SCHEDULING		SO			B12CN0	23-Jul-01		U-238	U-238
291	SESP SCHEDULING		SO			B12CN2	23-Jul-01		U-238	U-238
292	SESP SCHEDULING		SO			B12RL9	27-Aug-01		U-238	U-238
293	SESP SCHEDULING		SO			B12RY9	27-Aug-01		U-238	U-238
294	SESP SCHEDULING		SO			B12T01	27-Aug-01		U-238	U-238
295	SESP SCHEDULING		SO			B12T04	27-Aug-01		U-238	U-238
296	SESP SCHEDULING		SO			B12T05	27-Aug-01		U-238	U-238
297	SESP SCHEDULING		SO			B12T06	27-Aug-01		U-238	U-238
298	SESP SCHEDULING		SO			B12T07	27-Aug-01		U-238	U-238
299	SESP SCHEDULING		SO			B12RY5	28-Aug-01		U-238	U-238
300	SESP SCHEDULING		SO			B12T03	28-Aug-01		U-238	U-238
301	SESP SCHEDULING		SO			B134L5	08-Oct-01		U-238	U-238
302	SESP SCHEDULING		SO			B12X20	22-Oct-01		U-238	U-238
303	SESP SCHEDULING		SO			B12X35	22-Oct-01		U-238	U-238
304	SESP SCHEDULING		SO			B141M8	14-Feb-02		U-238	U-238
305	SESP SCHEDULING		SO			B14CV4	08-Apr-02		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
306	SESP SCHEDULING		SO			B14YJ7	08-Jul-02		U-238	U-238
307	SESP SCHEDULING		SO			B14YM5	19-Jul-02		U-238	U-238
308	SESP SCHEDULING		SO			B14YP1	19-Jul-02		U-238	U-238
309	SESP SCHEDULING		SO			B14YP3	19-Jul-02		U-238	U-238
310	SESP SCHEDULING		SO			B14YM4	23-Jul-02		U-238	U-238
311	SESP SCHEDULING		SO			B14YM6	23-Jul-02		U-238	U-238
312	SESP SCHEDULING		SO			B14YM7	23-Jul-02		U-238	U-238
313	SESP SCHEDULING		SO			B14YN3	23-Jul-02		U-238	U-238
314	SESP SCHEDULING		SO			B14YN5	23-Jul-02		U-238	U-238
315	SESP SCHEDULING		SO			B15C40	16-Sep-02		U-238	U-238
316	SESP SCHEDULING		SO			B15C49	16-Sep-02		U-238	U-238
317	SESP SCHEDULING		SO			B15C07	07-Oct-02		U-238	U-238
318	SESP SCHEDULING		SO			B15C44	07-Oct-02		U-238	U-238
319	SESP SCHEDULING		SO			B15C47	07-Oct-02		U-238	U-238
320	SESP SCHEDULING		SO			B15LL9	09-Oct-02		U-238	U-238
321	SESP SCHEDULING		SO			B15C52	29-Oct-02		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	GAMMA_GS	STLRL	1.05	pCi/g	0.13	0.13	0.0387	59.6	
3	GAMMA_GS	STLRL	0.442	pCi/g	0.056	0.056	0.0261	41	
4	GAMMA_GS	STLRL	0.331	pCi/g	0.052	0.052	0.0251	39.7	
5	GAMMA_GS	STLRL	0.23	pCi/g	0.051	0.051	0.0449	67.8	
6	GAMMA_GS	STLRL	0.276	pCi/g	0.066	0.066	0.0617	42.5	
7	GAMMA_GS	STLRL	0.449	pCi/g	0.079	0.079	0.0496	50.9	
8	GAMMA_GS	STLRL	0.0108	pCi/g	0.012	0.012	0.0208	64.5	U
9	GAMMA_GS	STLRL	0.534	pCi/g	0.061	0.061	0.0222	56.6	
10	GAMMA_GS	STLRL	0.318	pCi/g	0.04	0.04	0.0167	72.5	
11	GAMMA_GS	STLRL	0.0556	pCi/g	0.021	0.021	0.0235	75.2	
12	GAMMA_GS	STLRL	0.223	pCi/g	0.031	0.031	0.0171	78.7	
13	GAMMA_GS	STLRL	0.166	pCi/g	0.031	0.031	0.0226	65.9	
14	GAMMA_GS	STLRL	0.269	pCi/g	0.035	0.035	0.0199	71.5	
15	GAMMA_GS	STLRL	0.0629	pCi/g	0.019	0.019	0.0191	74.6	
16	GAMMA_GS	STLRL	0.092	pCi/g	0.045	0.045	0.055	59.5	
17	GAMMA_GS	STLRL	0.027	pCi/g	0.026	0.026	0.0473	74.2	U
18	GAMMA_GS	STLRL	0.578	pCi/g	0.098	0.098	0.0518	39.9	
19	GAMMA_GS	STLRL	0.159	pCi/g	0.045	0.045	0.0385	72.9	
20	GAMMA_GS	STLRL	0.444	pCi/g	0.1	0.1	0.0611	37.8	
21	GAMMA_GS	STLRL	0.502	pCi/g	0.09	0.09	0.0422	50.8	
22	GAMMA_GS	STLRL	0.221	pCi/g	0.049	0.049	0.0499	47.9	
23	GAMMA_GS	STLRL	0.246	pCi/g	0.068	0.068	0.054	43.1	
24	GAMMA_GS	STLRL	0.389	pCi/g	0.077	0.077	0.052	49.7	
25	GAMMA_GS	STLRL	0.528	pCi/g	0.099	0.099	0.0572	44.6	
26	GAMMA_GS	STLRL	0.355	pCi/g	0.078	0.078	0.0567	44.3	
27	GAMMA_GS	STLRL	0.196	pCi/g	0.05	0.05	0.0482	45.9	
28	GAMMA_GS	STLRL	0.129	pCi/g	0.044	0.044	0.0489	36.3	
29	GAMMA_GS	STLRL	0.241	pCi/g	0.049	0.049	0.0402	64.8	
30	GAMMA_GS	STLRL	1.1	pCi/g	0.15	0.15	0.0549	43.2	
31	GAMMA_GS	STLRL	0.442	pCi/g	0.085	0.085	0.0492	44.2	
32	GAMMA_GS	STLRL	0.0379	pCi/g	0.013	0.013	0.0148	75.1	
33	GAMMA_GS	STLRL	1.88	pCi/g	0.23	0.23	0.02	39.4	
34	GAMMA_GS	STLRL	0.0747	pCi/g	0.019	0.019	0.0197	75.2	
35	GAMMA_GS	STLRL	0.145	pCi/g	0.025	0.025	0.0241	69.6	
36	GAMMA_GS	STLRL	0.276	pCi/g	0.038	0.038	0.0173	16.7	
37	GAMMA_GS	STLRL	0.696	pCi/g	0.087	0.087	0.0209	36.1	
38	GAMMA_GS	STLRL	1.21	pCi/g	0.15	0.15	0.0199	63.3	
39	GAMMA_GS	STLRL	0.123	pCi/g	0.024	0.024	0.0178	77.1	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	GAMMA_GS	STLRL	0.223	pCi/g	0.041	0.041	0.0281	43.7	
41	GAMMA_GS	STLRL	0.254	pCi/g	0.039	0.039	0.0246	47.1	
42	GAMMA_GS	STLRL	0.00714	pCi/g	0.013	0.013	0.023	74	U
43	GAMMA_GS	STLRL	0.645	pCi/g	0.089	0.089	0.0339	31	
44	GAMMA_GS	STLRL	0.299	pCi/g	0.041	0.041	0.0168	78.9	
45	GAMMA_GS	STLRL	0.649	pCi/g	0.086	0.086	0.0266	47.6	
46	GAMMA_GS	STLRL	0.416	pCi/g	0.06	0.06	0.0266	34.8	
47	GAMMA_GS	STLRL	0.0591	pCi/g	0.016	0.016	0.018	73.6	
48	GAMMA_GS	STLRL	0.0995	pCi/g	0.023	0.023	0.0205	72.2	
49	GAMMA_GS	STLRL	0.0566	pCi/g	0.019	0.019	0.0224	77	
50	GAMMA_GS	STLRL	0.0987	pCi/g	0.024	0.024	0.0203	70	
51	GAMMA_GS	STLRL	0.25	pCi/g	0.038	0.038	0.0179	60.5	
52	GAMMA_GS	STLRL	1.82	pCi/g	0.22	0.22	0.022	48	
53	GAMMA_GS	STLRL	0.0713	pCi/g	0.019	0.019	0.0188	59.1	
54	PUISO_IE_PLATE_AEA	STLRL	0.00956	pCi/g	0.0011	0.0017	0.000253	41	
55	PUISO_IE_PLATE_AEA	STLRL	0.00784	pCi/g	0.00084	0.0014	0.000155	39.7	
56	PUISO_IE_PLATE_AEA	STLRL	0.00112	pCi/g	0.00045	0.0005	0.000306	67.8	
57	PUISO_IE_PLATE_AEA	STLRL	0.00713	pCi/g	0.0013	0.0017	0.000327	42.5	
58	PUISO_IE_PLATE_AEA	STLRL	0.0106	pCi/g	0.0012	0.002	0.000279	50.9	
59	PUISO_IE_PLATE_AEA	STLRL	0.000641	pCi/g	0.00021	0.00023	0.0000463	64.5	
60	PUISO_IE_PLATE_AEA	STLRL	0.00578	pCi/g	0.00075	0.0011	0.000067	56.6	
61	PUISO_IE_PLATE_AEA	STLRL	0.0023	pCi/g	0.00043	0.00054	0.000112	72.5	
62	PUISO_IE_PLATE_AEA	STLRL	0.000398	pCi/g	0.00023	0.00023	0.000164	74.2	
63	PUISO_IE_PLATE_AEA	STLRL	0.0044	pCi/g	0.0008	0.001	0.000247	39.9	
64	PUISO_IE_PLATE_AEA	STLRL	0.00197	pCi/g	0.00045	0.00054	0.0000702	72.9	
65	PUISO_IE_PLATE_AEA	STLRL	0.00959	pCi/g	0.00088	0.0016	0.000115	37.8	
66	PUISO_IE_PLATE_AEA	STLRL	0.00962	pCi/g	0.00076	0.0015	0.0000838	50.8	
67	PUISO_IE_PLATE_AEA	STLRL	0.00509	pCi/g	0.00062	0.00094	0.0000502	47.9	
68	PUISO_IE_PLATE_AEA	STLRL	0.00795	pCi/g	0.00076	0.0013	0.000125	43.1	
69	PUISO_IE_PLATE_AEA	STLRL	0.00787	pCi/g	0.00078	0.0014	0.000109	49.7	
70	PUISO_IE_PLATE_AEA	STLRL	0.0104	pCi/g	0.00087	0.0017	0.000102	44.6	
71	PUISO_IE_PLATE_AEA	STLRL	0.00996	pCi/g	0.00089	0.0017	0.000155	44.3	
72	PUISO_IE_PLATE_AEA	STLRL	0.00573	pCi/g	0.00071	0.0011	0.0000589	45.9	
73	PUISO_IE_PLATE_AEA	STLRL	0.0048	pCi/g	0.00078	0.001	0.0000855	36.3	
74	PUISO_IE_PLATE_AEA	STLRL	0.00163	pCi/g	0.00043	0.00049	0.00016	64.8	
75	PUISO_IE_PLATE_AEA	STLRL	0.0316	pCi/g	0.0018	0.0048	0.000208	43.2	
76	PUISO_IE_PLATE_AEA	STLRL	0.0091	pCi/g	0.0011	0.0017	0.0000858	44.2	
77	PUISO_IE_PLATE_AEA	STLRL	0.00135	pCi/g	0.00032	0.00038	0.0000511	77.1	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	PUISO_IE_PLATE_AEA	STLRL	0.0073	pCi/g	0.0013	0.0017	0.000312	43.7	
79	PUISO_IE_PLATE_AEA	STLRL	0.00892	pCi/g	0.0012	0.0017	0.000101	47.1	
80	PUISO_IE_PLATE_AEA	STLRL	0.0045	pCi/g	0.00067	0.00093	0.0000681	74	
81	PUISO_IE_PLATE_AEA	STLRL	0.00769	pCi/g	0.0013	0.0017	0.000139	31	
82	PUISO_IE_PLATE_AEA	STLRL	0.00136	pCi/g	0.00034	0.00039	0.0000567	78.9	
83	PUISO_IE_PLATE_AEA	STLRL	0.0146	pCi/g	0.0013	0.0024	0.0000738	47.6	
84	PUISO_IE_PLATE_AEA	STLRL	0.01	pCi/g	0.0012	0.0019	0.0000991	34.8	
85	SRISO_SEP_PRECIP_GPC	STLRL	0.376	pCi/g	0.059	0.11	0.0606	59.6	
86	SRISO_SEP_PRECIP_GPC	STLRL	0.0103	pCi/g	0.011	0.024	0.0426	41	U
87	SRISO_SEP_PRECIP_GPC	STLRL	0.0281	pCi/g	0.017	0.028	0.0445	39.7	U
88	SRISO_SEP_PRECIP_GPC	STLRL	0.000654	pCi/g	0.001	0.02	0.0362	67.8	U
89	SRISO_SEP_PRECIP_GPC	STLRL	0.0292	pCi/g	0.02	0.03	0.047	42.5	U
90	SRISO_SEP_PRECIP_GPC	STLRL	0.0119	pCi/g	0.014	0.028	0.0489	50.9	U
91	SRISO_SEP_PRECIP_GPC	STLRL	0.000154	pCi/g	0.024	0.024	0.0448	64.5	U
92	SRISO_SEP_PRECIP_GPC	STLRL	-0.00409	pCi/g	0.022	0.023	0.0443	56.6	U
93	SRISO_SEP_PRECIP_GPC	STLRL	-0.00948	pCi/g	0.02	0.02	0.0395	72.5	U
94	SRISO_SEP_PRECIP_GPC	STLRL	-0.0122	pCi/g	0.026	0.026	0.0525	75.2	U
95	SRISO_SEP_PRECIP_GPC	STLRL	0.00208	pCi/g	0.025	0.025	0.0455	78.7	U
96	SRISO_SEP_PRECIP_GPC	STLRL	-0.0118	pCi/g	0.023	0.023	0.0447	65.9	U
97	SRISO_SEP_PRECIP_GPC	STLRL	0.00748	pCi/g	0.025	0.026	0.0469	71.5	U
98	SRISO_SEP_PRECIP_GPC	STLRL	0.00205	pCi/g	0.022	0.024	0.0439	74.6	U
99	SRISO_SEP_PRECIP_GPC	STLRL	0.013	pCi/g	0.032	0.032	0.0592	59.5	U
100	SRISO_SEP_PRECIP_GPC	STLRL	0.00207	pCi/g	0.02	0.02	0.0358	74.2	U
101	SRISO_SEP_PRECIP_GPC	STLRL	-0.0135	pCi/g	0.015	0.017	0.0342	39.9	U
102	SRISO_SEP_PRECIP_GPC	STLRL	-0.0103	pCi/g	0.018	0.018	0.0338	72.9	U
103	SRISO_SEP_PRECIP_GPC	STLRL	0.0217	pCi/g	0.021	0.023	0.0359	37.8	U
104	SRISO_SEP_PRECIP_GPC	STLRL	-0.00432	pCi/g	0.017	0.019	0.0362	50.8	U
105	SRISO_SEP_PRECIP_GPC	STLRL	-0.00999	pCi/g	0.016	0.019	0.0382	47.9	U
106	SRISO_SEP_PRECIP_GPC	STLRL	0.00637	pCi/g	0.022	0.023	0.0401	43.1	U
107	SRISO_SEP_PRECIP_GPC	STLRL	0.00252	pCi/g	0.02	0.021	0.0376	49.7	U
108	SRISO_SEP_PRECIP_GPC	STLRL	0.00824	pCi/g	0.02	0.021	0.0365	44.6	U
109	SRISO_SEP_PRECIP_GPC	STLRL	0.0088	pCi/g	0.018	0.02	0.0348	44.3	U
110	SRISO_SEP_PRECIP_GPC	STLRL	0.00286	pCi/g	0.019	0.021	0.0374	45.9	U
111	SRISO_SEP_PRECIP_GPC	STLRL	-0.00338	pCi/g	0.02	0.02	0.038	36.3	U
112	SRISO_SEP_PRECIP_GPC	STLRL	-0.00733	pCi/g	0.023	0.023	0.0432	64.8	U
113	SRISO_SEP_PRECIP_GPC	STLRL	0.0434	pCi/g	0.025	0.028	0.04	43.2	
114	SRISO_SEP_PRECIP_GPC	STLRL	0.0182	pCi/g	0.02	0.023	0.0367	44.2	U
115	SRISO_SEP_PRECIP_GPC	STLRL	0.0117	pCi/g	0.049	0.05	0.0886	75.1	U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
116	SRISO_SEP_PRECIP_GPC	STLRL	0.752	pCi/g	0.1	0.2	0.0936	39.4	
117	SRISO_SEP_PRECIP_GPC	STLRL	0.00297	pCi/g	0.021	0.025	0.042	75.2	U
118	SRISO_SEP_PRECIP_GPC	STLRL	0.0018	pCi/g	0.023	0.025	0.0429	69.6	U
119	SRISO_SEP_PRECIP_GPC	STLRL	0.112	pCi/g	0.034	0.042	0.0539	16.7	
120	SRISO_SEP_PRECIP_GPC	STLRL	0.25	pCi/g	0.045	0.074	0.0471	36.1	
121	SRISO_SEP_PRECIP_GPC	STLRL	0.518	pCi/g	0.1	0.15	0.124	63.3	
122	SRISO_SEP_PRECIP_GPC	STLRL	-0.0246	pCi/g	0.025	0.025	0.0498	77.1	U
123	SRISO_SEP_PRECIP_GPC	STLRL	0.027	pCi/g	0.022	0.023	0.0371	43.7	U
124	SRISO_SEP_PRECIP_GPC	STLRL	0.0232	pCi/g	0.028	0.034	0.0604	47.1	U
125	SRISO_SEP_PRECIP_GPC	STLRL	0.00587	pCi/g	0.018	0.019	0.0347	74	U
126	SRISO_SEP_PRECIP_GPC	STLRL	0.00284	pCi/g	0.027	0.029	0.0554	31	U
127	SRISO_SEP_PRECIP_GPC	STLRL	0.00541	pCi/g	0.012	0.013	0.0219	78.9	U
128	SRISO_SEP_PRECIP_GPC	STLRL	-0.00226	pCi/g	0.018	0.02	0.0366	47.6	U
129	SRISO_SEP_PRECIP_GPC	STLRL	-0.00755	pCi/g	0.023	0.026	0.0498	34.8	U
130	SRISO_SEP_PRECIP_GPC	STLRL	-0.00361	pCi/g	0.02	0.021	0.0408	73.6	U
131	SRISO_SEP_PRECIP_GPC	STLRL	0.0147	pCi/g	0.024	0.024	0.0409	72.2	U
132	SRISO_SEP_PRECIP_GPC	STLRL	0.00649	pCi/g	0.028	0.03	0.0561	77	U
133	SRISO_SEP_PRECIP_GPC	STLRL	0.0216	pCi/g	0.034	0.035	0.0636	70	U
134	SRISO_SEP_PRECIP_GPC	STLRL	-0.00709	pCi/g	0.025	0.032	0.0617	60.5	U
135	SRISO_SEP_PRECIP_GPC	STLRL	0.698	pCi/g	0.089	0.17	0.0911	48	
136	SRISO_SEP_PRECIP_GPC	STLRL	-0.00802	pCi/g	0.025	0.027	0.0534	59.1	U
137	TC99_SEP_LSC	STLRL	-0.0488	pCi/g	0.067	0.14	0.161	39.4	U
138	TC99_SEP_LSC	STLRL	-0.114	pCi/g	0.28	0.45	0.687	16.7	U
139	TC99_SEP_LSC	STLRL	0.122	pCi/g	0.28	0.44	0.654	36.1	U
140	TC99_SEP_LSC	STLRL	-0.117	pCi/g	0.3	0.48	0.735	63.3	U
141	TC99_SEP_LSC	STLRL	0.215	pCi/g	0.33	0.56	0.797	48	U
142	UISO_IE_PLATE_AEA	STLRL	1.18	pCi/g	0.12	0.25	0.0422	59.6	
143	UISO_IE_PLATE_AEA	STLRL	0.731	pCi/g	0.046	0.13	0.00201	41	
144	UISO_IE_PLATE_AEA	STLRL	0.635	pCi/g	0.042	0.12	0.00398	39.7	
145	UISO_IE_PLATE_AEA	STLRL	0.248	pCi/g	0.03	0.053	0.0106	67.8	
146	UISO_IE_PLATE_AEA	STLRL	0.836	pCi/g	0.059	0.16	0.0161	42.5	
147	UISO_IE_PLATE_AEA	STLRL	0.737	pCi/g	0.057	0.14	0.0121	50.9	
148	UISO_IE_PLATE_AEA	STLRL	0.369	pCi/g	0.034	0.072	0.00442	64.5	
149	UISO_IE_PLATE_AEA	STLRL	0.687	pCi/g	0.045	0.13	0.00425	56.6	
150	UISO_IE_PLATE_AEA	STLRL	0.309	pCi/g	0.031	0.062	0.00454	72.5	
151	UISO_IE_PLATE_AEA	STLRL	1.97	pCi/g	0.077	0.35	0.00205	75.2	
152	UISO_IE_PLATE_AEA	STLRL	0.412	pCi/g	0.034	0.079	0.00398	78.7	
153	UISO_IE_PLATE_AEA	STLRL	0.633	pCi/g	0.042	0.12	0.00542	65.9	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
154	UISO_IE_PLATE_AEA	STLRL	3.01	pCi/g	0.094	0.52	0.00501	71.5	
155	UISO_IE_PLATE_AEA	STLRL	0.236	pCi/g	0.025	0.049	0.00472	74.6	
156	UISO_IE_PLATE_AEA	STLRL	0.359	pCi/g	0.034	0.071	0.00619	59.5	
157	UISO_IE_PLATE_AEA	STLRL	0.125	pCi/g	0.02	0.03	0.00409	74.2	
158	UISO_IE_PLATE_AEA	STLRL	0.474	pCi/g	0.037	0.093	0.00554	39.9	
159	UISO_IE_PLATE_AEA	STLRL	0.133	pCi/g	0.021	0.032	0.00439	72.9	
160	UISO_IE_PLATE_AEA	STLRL	0.818	pCi/g	0.051	0.15	0.0044	37.8	
161	UISO_IE_PLATE_AEA	STLRL	0.459	pCi/g	0.039	0.091	0.00218	50.8	
162	UISO_IE_PLATE_AEA	STLRL	0.51	pCi/g	0.039	0.1	0.00424	47.9	
163	UISO_IE_PLATE_AEA	STLRL	0.808	pCi/g	0.05	0.15	0.00206	43.1	
164	UISO_IE_PLATE_AEA	STLRL	0.803	pCi/g	0.05	0.15	0.00213	49.7	
165	UISO_IE_PLATE_AEA	STLRL	0.862	pCi/g	0.052	0.16	0.0021	44.6	
166	UISO_IE_PLATE_AEA	STLRL	1.09	pCi/g	0.058	0.2	0.00533	44.3	
167	UISO_IE_PLATE_AEA	STLRL	0.878	pCi/g	0.067	0.17	0.0153	45.9	
168	UISO_IE_PLATE_AEA	STLRL	0.796	pCi/g	0.05	0.15	0.00612	36.3	
169	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/g	0.032	0.044	0.0148	64.8	
170	UISO_IE_PLATE_AEA	STLRL	0.731	pCi/g	0.061	0.15	0.0131	43.2	
171	UISO_IE_PLATE_AEA	STLRL	0.873	pCi/g	0.06	0.17	0.0101	44.2	
172	UISO_IE_PLATE_AEA	STLRL	2.71	pCi/g	0.092	0.49	0.00537	75.1	
173	UISO_IE_PLATE_AEA	STLRL	1.85	pCi/g	0.076	0.34	0.00433	78.3	
174	UISO_IE_PLATE_AEA	STLRL	0.328	pCi/g	0.033	0.068	0.00564	75.6	
175	RADISOTOPES_ICPMS	PNL329	0.896003955	pCi/g					
176	RADISOTOPES_ICPMS	PNL329	1.470445515	pCi/g					
177	RADISOTOPES_ICPMS	PNL329	1.472943087	pCi/g					
178	RADISOTOPES_ICPMS	PNL329	0.070556409	pCi/g					
179	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/g	0.027	0.05	0.00215	74.3	
180	RADISOTOPES_ICPMS	PNL329	0.064312479	pCi/g					
181	UISO_IE_PLATE_AEA	STLRL	2.46	pCi/g	0.091	0.45	0.0047	39.4	
182	UISO_IE_PLATE_AEA	STLRL	0.476	pCi/g	0.045	0.097	0.00283	75.2	
183	UISO_IE_PLATE_AEA	STLRL	0.702	pCi/g	0.052	0.14	0.00656	69.6	
184	UISO_IE_PLATE_AEA	STLRL	0.289	pCi/g	0.029	0.06	0.00619	16.7	
185	UISO_IE_PLATE_AEA	STLRL	0.625	pCi/g	0.051	0.12	0.00284	36.1	
186	UISO_IE_PLATE_AEA	STLRL	4.83	pCi/g	0.13	0.87	0.00828	63.3	
187	UISO_IE_PLATE_AEA	STLRL	0.117	pCi/g	0.02	0.03	0.00215	77.1	
188	UISO_IE_PLATE_AEA	STLRL	0.791	pCi/g	0.052	0.15	0.0062	43.7	
189	UISO_IE_PLATE_AEA	STLRL	0.853	pCi/g	0.055	0.16	0.00235	47.1	
190	UISO_IE_PLATE_AEA	STLRL	0.53	pCi/g	0.04	0.1	0.00206	74	
191	UISO_IE_PLATE_AEA	STLRL	1.62	pCi/g	0.073	0.3	0.00756	31	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
192	UISO_IE_PLATE_AEA	STLRL	0.173	pCi/g	0.021	0.037	0.00362	78.9	
193	UISO_IE_PLATE_AEA	STLRL	0.526	pCi/g	0.039	0.1	0.00194	47.6	
194	UISO_IE_PLATE_AEA	STLRL	0.721	pCi/g	0.046	0.14	0.00198	34.8	
195	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/g	0.023	0.042	0.00181	73.6	
196	UISO_IE_PLATE_AEA	STLRL	0.298	pCi/g	0.035	0.065	0.00937	72.2	
197	UISO_IE_PLATE_AEA	STLRL	0.872	pCi/g	0.051	0.16	0.00198	77	
198	UISO_IE_PLATE_AEA	STLRL	0.571	pCi/g	0.04	0.11	0.00655	70	
199	UISO_IE_PLATE_AEA	STLRL	11.3	pCi/g	0.18	2	0.0019	60.5	
200	UISO_IE_PLATE_AEA	STLRL	2.33	pCi/g	0.082	0.42	0.00772	48	
201	UISO_IE_PLATE_AEA	STLRL	0.521	pCi/g	0.04	0.1	0.00545	59.1	
202	UISO_IE_PLATE_AEA	STLRL	0.0632	pCi/g	0.027	0.031	0.02	59.6	
203	UISO_IE_PLATE_AEA	STLRL	0.0258	pCi/g	0.0085	0.01	0.00201	41	
204	UISO_IE_PLATE_AEA	STLRL	0.0202	pCi/g	0.0072	0.0087	0.00191	39.7	
205	UISO_IE_PLATE_AEA	STLRL	0.00956	pCi/g	0.0078	0.0093	0.0151	67.8	U
206	UISO_IE_PLATE_AEA	STLRL	0.022	pCi/g	0.011	0.013	0.0158	42.5	
207	UISO_IE_PLATE_AEA	STLRL	0.0177	pCi/g	0.0092	0.011	0.0109	50.9	
208	UISO_IE_PLATE_AEA	STLRL	0.0125	pCi/g	0.0059	0.007	0.00212	64.5	
209	UISO_IE_PLATE_AEA	STLRL	0.0267	pCi/g	0.0088	0.01	0.00425	56.6	
210	UISO_IE_PLATE_AEA	STLRL	0.0113	pCi/g	0.0056	0.0068	0.00218	72.5	
211	UISO_IE_PLATE_AEA	STLRL	0.0677	pCi/g	0.014	0.019	0.00427	75.2	
212	UISO_IE_PLATE_AEA	STLRL	0.0132	pCi/g	0.0057	0.0069	0.00191	78.7	
213	UISO_IE_PLATE_AEA	STLRL	0.0185	pCi/g	0.0069	0.0082	0.00188	65.9	
214	UISO_IE_PLATE_AEA	STLRL	0.129	pCi/g	0.019	0.03	0.00198	71.5	
215	UISO_IE_PLATE_AEA	STLRL	0.00528	pCi/g	0.0033	0.0045	0.00186	74.6	
216	UISO_IE_PLATE_AEA	STLRL	0.016	pCi/g	0.0077	0.0082	0.00545	59.5	
217	UISO_IE_PLATE_AEA	STLRL	0.00459	pCi/g	0.0044	0.0045	0.00409	74.2	
218	UISO_IE_PLATE_AEA	STLRL	0.0133	pCi/g	0.0065	0.007	0.00192	39.9	
219	UISO_IE_PLATE_AEA	STLRL	0.00226	pCi/g	0.0035	0.0036	0.0021	72.9	U
220	UISO_IE_PLATE_AEA	STLRL	0.0367	pCi/g	0.011	0.013	0.00535	37.8	
221	UISO_IE_PLATE_AEA	STLRL	0.0182	pCi/g	0.0081	0.0088	0.00454	50.8	
222	UISO_IE_PLATE_AEA	STLRL	0.0213	pCi/g	0.0084	0.0093	0.00424	47.9	
223	UISO_IE_PLATE_AEA	STLRL	0.0212	pCi/g	0.0083	0.0093	0.00206	43.1	
224	UISO_IE_PLATE_AEA	STLRL	0.0196	pCi/g	0.0082	0.009	0.00213	49.7	
225	UISO_IE_PLATE_AEA	STLRL	0.0324	pCi/g	0.01	0.012	0.0021	44.6	
226	UISO_IE_PLATE_AEA	STLRL	0.0151	pCi/g	0.0073	0.0079	0.00438	44.3	
227	UISO_IE_PLATE_AEA	STLRL	0.0217	pCi/g	0.012	0.012	0.0109	45.9	
228	UISO_IE_PLATE_AEA	STLRL	0.0172	pCi/g	0.0081	0.0088	0.00728	36.3	
229	UISO_IE_PLATE_AEA	STLRL	0.0108	pCi/g	0.0091	0.0094	0.011	64.8	U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
230	UISO_IE_PLATE_AEA	STLRL	0.0197	pCi/g	0.01	0.011	0.0034	43.2	
231	UISO_IE_PLATE_AEA	STLRL	0.0278	pCi/g	0.011	0.012	0.00796	44.2	
232	UISO_IE_PLATE_AEA	STLRL	0.102	pCi/g	0.018	0.026	0.00212	75.1	
233	UISO_IE_PLATE_AEA	STLRL	0.0757	pCi/g	0.015	0.021	0.00208	78.3	
234	UISO_IE_PLATE_AEA	STLRL	0.00987	pCi/g	0.0061	0.0065	0.00222	75.6	
235	RADISOTOPES_ICPMS	PNL329	0.040367683	pCi/g					
236	RADISOTOPES_ICPMS	PNL329	0.066543535	pCi/g					
237	RADISOTOPES_ICPMS	PNL329	0.065762909	pCi/g					
238	RADISOTOPES_ICPMS	PNL329	0.002869505	pCi/g					
239	UISO_IE_PLATE_AEA	STLRL	0.0055	pCi/g	0.0048	0.0049	0.00215	74.3	
240	RADISOTOPES_ICPMS	PNL329	0.002681376	pCi/g					
241	UISO_IE_PLATE_AEA	STLRL	0.0949	pCi/g	0.018	0.025	0.00225	39.4	
242	UISO_IE_PLATE_AEA	STLRL	0.0139	pCi/g	0.0085	0.0089	0.00816	75.2	
243	UISO_IE_PLATE_AEA	STLRL	0.0597	pCi/g	0.015	0.019	0.00656	69.6	
244	UISO_IE_PLATE_AEA	STLRL	0.0099	pCi/g	0.0058	0.0061	0.00195	16.7	
245	UISO_IE_PLATE_AEA	STLRL	0.0162	pCi/g	0.0086	0.0092	0.00284	36.1	
246	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/g	0.026	0.042	0.00696	63.3	
247	UISO_IE_PLATE_AEA	STLRL	0.00473	pCi/g	0.0045	0.0046	0.00215	77.1	
248	UISO_IE_PLATE_AEA	STLRL	0.0304	pCi/g	0.01	0.012	0.00228	43.7	
249	UISO_IE_PLATE_AEA	STLRL	0.0167	pCi/g	0.0082	0.0088	0.00594	47.1	
250	UISO_IE_PLATE_AEA	STLRL	0.0167	pCi/g	0.0071	0.0077	0.00206	74	
251	UISO_IE_PLATE_AEA	STLRL	0.0529	pCi/g	0.013	0.016	0.00221	31	
252	UISO_IE_PLATE_AEA	STLRL	0.0113	pCi/g	0.0055	0.0058	0.00362	78.9	
253	UISO_IE_PLATE_AEA	STLRL	0.0214	pCi/g	0.0078	0.0087	0.00194	47.6	
254	UISO_IE_PLATE_AEA	STLRL	0.0238	pCi/g	0.0084	0.0094	0.00413	34.8	
255	UISO_IE_PLATE_AEA	STLRL	0.00977	pCi/g	0.0055	0.0059	0.00181	73.6	
256	UISO_IE_PLATE_AEA	STLRL	0.00852	pCi/g	0.0064	0.0066	0.00274	72.2	
257	UISO_IE_PLATE_AEA	STLRL	0.0297	pCi/g	0.0096	0.011	0.00198	77	
258	UISO_IE_PLATE_AEA	STLRL	0.0146	pCi/g	0.0068	0.0073	0.00191	70	
259	UISO_IE_PLATE_AEA	STLRL	0.381	pCi/g	0.033	0.075	0.0019	60.5	
260	UISO_IE_PLATE_AEA	STLRL	0.0751	pCi/g	0.015	0.02	0.00194	48	
261	UISO_IE_PLATE_AEA	STLRL	0.0236	pCi/g	0.0086	0.0097	0.00201	59.1	
262	UISO_IE_PLATE_AEA	STLRL	1.2	pCi/g	0.12	0.25	0.0337	59.6	
263	UISO_IE_PLATE_AEA	STLRL	0.651	pCi/g	0.044	0.12	0.00201	41	
264	UISO_IE_PLATE_AEA	STLRL	0.56	pCi/g	0.04	0.1	0.00191	39.7	
265	UISO_IE_PLATE_AEA	STLRL	0.245	pCi/g	0.03	0.053	0.0157	67.8	
266	UISO_IE_PLATE_AEA	STLRL	0.672	pCi/g	0.053	0.13	0.0187	42.5	
267	UISO_IE_PLATE_AEA	STLRL	0.61	pCi/g	0.052	0.12	0.0137	50.9	

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
268	UISO_IE_PLATE_AEA	STLRL	0.341	pCi/g	0.032	0.067	0.00537	64.5	
269	UISO_IE_PLATE_AEA	STLRL	0.587	pCi/g	0.042	0.11	0.00425	56.6	
270	UISO_IE_PLATE_AEA	STLRL	0.289	pCi/g	0.03	0.058	0.00454	72.5	
271	UISO_IE_PLATE_AEA	STLRL	1.86	pCi/g	0.075	0.33	0.0052	75.2	
272	UISO_IE_PLATE_AEA	STLRL	0.331	pCi/g	0.03	0.065	0.00191	78.7	
273	UISO_IE_PLATE_AEA	STLRL	0.473	pCi/g	0.036	0.089	0.00392	65.9	
274	UISO_IE_PLATE_AEA	STLRL	2.62	pCi/g	0.087	0.45	0.00198	71.5	
275	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/g	0.024	0.044	0.00186	74.6	
276	UISO_IE_PLATE_AEA	STLRL	0.348	pCi/g	0.033	0.069	0.00215	59.5	
277	UISO_IE_PLATE_AEA	STLRL	0.133	pCi/g	0.02	0.031	0.00409	74.2	
278	UISO_IE_PLATE_AEA	STLRL	0.378	pCi/g	0.033	0.075	0.00488	39.9	
279	UISO_IE_PLATE_AEA	STLRL	0.122	pCi/g	0.02	0.03	0.0021	72.9	
280	UISO_IE_PLATE_AEA	STLRL	0.6	pCi/g	0.043	0.12	0.0044	37.8	
281	UISO_IE_PLATE_AEA	STLRL	0.46	pCi/g	0.039	0.091	0.00218	50.8	
282	UISO_IE_PLATE_AEA	STLRL	0.394	pCi/g	0.035	0.078	0.00203	47.9	
283	UISO_IE_PLATE_AEA	STLRL	0.65	pCi/g	0.045	0.12	0.00206	43.1	
284	UISO_IE_PLATE_AEA	STLRL	0.635	pCi/g	0.045	0.12	0.00444	49.7	
285	UISO_IE_PLATE_AEA	STLRL	0.612	pCi/g	0.044	0.12	0.00437	44.6	
286	UISO_IE_PLATE_AEA	STLRL	0.685	pCi/g	0.046	0.13	0.00438	44.3	
287	UISO_IE_PLATE_AEA	STLRL	0.649	pCi/g	0.058	0.13	0.0109	45.9	
288	UISO_IE_PLATE_AEA	STLRL	0.524	pCi/g	0.041	0.1	0.00778	36.3	
289	UISO_IE_PLATE_AEA	STLRL	0.117	pCi/g	0.026	0.034	0.0121	64.8	
290	UISO_IE_PLATE_AEA	STLRL	0.591	pCi/g	0.055	0.12	0.00861	43.2	
291	UISO_IE_PLATE_AEA	STLRL	0.652	pCi/g	0.052	0.13	0.00876	44.2	
292	UISO_IE_PLATE_AEA	STLRL	2.45	pCi/g	0.088	0.44	0.00442	75.1	
293	UISO_IE_PLATE_AEA	STLRL	1.79	pCi/g	0.074	0.33	0.00208	78.3	
294	UISO_IE_PLATE_AEA	STLRL	0.346	pCi/g	0.034	0.071	0.00564	75.6	
295	RADISOTOPES_ICPMS	PNL329	0.784637652	pCi/g					
296	RADISOTOPES_ICPMS	PNL329	1.270972224	pCi/g					
297	RADISOTOPES_ICPMS	PNL329	1.271307396	pCi/g					
298	RADISOTOPES_ICPMS	PNL329	0.050610972	pCi/g					
299	UISO_IE_PLATE_AEA	STLRL	0.186	pCi/g	0.025	0.042	0.00448	74.3	
300	RADISOTOPES_ICPMS	PNL329	0.062677164	pCi/g					
301	UISO_IE_PLATE_AEA	STLRL	2.4	pCi/g	0.09	0.44	0.0047	39.4	
302	UISO_IE_PLATE_AEA	STLRL	0.413	pCi/g	0.042	0.085	0.00591	75.2	
303	UISO_IE_PLATE_AEA	STLRL	0.654	pCi/g	0.05	0.13	0.00887	69.6	
304	UISO_IE_PLATE_AEA	STLRL	0.291	pCi/g	0.029	0.06	0.00407	16.7	
305	UISO_IE_PLATE_AEA	STLRL	0.608	pCi/g	0.051	0.12	0.00591	36.1	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
306	UISO_IE_PLATE_AEA	STLRL	4.3	pCi/g	0.12	0.78	0.00696	63.3	
307	UISO_IE_PLATE_AEA	STLRL	0.131	pCi/g	0.021	0.032	0.00215	77.1	
308	UISO_IE_PLATE_AEA	STLRL	0.696	pCi/g	0.049	0.13	0.00228	43.7	
309	UISO_IE_PLATE_AEA	STLRL	0.697	pCi/g	0.049	0.13	0.00489	47.1	
310	UISO_IE_PLATE_AEA	STLRL	0.47	pCi/g	0.038	0.092	0.00206	74	
311	UISO_IE_PLATE_AEA	STLRL	1.32	pCi/g	0.066	0.24	0.00756	31	
312	UISO_IE_PLATE_AEA	STLRL	0.167	pCi/g	0.021	0.036	0.0055	78.9	
313	UISO_IE_PLATE_AEA	STLRL	0.457	pCi/g	0.036	0.089	0.00194	47.6	
314	UISO_IE_PLATE_AEA	STLRL	0.623	pCi/g	0.043	0.12	0.0057	34.8	
315	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/g	0.023	0.042	0.00181	73.6	
316	UISO_IE_PLATE_AEA	STLRL	0.276	pCi/g	0.034	0.06	0.00743	72.2	
317	UISO_IE_PLATE_AEA	STLRL	0.832	pCi/g	0.049	0.16	0.00198	77	
318	UISO_IE_PLATE_AEA	STLRL	0.454	pCi/g	0.036	0.089	0.00519	70	
319	UISO_IE_PLATE_AEA	STLRL	9.97	pCi/g	0.17	1.8	0.00515	60.5	
320	UISO_IE_PLATE_AEA	STLRL	2.08	pCi/g	0.077	0.38	0.00528	48	
321	UISO_IE_PLATE_AEA	STLRL	0.42	pCi/g	0.035	0.083	0.00201	59.1	

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
2		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
3		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
4		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
5		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
6		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
7		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
8		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
9		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
10		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
11	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
12		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2		
13		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
14		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
15	F	SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
16	F	SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
17	F	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
18		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
19		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
20		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
21		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
22		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
23		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
24		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
25		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
26		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE		
27		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE		
28		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER		
29		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
30	F	SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
31		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
32	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
33		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
34	F	SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
35		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
36		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
37		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
38	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
39		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
40		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
41		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
42		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
43		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
44		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
45		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
46		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
47	F	SUB_SURFACE	SEDIMENT			9106	100-B SPRING 37-1		
48	F	SUB_SURFACE	SEDIMENT			13792	100-K SPRING 63-2		
49	F	SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
50	F	SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
51		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
52	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
53	F	SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
54		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
55		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
56		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
57		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
58		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
59	F	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
60		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
61		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
62	F	SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
63		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
64		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
65		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
66		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
67		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
68		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
69		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
70		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
71		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE		
72		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE		
73		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER		
74		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
75	F	SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
76		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
77		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
78		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
79		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
80		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
81		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
82		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
83		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
84		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
85		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
86		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
87		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
88		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
89		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
90		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
91		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
92		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
93		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
94		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
95		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2		
96		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
97		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
98		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
99		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
100		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
101		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
102		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
103		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
104		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
105		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
106		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
107		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
108		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
109		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE		
110		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE		
111		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER		
112		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
113		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
114		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
115		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
116		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
117		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
118		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
119		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
120		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
121	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
122		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
123		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
124		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
125		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
126		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
127		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
128		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
129		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
130		SUB_SURFACE	SEDIMENT			9106	100-B SPRING 37-1		
131		SUB_SURFACE	SEDIMENT			13792	100-K SPRING 63-2		
132		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
133		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
134		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
135	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
136		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
137		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
138		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
139		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
140		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
141		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
142		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
143		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
144		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
145		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
146		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
147		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
148		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
149		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
150		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
151		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
152		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2		
153		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
154		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
155		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
156		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
157		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
158		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
159		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
160		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
161		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
162		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
163		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
164		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
165		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
166		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE		
167		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE		
168		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER		
169		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
170		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
171		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
172		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
173		SUB_SURFACE	SEDIMENT			9225	300 SPR 11		
174		SUB_SURFACE	SEDIMENT			9232	300 SPR 14		
175		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
176		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
177		SUB_SURFACE	SEDIMENT			9225	300 SPR 11		
178		SUB_SURFACE	SEDIMENT			9232	300 SPR 14		
179		SUB_SURFACE	SEDIMENT			9236	VERNITA BRIDGE -1		
180		SUB_SURFACE	SEDIMENT			9236	VERNITA BRIDGE -1		
181		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
182		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
183		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
184		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
185		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
186	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
187		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
188		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
189		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
190		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
191		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
192		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
193		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
194		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
195		SUB_SURFACE	SEDIMENT			9106	100-B SPRING 37-1		
196		SUB_SURFACE	SEDIMENT			13792	100-K SPRING 63-2		
197		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
198		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
199		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
200	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
201		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
202		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
203		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
204		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
205		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
206		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
207		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
208		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
209		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
210		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
211		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
212		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2		
213		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
214		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
215		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
216		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
217		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
218		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
219		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
220		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
221		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
222		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
223		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
224		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
225		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
226		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE		
227		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE		
228		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER		
229		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
230		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
231		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
232		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
233		SUB_SURFACE	SEDIMENT			9225	300 SPR 11		
234		SUB_SURFACE	SEDIMENT			9232	300 SPR 14		
235		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
236		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
237		SUB_SURFACE	SEDIMENT			9225	300 SPR 11		
238		SUB_SURFACE	SEDIMENT			9232	300 SPR 14		
239		SUB_SURFACE	SEDIMENT			9236	VERNITA BRIDGE -1		
240		SUB_SURFACE	SEDIMENT			9236	VERNITA BRIDGE -1		
241		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
242		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
243		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
244		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
245		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
246	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
247		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
248		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
249		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
250		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
251		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
252		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
253		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
254		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
255		SUB_SURFACE	SEDIMENT			9106	100-B SPRING 37-1		
256		SUB_SURFACE	SEDIMENT			13792	100-K SPRING 63-2		
257		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
258		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
259		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
260		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
261		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
262		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
263		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
264		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
265		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
266		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
267		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
268		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
269		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
270		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
271		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
272		SUB_SURFACE	SEDIMENT			8142	HANFORD SPR UR 28-2		
273		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
274		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
275		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
276		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
277		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
278		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
279		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
280		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
281		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
282		SUB_SURFACE	SEDIMENT			102	MCNARY-OREGON SHORE		
283		SUB_SURFACE	SEDIMENT			103	MCNARY-1/3 OR. SHORE		
284		SUB_SURFACE	SEDIMENT			427	MCNARY-2/3 OR. SHORE		
285		SUB_SURFACE	SEDIMENT			104	MCNARY-WASH. SHORE		
286		SUB_SURFACE	SEDIMENT			7736	ICE HARBOR-WALLA WALLA SHORE		
287		SUB_SURFACE	SEDIMENT			7734	ICE HARBOR-FRANKLIN SHORE		
288		SUB_SURFACE	SEDIMENT			7735	ICE HARBOR-MID RIVER		
289		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
290		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
291		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
292		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
293		SUB_SURFACE	SEDIMENT			9225	300 SPR 11		
294		SUB_SURFACE	SEDIMENT			9232	300 SPR 14		
295		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
296		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
297		SUB_SURFACE	SEDIMENT			9225	300 SPR 11		
298		SUB_SURFACE	SEDIMENT			9232	300 SPR 14		
299		SUB_SURFACE	SEDIMENT			9236	VERNITA BRIDGE -1		
300		SUB_SURFACE	SEDIMENT			9236	VERNITA BRIDGE -1		
301		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
302		SUB_SURFACE	SEDIMENT			8140	100-B SPRING 38-3		
303		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		
304		SUB_SURFACE	SEDIMENT			147	WEST LAKE		
305		SUB_SURFACE	SEDIMENT			147	WEST LAKE		

	T	U	V	W	X	Y	Z	AA	AB
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION
306	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
307		SUB_SURFACE	SEDIMENT			311	RICHLAND-RIVER		
308		SUB_SURFACE	SEDIMENT			7739	MCNARY-OR.SIDE NEAR DAM		
309		SUB_SURFACE	SEDIMENT			7740	MCNARY-WASH.SIDE NEAR DAM		
310		SUB_SURFACE	SEDIMENT			563	HANFORD SLOUGH		
311		SUB_SURFACE	SEDIMENT			561	WHITE BLUFFS SLOUGH		
312		SUB_SURFACE	SEDIMENT			195	100 F SLOUGH		
313		SUB_SURFACE	SEDIMENT			7737	PRD-YAKIMA SIDE NEAR DAM		
314		SUB_SURFACE	SEDIMENT			7738	PRD-GRANT SIDE NEAR DAM		
315		SUB_SURFACE	SEDIMENT			9106	100-B SPRING 37-1		
316		SUB_SURFACE	SEDIMENT			13792	100-K SPRING 63-2		
317		SUB_SURFACE	SEDIMENT			488	300 AREA SPRING 42-2		
318		SUB_SURFACE	SEDIMENT			8143	HANFORD SPR DR 28-2		
319		SUB_SURFACE	SEDIMENT			8144	300 AREA SPR DR 42-2		
320	F	SUB_SURFACE	SEDIMENT			147	WEST LAKE		
321		SUB_SURFACE	SEDIMENT			8147	100-F SPRING 207-1		

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
2		#IR-0060 MDA > CRDL	1859	g	ONSITE	SESPSPEC
3		#IR-0063 MDA > CRDL	3750	g	OFFSITE	SESPMNT
4			4072	g	OFFSITE	SESPMNT
5		#IR-0064 MDA > CRDL	1942	g	RIVER_SHORELINE	SESPMNT
6		#IR-0064 MDA > CRDL	2947	g	OFFSITE	SESPMNT
7		#IR-0064 MDA > CRDL	2711	g	OFFSITE	SESPMNT
8	MILFOIL PRESENT.		2163	g	RIVER_SHORELINE	SESPMNT
9			8504	g	RIVER_SHORELINE	SESPMNT
10			2447	g	ONSITE	SESPMNT
11			2857	g	ONSITE	SESPMNT
12			2622	g	ONSITE	SESPMNT
13			2075	g	ONSITE	SESPMNT
14			1774	g	ONSITE	SESPMNT
15			1100	g	ONSITE	SESPMNT
16		#IR-0083 Achieved MDAs > CRDL	1555	g	ONSITE	SESPMNT
17			1200	g	RIVER_SHORELINE	SESPMNT
18			1200	g	RIVER_SHORELINE	SESPMNT
19			1200	g	ONSITE	SESPMNT
20		IR-0146; MDA > CRDL	1200	g	OFFSITE	SESPMNT
21			1200	g	OFFSITE	SESPMNT
22			1200	g	OFFSITE	SESPSPEC
23			1200	g	OFFSITE	SESPSPEC
24			1200	g	OFFSITE	SESPSPEC
25		IR-0146; MDA > CRDL	1200	g	OFFSITE	SESPSPEC
26		IR-0146; MDA > CRDL	1200	g	OFFSITE	SESPSPEC
27			1200	g	OFFSITE	SESPSPEC
28			1200	g	OFFSITE	SESPSPEC
29			1200	g	RIVER_SHORELINE	SESPMNT
30			1200	g	OFFSITE	SESPMNT
31			1200	g	OFFSITE	SESPMNT
32			3000	g	ONSITE	SESPMNT
33			2465	g	ONSITE	SESPMNT
34			1100	g	ONSITE	SESPMNT
35			1100	g	ONSITE	SESPMNT
36			8673	g	ONSITE	SESPMNT
37			2526	g	ONSITE	SESPMNT
38		IR-0212: Variance on seive size.	2370	g	ONSITE	SESPMNT
39	COLLECTED BY HAND FROM SHORE.		2000	g	RIVER_SHORELINE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
40			2000	g	OFFSITE	SESPMNT
41			2000	g	OFFSITE	SESPMNT
42		IR-0216: MDA>CRDL due to low sample density.	1900	g	RIVER_SHORELINE	SESPMNT
43		IR-0216: MDA>CRDL due to low sample density.	1900	g	RIVER_SHORELINE	SESPMNT
44	SAMPLE WEIGHT UNKNOWN.	IR-0216: MDA>CRDL due to low sample density.	1836	g	ONSITE	SESPMNT
45		IR-0216: MDA>CRDL due to low sample density.	1900	g	OFFSITE	SESPMNT
46		IR-0216: MDA>CRDL due to low sample density.	1900	g	OFFSITE	SESPMNT
47			1100	g	ONSITE	SESPMNT
48	SAMPLE COLLECTED AT SPRING B.		1800	g	ONSITE	SESPMNT
49			1536	g	ONSITE	SESPMNT
50			1536	g	ONSITE	SESPMNT
51			1536	g	ONSITE	SESPMNT
52			2590	g	ONSITE	SESPMNT
53			1536	g	ONSITE	SESPMNT
54			3750	g	OFFSITE	SESPMNT
55			4072	g	OFFSITE	SESPMNT
56			1942	g	RIVER_SHORELINE	SESPMNT
57			2947	g	OFFSITE	SESPMNT
58			2711	g	OFFSITE	SESPMNT
59	MILFOIL PRESENT.		2163	g	RIVER_SHORELINE	SESPMNT
60			8504	g	RIVER_SHORELINE	SESPMNT
61			2447	g	ONSITE	SESPMNT
62			1200	g	RIVER_SHORELINE	SESPMNT
63			1200	g	RIVER_SHORELINE	SESPMNT
64			1200	g	ONSITE	SESPMNT
65			1200	g	OFFSITE	SESPMNT
66			1200	g	OFFSITE	SESPMNT
67			1200	g	OFFSITE	SESPSPEC
68			1200	g	OFFSITE	SESPSPEC
69			1200	g	OFFSITE	SESPSPEC
70			1200	g	OFFSITE	SESPSPEC
71			1200	g	OFFSITE	SESPSPEC
72			1200	g	OFFSITE	SESPSPEC
73			1200	g	OFFSITE	SESPSPEC
74			1200	g	RIVER_SHORELINE	SESPMNT
75			1200	g	OFFSITE	SESPMNT
76			1200	g	OFFSITE	SESPMNT
77	COLLECTED BY HAND FROM SHORE.		2000	g	RIVER_SHORELINE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
78			2000	g	OFFSITE	SESPMNT
79			2000	g	OFFSITE	SESPMNT
80			1900	g	RIVER_SHORELINE	SESPMNT
81			1900	g	RIVER_SHORELINE	SESPMNT
82	SAMPLE WEIGHT UNKNOWN.		1836	g	ONSITE	SESPMNT
83			1900	g	OFFSITE	SESPMNT
84			1900	g	OFFSITE	SESPMNT
85		#IR-0066 Achieved MDA does not meet the CRDL.	1859	g	ONSITE	SESPSPEC
86			3750	g	OFFSITE	SESPMNT
87			4072	g	OFFSITE	SESPMNT
88			1942	g	RIVER_SHORELINE	SESPMNT
89			2947	g	OFFSITE	SESPMNT
90			2711	g	OFFSITE	SESPMNT
91	MILFOIL PRESENT.		2163	g	RIVER_SHORELINE	SESPMNT
92			8504	g	RIVER_SHORELINE	SESPMNT
93			2447	g	ONSITE	SESPMNT
94			2857	g	ONSITE	SESPMNT
95			2622	g	ONSITE	SESPMNT
96			2075	g	ONSITE	SESPMNT
97			1774	g	ONSITE	SESPMNT
98			1100	g	ONSITE	SESPMNT
99		IR-0090 MDA > CRDL	1555	g	ONSITE	SESPMNT
100			1200	g	RIVER_SHORELINE	SESPMNT
101			1200	g	RIVER_SHORELINE	SESPMNT
102			1200	g	ONSITE	SESPMNT
103			1200	g	OFFSITE	SESPMNT
104			1200	g	OFFSITE	SESPMNT
105			1200	g	OFFSITE	SESPSPEC
106			1200	g	OFFSITE	SESPSPEC
107			1200	g	OFFSITE	SESPSPEC
108			1200	g	OFFSITE	SESPSPEC
109			1200	g	OFFSITE	SESPSPEC
110			1200	g	OFFSITE	SESPSPEC
111			1200	g	OFFSITE	SESPSPEC
112			1200	g	RIVER_SHORELINE	SESPMNT
113			1200	g	OFFSITE	SESPMNT
114			1200	g	OFFSITE	SESPMNT
115		IR-0171; MDA > CRDL	3000	g	ONSITE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
116		IR-0184; MDA > CRDL	2465	g	ONSITE	SESPMNT
117			1100	g	ONSITE	SESPMNT
118			1100	g	ONSITE	SESPMNT
119			8673	g	ONSITE	SESPMNT
120			2526	g	ONSITE	SESPMNT
121		IR-0217: Spike >400% due to Sr-90 contamination in Sr-85 tracer.	2370	g	ONSITE	SESPMNT
122	COLLECTED BY HAND FROM SHORE.		2000	g	RIVER_SHORELINE	SESPMNT
123			2000	g	OFFSITE	SESPMNT
124		IR-0224;Sample MDA>crdl and low yield	2000	g	OFFSITE	SESPMNT
125			1900	g	RIVER_SHORELINE	SESPMNT
126		IR-0224: MDA>CRDL.	1900	g	RIVER_SHORELINE	SESPMNT
127	SAMPLE WEIGHT UNKNOWN.		1836	g	ONSITE	SESPMNT
128			1900	g	OFFSITE	SESPMNT
129			1900	g	OFFSITE	SESPMNT
130			1100	g	ONSITE	SESPMNT
131	SAMPLE COLLECTED AT SPRING B.		1800	g	ONSITE	SESPMNT
132		IR-0246: MDA>CRDL.	1536	g	ONSITE	SESPMNT
133		IR-0246: MDA>CRDL.	1536	g	ONSITE	SESPMNT
134		IR-0246: MDA>CRDL.	1536	g	ONSITE	SESPMNT
135			2590	g	ONSITE	SESPMNT
136			1536	g	ONSITE	SESPMNT
137			2465	g	ONSITE	SESPMNT
138			8673	g	ONSITE	SESPMNT
139			2526	g	ONSITE	SESPMNT
140			2370	g	ONSITE	SESPMNT
141		IR-0248: Matrix blank>CRDL.	2590	g	ONSITE	SESPMNT
142		#IR-0058 MDA > CRDL	1859	g	ONSITE	SESPSPEC
143			3750	g	OFFSITE	SESPMNT
144			4072	g	OFFSITE	SESPMNT
145			1942	g	RIVER_SHORELINE	SESPMNT
146			2947	g	OFFSITE	SESPMNT
147			2711	g	OFFSITE	SESPMNT
148	MILFOIL PRESENT.		2163	g	RIVER_SHORELINE	SESPMNT
149			8504	g	RIVER_SHORELINE	SESPMNT
150			2447	g	ONSITE	SESPMNT
151			2857	g	ONSITE	SESPMNT
152			2622	g	ONSITE	SESPMNT
153			2075	g	ONSITE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
154			1774	g	ONSITE	SESPMNT
155			1100	g	ONSITE	SESPMNT
156			1555	g	ONSITE	SESPMNT
157			1200	g	RIVER_SHORELINE	SESPMNT
158			1200	g	RIVER_SHORELINE	SESPMNT
159			1200	g	ONSITE	SESPMNT
160			1200	g	OFFSITE	SESPMNT
161			1200	g	OFFSITE	SESPMNT
162			1200	g	OFFSITE	SESPSPEC
163			1200	g	OFFSITE	SESPSPEC
164			1200	g	OFFSITE	SESPSPEC
165			1200	g	OFFSITE	SESPSPEC
166			1200	g	OFFSITE	SESPSPEC
167			1200	g	OFFSITE	SESPSPEC
168			1200	g	OFFSITE	SESPSPEC
169			1200	g	RIVER_SHORELINE	SESPMNT
170			1200	g	OFFSITE	SESPMNT
171			1200	g	OFFSITE	SESPMNT
172			3000	g	ONSITE	SESPMNT
173			3000	g	ONSITE	SESPSPEC
174			3000	g	ONSITE	SESPSPEC
175			960	g	ONSITE	SESPSPEC
176			225	g	ONSITE	SESPSPEC
177			702	g	ONSITE	SESPSPEC
178			409	g	ONSITE	SESPSPEC
179			2877	g	ONSITE	SESPSPEC
180			1414	g	ONSITE	SESPSPEC
181			2465	g	ONSITE	SESPMNT
182			1100	g	ONSITE	SESPMNT
183			1100	g	ONSITE	SESPMNT
184			8673	g	ONSITE	SESPMNT
185			2526	g	ONSITE	SESPMNT
186			2370	g	ONSITE	SESPMNT
187	COLLECTED BY HAND FROM SHORE.		2000	g	RIVER_SHORELINE	SESPMNT
188			2000	g	OFFSITE	SESPMNT
189			2000	g	OFFSITE	SESPMNT
190			1900	g	RIVER_SHORELINE	SESPMNT
191			1900	g	RIVER_SHORELINE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
192	SAMPLE WEIGHT UNKNOWN.		1836	g	ONSITE	SESPMNT
193			1900	g	OFFSITE	SESPMNT
194			1900	g	OFFSITE	SESPMNT
195		IR-0230: Duplicates do not agree.	1100	g	ONSITE	SESPMNT
196	SAMPLE COLLECTED AT SPRING B.	IR-0230: Duplicates do not agree.	1800	g	ONSITE	SESPMNT
197			1536	g	ONSITE	SESPMNT
198			1536	g	ONSITE	SESPMNT
199			1536	g	ONSITE	SESPMNT
200			2590	g	ONSITE	SESPMNT
201			1536	g	ONSITE	SESPMNT
202			1859	g	ONSITE	SESPSPEC
203			3750	g	OFFSITE	SESPMNT
204			4072	g	OFFSITE	SESPMNT
205			1942	g	RIVER_SHORELINE	SESPMNT
206			2947	g	OFFSITE	SESPMNT
207			2711	g	OFFSITE	SESPMNT
208	MILFOIL PRESENT.		2163	g	RIVER_SHORELINE	SESPMNT
209			8504	g	RIVER_SHORELINE	SESPMNT
210			2447	g	ONSITE	SESPMNT
211			2857	g	ONSITE	SESPMNT
212			2622	g	ONSITE	SESPMNT
213			2075	g	ONSITE	SESPMNT
214			1774	g	ONSITE	SESPMNT
215			1100	g	ONSITE	SESPMNT
216			1555	g	ONSITE	SESPMNT
217			1200	g	RIVER_SHORELINE	SESPMNT
218			1200	g	RIVER_SHORELINE	SESPMNT
219			1200	g	ONSITE	SESPMNT
220			1200	g	OFFSITE	SESPMNT
221			1200	g	OFFSITE	SESPMNT
222			1200	g	OFFSITE	SESPSPEC
223			1200	g	OFFSITE	SESPSPEC
224			1200	g	OFFSITE	SESPSPEC
225			1200	g	OFFSITE	SESPSPEC
226			1200	g	OFFSITE	SESPSPEC
227			1200	g	OFFSITE	SESPSPEC
228			1200	g	OFFSITE	SESPSPEC
229			1200	g	RIVER_SHORELINE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
230			1200	g	OFFSITE	SESPMNT
231			1200	g	OFFSITE	SESPMNT
232			3000	g	ONSITE	SESPMNT
233			3000	g	ONSITE	SESPSPEC
234			3000	g	ONSITE	SESPSPEC
235			960	g	ONSITE	SESPSPEC
236			225	g	ONSITE	SESPSPEC
237			702	g	ONSITE	SESPSPEC
238			409	g	ONSITE	SESPSPEC
239			2877	g	ONSITE	SESPSPEC
240			1414	g	ONSITE	SESPSPEC
241			2465	g	ONSITE	SESPMNT
242			1100	g	ONSITE	SESPMNT
243			1100	g	ONSITE	SESPMNT
244			8673	g	ONSITE	SESPMNT
245			2526	g	ONSITE	SESPMNT
246			2370	g	ONSITE	SESPMNT
247	COLLECTED BY HAND FROM SHORE.		2000	g	RIVER_SHORELINE	SESPMNT
248			2000	g	OFFSITE	SESPMNT
249			2000	g	OFFSITE	SESPMNT
250			1900	g	RIVER_SHORELINE	SESPMNT
251			1900	g	RIVER_SHORELINE	SESPMNT
252	SAMPLE WEIGHT UNKNOWN.		1836	g	ONSITE	SESPMNT
253			1900	g	OFFSITE	SESPMNT
254			1900	g	OFFSITE	SESPMNT
255		IR-0230: Duplicates do not agree.	1100	g	ONSITE	SESPMNT
256	SAMPLE COLLECTED AT SPRING B.	IR-0230: Duplicates do not agree.	1800	g	ONSITE	SESPMNT
257			1536	g	ONSITE	SESPMNT
258			1536	g	ONSITE	SESPMNT
259			1536	g	ONSITE	SESPMNT
260			2590	g	ONSITE	SESPMNT
261			1536	g	ONSITE	SESPMNT
262		#IR-0058 MDA > CRDL	1859	g	ONSITE	SESPSPEC
263			3750	g	OFFSITE	SESPMNT
264			4072	g	OFFSITE	SESPMNT
265			1942	g	RIVER_SHORELINE	SESPMNT
266			2947	g	OFFSITE	SESPMNT
267			2711	g	OFFSITE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
268	MILFOIL PRESENT.		2163	g	RIVER_SHORELINE	SESPMNT
269			8504	g	RIVER_SHORELINE	SESPMNT
270			2447	g	ONSITE	SESPMNT
271			2857	g	ONSITE	SESPMNT
272			2622	g	ONSITE	SESPMNT
273			2075	g	ONSITE	SESPMNT
274			1774	g	ONSITE	SESPMNT
275			1100	g	ONSITE	SESPMNT
276			1555	g	ONSITE	SESPMNT
277			1200	g	RIVER_SHORELINE	SESPMNT
278			1200	g	RIVER_SHORELINE	SESPMNT
279			1200	g	ONSITE	SESPMNT
280			1200	g	OFFSITE	SESPMNT
281			1200	g	OFFSITE	SESPMNT
282			1200	g	OFFSITE	SESPSPEC
283			1200	g	OFFSITE	SESPSPEC
284			1200	g	OFFSITE	SESPSPEC
285			1200	g	OFFSITE	SESPSPEC
286			1200	g	OFFSITE	SESPSPEC
287			1200	g	OFFSITE	SESPSPEC
288			1200	g	OFFSITE	SESPSPEC
289			1200	g	RIVER_SHORELINE	SESPMNT
290			1200	g	OFFSITE	SESPMNT
291			1200	g	OFFSITE	SESPMNT
292			3000	g	ONSITE	SESPMNT
293			3000	g	ONSITE	SESPSPEC
294			3000	g	ONSITE	SESPSPEC
295			960	g	ONSITE	SESPSPEC
296			225	g	ONSITE	SESPSPEC
297			702	g	ONSITE	SESPSPEC
298			409	g	ONSITE	SESPSPEC
299			2877	g	ONSITE	SESPSPEC
300			1414	g	ONSITE	SESPSPEC
301			2465	g	ONSITE	SESPMNT
302			1100	g	ONSITE	SESPMNT
303			1100	g	ONSITE	SESPMNT
304			8673	g	ONSITE	SESPMNT
305			2526	g	ONSITE	SESPMNT

	AC	AD	AE	AF	AG	AH
1	SAMP_COMMENT	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID
306			2370	g	ONSITE	SESPMNT
307	COLLECTED BY HAND FROM SHORE.		2000	g	RIVER_SHORELINE	SESPMNT
308			2000	g	OFFSITE	SESPMNT
309			2000	g	OFFSITE	SESPMNT
310			1900	g	RIVER_SHORELINE	SESPMNT
311			1900	g	RIVER_SHORELINE	SESPMNT
312	SAMPLE WEIGHT UNKNOWN.		1836	g	ONSITE	SESPMNT
313			1900	g	OFFSITE	SESPMNT
314			1900	g	OFFSITE	SESPMNT
315		IR-0230: Duplicates do not agree.	1100	g	ONSITE	SESPMNT
316	SAMPLE COLLECTED AT SPRING B.	IR-0230: Duplicates do not agree.	1800	g	ONSITE	SESPMNT
317			1536	g	ONSITE	SESPMNT
318			1536	g	ONSITE	SESPMNT
319			1536	g	ONSITE	SESPMNT
320			2590	g	ONSITE	SESPMNT
321		IR-0255: Matrix Blank U-238>CRDL.	1536	g	ONSITE	SESPMNT

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
2	S								
3	R								
4	R								
5	R								
6	R								
7	R								
8	R								
9	R								
10	R								
11	R	B10908	STATE PLANE						
12	R	B10917	STATE PLANE						
13	R	B10919	STATE PLANE						
14	R	B10922	STATE PLANE						
15	R								
16	R								
17	R	B12CK8	LAT/LONG		46		35.24.685	119	
18	R	B12CL5	LAT/LONG		46		40.40.882	119	
19	R								
20	R	B12CM2	LAT/LONG		46		38.49.822	119	
21	R	B12CM4	LAT/LONG		46		39.13.366	119	
22	S	B12CL1	LAT/LONG		45		55.52.061	119	
23	S	B12CL2	LAT/LONG		45		56.62.863	119	
24	S	B12CL3	LAT/LONG		45		56.33.1352	119	
25	S	B12CL4	LAT/LONG		45		56.45.2625	119	
26	S	B12CH3	LAT/LONG		46		14.56.3853	118	
27	S	B12CJ0	LAT/LONG		46		15.27.8170	118	
28	S	B12CJ1	LAT/LONG		46		15.12.1645	118	
29	R	B12CK9	LAT/LONG		46		18.49.3916	119	
30	R	B12CN0	LAT/LONG		45		55.55.7549	119	
31	R	B12CN2	LAT/LONG		45		56.29.1919	119	
32	R								
33	R								
34	R								
35	R								
36	R								
37	R								
38	R								
39	R	B14YM5	LAT/LONG		46		18.49.93	119	

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
40	R	B14YP1	LAT/LONG		45		56.00.751	119	
41	R	B14YP3	LAT/LONG		45		56.28.053	119	
42	R	B14YM4	LAT/LONG		46		35.24.020	119	
43	R	B14YM6	LAT/LONG		46		40.44.579	119	
44	R	B14YM7	LAT/LONG		46		38.10.776	119	
45	R	B14YN3	LAT/LONG		46		39.49.096	119	
46	R	B14YN5	LAT/LONG		46		39.11.37211	119	
47	R								
48	R								
49	R								
50	R	B15C44	LAT/LONG		46		33.50.499	119	
51	R								
52	R								
53	R	B15C52	LAT/LONG		46		38.14.440	119	
54	R								
55	R								
56	R								
57	R								
58	R								
59	R								
60	R								
61	R								
62	R	B12CK8	LAT/LONG		46		35.24.685	119	
63	R	B12CL5	LAT/LONG		46		40.40.882	119	
64	R								
65	R	B12CM2	LAT/LONG		46		38.49.822	119	
66	R	B12CM4	LAT/LONG		46		39.13.366	119	
67	S	B12CL1	LAT/LONG		45		55.52.061	119	
68	S	B12CL2	LAT/LONG		45		56.62.863	119	
69	S	B12CL3	LAT/LONG		45		56.33.1352	119	
70	S	B12CL4	LAT/LONG		45		56.45.2625	119	
71	S	B12CH3	LAT/LONG		46		14.56.3853	118	
72	S	B12CJ0	LAT/LONG		46		15.27.8170	118	
73	S	B12CJ1	LAT/LONG		46		15.12.1645	118	
74	R	B12CK9	LAT/LONG		46		18.49.3916	119	
75	R	B12CN0	LAT/LONG		45		55.55.7549	119	
76	R	B12CN2	LAT/LONG		45		56.29.1919	119	
77	R	B14YM5	LAT/LONG		46		18.49.93	119	

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
78	R	B14YP1	LAT/LONG		45		56.00.751	119	
79	R	B14YP3	LAT/LONG		45		56.28.053	119	
80	R	B14YM4	LAT/LONG		46		35.24.020	119	
81	R	B14YM6	LAT/LONG		46		40.44.579	119	
82	R	B14YM7	LAT/LONG		46		38.10.776	119	
83	R	B14YN3	LAT/LONG		46		39.49.096	119	
84	R	B14YN5	LAT/LONG		46		39.11.37211	119	
85	S								
86	R								
87	R								
88	R								
89	R								
90	R								
91	R								
92	R								
93	R								
94	R	B10908	STATE PLANE						
95	R	B10917	STATE PLANE						
96	R	B10919	STATE PLANE						
97	R	B10922	STATE PLANE						
98	R								
99	R								
100	R	B12CK8	LAT/LONG		46		35.24.685	119	
101	R	B12CL5	LAT/LONG		46		40.40.882	119	
102	R								
103	R	B12CM2	LAT/LONG		46		38.49.822	119	
104	R	B12CM4	LAT/LONG		46		39.13.366	119	
105	S	B12CL1	LAT/LONG		45		55.52.061	119	
106	S	B12CL2	LAT/LONG		45		56.62.863	119	
107	S	B12CL3	LAT/LONG		45		56.33.1352	119	
108	S	B12CL4	LAT/LONG		45		56.45.2625	119	
109	S	B12CH3	LAT/LONG		46		14.56.3853	118	
110	S	B12CJ0	LAT/LONG		46		15.27.8170	118	
111	S	B12CJ1	LAT/LONG		46		15.12.1645	118	
112	R	B12CK9	LAT/LONG		46		18.49.3916	119	
113	R	B12CN0	LAT/LONG		45		55.55.7549	119	
114	R	B12CN2	LAT/LONG		45		56.29.1919	119	
115	R								

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
116	R								
117	R								
118	R								
119	R								
120	R								
121	R								
122	R	B14YM5	LAT/LONG		46		18.49.93	119	
123	R	B14YP1	LAT/LONG		45		56.00.751	119	
124	R	B14YP3	LAT/LONG		45		56.28.053	119	
125	R	B14YM4	LAT/LONG		46		35.24.020	119	
126	R	B14YM6	LAT/LONG		46		40.44.579	119	
127	R	B14YM7	LAT/LONG		46		38.10.776	119	
128	R	B14YN3	LAT/LONG		46		39.49.096	119	
129	R	B14YN5	LAT/LONG		46		39.11.37211	119	
130	R								
131	R								
132	R								
133	R	B15C44	LAT/LONG		46		33.50.499	119	
134	R								
135	R								
136	R	B15C52	LAT/LONG		46		38.14.440	119	
137	R								
138	R								
139	R								
140	R								
141	R								
142	S								
143	R								
144	R								
145	R								
146	R								
147	R								
148	R								
149	R								
150	R								
151	R	B10908	STATE PLANE						
152	R	B10917	STATE PLANE						
153	R	B10919	STATE PLANE						

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
154	R	B10922	STATE PLANE						
155	R								
156	R								
157	R	B12CK8	LAT/LONG		46		35.24.685	119	
158	R	B12CL5	LAT/LONG		46		40.40.882	119	
159	R								
160	R	B12CM2	LAT/LONG		46		38.49.822	119	
161	R	B12CM4	LAT/LONG		46		39.13.366	119	
162	S	B12CL1	LAT/LONG		45		55.52.061	119	
163	S	B12CL2	LAT/LONG		45		56.62.863	119	
164	S	B12CL3	LAT/LONG		45		56.33.1352	119	
165	S	B12CL4	LAT/LONG		45		56.45.2625	119	
166	S	B12CH3	LAT/LONG		46		14.56.3853	118	
167	S	B12CJ0	LAT/LONG		46		15.27.8170	118	
168	S	B12CJ1	LAT/LONG		46		15.12.1645	118	
169	R	B12CK9	LAT/LONG		46		18.49.3916	119	
170	R	B12CN0	LAT/LONG		45		55.55.7549	119	
171	R	B12CN2	LAT/LONG		45		56.29.1919	119	
172	R								
173	S								
174	S								
175	S								
176	S								
177	S								
178	S								
179	S								
180	S								
181	R								
182	R								
183	R								
184	R								
185	R								
186	R								
187	R	B14YM5	LAT/LONG		46		18.49.93	119	
188	R	B14YP1	LAT/LONG		45		56.00.751	119	
189	R	B14YP3	LAT/LONG		45		56.28.053	119	
190	R	B14YM4	LAT/LONG		46		35.24.020	119	
191	R	B14YM6	LAT/LONG		46		40.44.579	119	

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
192	R	B14YM7	LAT/LONG		46		38.10.776	119	
193	R	B14YN3	LAT/LONG		46		39.49.096	119	
194	R	B14YN5	LAT/LONG		46		39.11.37211	119	
195	R								
196	R								
197	R								
198	R	B15C44	LAT/LONG		46		33.50.499	119	
199	R								
200	R								
201	R	B15C52	LAT/LONG		46		38.14.440	119	
202	S								
203	R								
204	R								
205	R								
206	R								
207	R								
208	R								
209	R								
210	R								
211	R	B10908	STATE PLANE						
212	R	B10917	STATE PLANE						
213	R	B10919	STATE PLANE						
214	R	B10922	STATE PLANE						
215	R								
216	R								
217	R	B12CK8	LAT/LONG		46		35.24.685	119	
218	R	B12CL5	LAT/LONG		46		40.40.882	119	
219	R								
220	R	B12CM2	LAT/LONG		46		38.49.822	119	
221	R	B12CM4	LAT/LONG		46		39.13.366	119	
222	S	B12CL1	LAT/LONG		45		55.52.061	119	
223	S	B12CL2	LAT/LONG		45		56.62.863	119	
224	S	B12CL3	LAT/LONG		45		56.33.1352	119	
225	S	B12CL4	LAT/LONG		45		56.45.2625	119	
226	S	B12CH3	LAT/LONG		46		14.56.3853	118	
227	S	B12CJ0	LAT/LONG		46		15.27.8170	118	
228	S	B12CJ1	LAT/LONG		46		15.12.1645	118	
229	R	B12CK9	LAT/LONG		46		18.49.3916	119	

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
230	R	B12CN0	LAT/LONG		45		55.55.7549	119	
231	R	B12CN2	LAT/LONG		45		56.29.1919	119	
232	R								
233	S								
234	S								
235	S								
236	S								
237	S								
238	S								
239	S								
240	S								
241	R								
242	R								
243	R								
244	R								
245	R								
246	R								
247	R	B14YM5	LAT/LONG		46		18.49.93	119	
248	R	B14YP1	LAT/LONG		45		56.00.751	119	
249	R	B14YP3	LAT/LONG		45		56.28.053	119	
250	R	B14YM4	LAT/LONG		46		35.24.020	119	
251	R	B14YM6	LAT/LONG		46		40.44.579	119	
252	R	B14YM7	LAT/LONG		46		38.10.776	119	
253	R	B14YN3	LAT/LONG		46		39.49.096	119	
254	R	B14YN5	LAT/LONG		46		39.11.37211	119	
255	R								
256	R								
257	R								
258	R	B15C44	LAT/LONG		46		33.50.499	119	
259	R								
260	R								
261	R	B15C52	LAT/LONG		46		38.14.440	119	
262	S								
263	R								
264	R								
265	R								
266	R								
267	R								

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
268	R								
269	R								
270	R								
271	R	B10908	STATE PLANE						
272	R	B10917	STATE PLANE						
273	R	B10919	STATE PLANE						
274	R	B10922	STATE PLANE						
275	R								
276	R								
277	R	B12CK8	LAT/LONG		46		35.24.685	119	
278	R	B12CL5	LAT/LONG		46		40.40.882	119	
279	R								
280	R	B12CM2	LAT/LONG		46		38.49.822	119	
281	R	B12CM4	LAT/LONG		46		39.13.366	119	
282	S	B12CL1	LAT/LONG		45		55.52.061	119	
283	S	B12CL2	LAT/LONG		45		56.62.863	119	
284	S	B12CL3	LAT/LONG		45		56.33.1352	119	
285	S	B12CL4	LAT/LONG		45		56.45.2625	119	
286	S	B12CH3	LAT/LONG		46		14.56.3853	118	
287	S	B12CJ0	LAT/LONG		46		15.27.8170	118	
288	S	B12CJ1	LAT/LONG		46		15.12.1645	118	
289	R	B12CK9	LAT/LONG		46		18.49.3916	119	
290	R	B12CN0	LAT/LONG		45		55.55.7549	119	
291	R	B12CN2	LAT/LONG		45		56.29.1919	119	
292	R								
293	S								
294	S								
295	S								
296	S								
297	S								
298	S								
299	S								
300	S								
301	R								
302	R								
303	R								
304	R								
305	R								

	AI	AJ	AK	AL	AM	AN	AO	AP	AQ
1	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC	LONGITUDE °W	LONGITUDE MIN_MIN
306	R								
307	R	B14YM5	LAT/LONG		46		18.49.93	119	
308	R	B14YP1	LAT/LONG		45		56.00.751	119	
309	R	B14YP3	LAT/LONG		45		56.28.053	119	
310	R	B14YM4	LAT/LONG		46		35.24.020	119	
311	R	B14YM6	LAT/LONG		46		40.44.579	119	
312	R	B14YM7	LAT/LONG		46		38.10.776	119	
313	R	B14YN3	LAT/LONG		46		39.49.096	119	
314	R	B14YN5	LAT/LONG		46		39.11.37211	119	
315	R								
316	R								
317	R								
318	R	B15C44	LAT/LONG		46		33.50.499	119	
319	R								
320	R								
321	R	B15C52	LAT/LONG		46		38.14.440	119	

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2					
3					
4					
5					
6					
7					
8					
9					
10					
11		594392	116700	82	
12		588808	137808	94	
13		589438	137451		
14		594489	116208	82.5	
15					
16					
17	23.3.084				
18	27.42.478				
19					
20	55.19.604				
21	54.16.200				
22	16.18.731				
23	16.22.43894				
24	16.24.38				
25	16.34.21523				
26	51.41.558				
27	51.53.707				
28	51.47.9098				
29	15.37.05820				
30	17.22.57042				
31	17.32.8546				
32					
33					
34					
35					
36					
37					
38					
39	15.38.075				

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
40	17.14.874				
41	17.04.227				
42	23.03.780				
43	27.42.909				
44	25.07.836				
45	55.14.481				
46	54.12.8496				
47					
48					
49					
50	20.00.067				
51					
52					
53	25.12.798				
54					
55					
56					
57					
58					
59					
60					
61					
62	23.3.084				
63	27.42.478				
64					
65	55.19.604				
66	54.16.200				
67	16.18.731				
68	16.22.43894				
69	16.24.38				
70	16.34.21523				
71	51.41.558				
72	51.53.707				
73	51.47.9098				
74	15.37.05820				
75	17.22.57042				
76	17.32.8546				
77	15.38.075				

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
78	17.14.874				
79	17.04.227				
80	23.03.780				
81	27.42.909				
82	25.07.836				
83	55.14.481				
84	54.12.8496				
85					
86					
87					
88					
89					
90					
91					
92					
93					
94		594392	116700	82	
95		588808	137808	94	
96		589438	137451		
97		594489	116208	82.5	
98					
99					
100	23.3.084				
101	27.42.478				
102					
103	55.19.604				
104	54.16.200				
105	16.18.731				
106	16.22.43894				
107	16.24.38				
108	16.34.21523				
109	51.41.558				
110	51.53.707				
111	51.47.9098				
112	15.37.05820				
113	17.22.57042				
114	17.32.8546				
115					

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
116					
117					
118					
119					
120					
121					
122	15.38.075				
123	17.14.874				
124	17.04.227				
125	23.03.780				
126	27.42.909				
127	25.07.836				
128	55.14.481				
129	54.12.8496				
130					
131					
132					
133	20.00.067				
134					
135					
136	25.12.798				
137					
138					
139					
140					
141					
142					
143					
144					
145					
146					
147					
148					
149					
150					
151		594392	116700	82	
152		588808	137808	94	
153		589438	137451		

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
154		594489	116208	82.5	
155					
156					
157	23.3.084				
158	27.42.478				
159					
160	55.19.604				
161	54.16.200				
162	16.18.731				
163	16.22.43894				
164	16.24.38				
165	16.34.21523				
166	51.41.558				
167	51.53.707				
168	51.47.9098				
169	15.37.05820				
170	17.22.57042				
171	17.32.8546				
172					
173					
174					
175					
176					
177					
178					
179					
180					
181					
182					
183					
184					
185					
186					
187	15.38.075				
188	17.14.874				
189	17.04.227				
190	23.03.780				
191	27.42.909				

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
192	25.07.836				
193	55.14.481				
194	54.12.8496				
195					
196					
197					
198	20.00.067				
199					
200					
201	25.12.798				
202					
203					
204					
205					
206					
207					
208					
209					
210					
211		594392	116700	82	
212		588808	137808	94	
213		589438	137451		
214		594489	116208	82.5	
215					
216					
217	23.3.084				
218	27.42.478				
219					
220	55.19.604				
221	54.16.200				
222	16.18.731				
223	16.22.43894				
224	16.24.38				
225	16.34.21523				
226	51.41.558				
227	51.53.707				
228	51.47.9098				
229	15.37.05820				

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
230	17.22.57042				
231	17.32.8546				
232					
233					
234					
235					
236					
237					
238					
239					
240					
241					
242					
243					
244					
245					
246					
247	15.38.075				
248	17.14.874				
249	17.04.227				
250	23.03.780				
251	27.42.909				
252	25.07.836				
253	55.14.481				
254	54.12.8496				
255					
256					
257					
258	20.00.067				
259					
260					
261	25.12.798				
262					
263					
264					
265					
266					
267					

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
268					
269					
270					
271		594392	116700	82	
272		588808	137808	94	
273		589438	137451		
274		594489	116208	82.5	
275					
276					
277	23.3.084				
278	27.42.478				
279					
280	55.19.604				
281	54.16.200				
282	16.18.731				
283	16.22.43894				
284	16.24.38				
285	16.34.21523				
286	51.41.558				
287	51.53.707				
288	51.47.9098				
289	15.37.05820				
290	17.22.57042				
291	17.32.8546				
292					
293					
294					
295					
296					
297					
298					
299					
300					
301					
302					
303					
304					
305					

	AR	AS	AT	AU	AV
1	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
306					
307	15.38.075				
308	17.14.874				
309	17.04.227				
310	23.03.780				
311	27.42.909				
312	25.07.836				
313	55.14.481				
314	54.12.8496				
315					
316					
317					
318	20.00.067				
319					
320					
321	25.12.798				

99 – 03 SW SAC

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2	PSHENRY	RADFORD, E	SW			B106N8	14-Sep-00		56-23-5	CARBTET
3	PSHENRY	RADFORD, E	SW			B106N9	14-Sep-00		56-23-5	CARBTET
4	PSHENRY	RADFORD, E	SW			B106P0	14-Sep-00		56-23-5	CARBTET
5	PSHENRY	RADFORD, E	SW			B106P1	14-Sep-00		56-23-5	CARBTET
6	PSHENRY	RADFORD, E	SW			B106M8	19-Sep-00		56-23-5	CARBTET
7	PSHENRY	RADFORD, E	SW			B106M9	19-Sep-00		56-23-5	CARBTET
8	PSHENRY	RADFORD, E	SW			B106N0	19-Sep-00		56-23-5	CARBTET
9	PSHENRY	RADFORD, E	SW			B106N1	19-Sep-00		56-23-5	CARBTET
10	PSHENRY	RADFORD, E	SW			B106N2	19-Sep-00		56-23-5	CARBTET
11	PSHENRY	RADFORD, E	SW			B106N3	19-Sep-00		56-23-5	CARBTET
12	PSHENRY	RADFORD, E	SW			B106N4	19-Sep-00		56-23-5	CARBTET
13	PSHENRY	RADFORD, E	SW			B106N5	19-Sep-00		56-23-5	CARBTET
14	PSHENRY	RADFORD, E	SW			B106N6	19-Sep-00		56-23-5	CARBTET
15	PSHENRY	RADFORD, E	SW			B106N7	19-Sep-00		56-23-5	CARBTET
16	PSHENRY	RADFORD, E	SW			B108Y5	27-Sep-00		56-23-5	CARBTET
17	PSHENRY	RADFORD, E	SW			B108Y4	27-Sep-00		56-23-5	CARBTET
18	PSHENRY	RADFORD, E	SW			B10JP2	17-Oct-00		56-23-5	CARBTET
19	PSHENRY	RADFORD, E	SW			B10JP0	25-Oct-00		56-23-5	CARBTET
20	PSHENRY	RADFORD, E	SW			B10JP3	25-Oct-00		56-23-5	CARBTET
21	PSHENRY	RADFORD, E	SW			B10JP6	01-Nov-00		56-23-5	CARBTET
22	PSHENRY	RADFORD, E	SW			B10FC2	07-Nov-00		56-23-5	CARBTET
23	PSHENRY	HAWKES, M	SW			B12RL2	27-Aug-01		56-23-5	CARBTET
24	PSHENRY	HAWKES, M	SW			B12RL1	27-Aug-01		56-23-5	CARBTET
25	PSHENRY	HAWKES, M	SW			B12RL5	27-Aug-01		56-23-5	CARBTET
26	PSHENRY	HAWKES, M	SW			B12RL3	27-Aug-01		56-23-5	CARBTET
27	PSHENRY	HAWKES, M	SW			B12VM6	07-Sep-01		56-23-5	CARBTET
28	PSHENRY	HAWKES, M	SW			B12VM5	07-Sep-01		56-23-5	CARBTET
29	PSHENRY	HAWKES, M	SW			B12VM4	07-Sep-01		56-23-5	CARBTET
30	PSHENRY	HAWKES, M	SW			B12VM3	07-Sep-01		56-23-5	CARBTET
31	PSHENRY	HAWKES, M	SW			B12VL9	13-Sep-01		56-23-5	CARBTET
32	PSHENRY	HAWKES, M	SW			B12VM0	13-Sep-01		56-23-5	CARBTET
33	PSHENRY	HAWKES, M	SW			B12VM1	13-Sep-01		56-23-5	CARBTET
34	PSHENRY	HAWKES, M	SW			B12VM2	13-Sep-01		56-23-5	CARBTET
35	PSHENRY	HAWKES, M	SW			B12VL7	13-Sep-01		56-23-5	CARBTET
36	PSHENRY	HAWKES, M	SW			B12VL6	13-Sep-01		56-23-5	CARBTET
37	PSHENRY	HAWKES, M	SW			B12VL5	13-Sep-01		56-23-5	CARBTET
38	PSHENRY	HAWKES, M	SW			B12VL4	13-Sep-01		56-23-5	CARBTET
39	PSHENRY	HAWKES, M	SW			B12VL3	13-Sep-01		56-23-5	CARBTET

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40	PSHENRY	HAWKES, M	SW			B12VL8	15-Sep-01		56-23-5	CARBTET
41	PSHENRY	HAWKES, M	SW			B135P3	22-Oct-01		56-23-5	CARBTET
42	PSHENRY	HAWKES, M	SW			B135P5	25-Oct-01		56-23-5	CARBTET
43	PSHENRY	HAWKES, M	SW			B135P6	25-Oct-01		56-23-5	CARBTET
44	PSHENRY	RADFORD, E	SW			B15994	05-Sep-02		56-23-5	CARBTET
45	PSHENRY	RADFORD, E	SW			B15993	05-Sep-02		56-23-5	CARBTET
46	PSHENRY	RADFORD, E	SW			B15992	05-Sep-02		56-23-5	CARBTET
47	PSHENRY	RADFORD, E	SW			B15991	05-Sep-02		56-23-5	CARBTET
48	PSHENRY	RADFORD, E	SW			B15987	10-Sep-02		56-23-5	CARBTET
49	PSHENRY	RADFORD, E	SW			B15988	10-Sep-02		56-23-5	CARBTET
50	PSHENRY	RADFORD, E	SW			B15989	10-Sep-02		56-23-5	CARBTET
51	PSHENRY	RADFORD, E	SW			B15990	10-Sep-02		56-23-5	CARBTET
52	PSHENRY	RADFORD, E	SW			B15986	10-Sep-02		56-23-5	CARBTET
53	PSHENRY	RADFORD, E	SW			B15985	10-Sep-02		56-23-5	CARBTET
54	PSHENRY	RADFORD, E	SW			B15984	10-Sep-02		56-23-5	CARBTET
55	PSHENRY	RADFORD, E	SW			B15983	10-Sep-02		56-23-5	CARBTET
56	PSHENRY	RADFORD, E	SW			B15982	10-Sep-02		56-23-5	CARBTET
57	PSHENRY	RADFORD, E	SW			B15981	10-Sep-02		56-23-5	CARBTET
58	PSHENRY	RADFORD, E	SW			B15CC3	16-Sep-02		56-23-5	CARBTET
59	PSHENRY	RADFORD, E	SW			B15CD0	16-Sep-02		56-23-5	CARBTET
60	PSHENRY	RADFORD, E	SW			B15CD5	07-Oct-02		56-23-5	CARBTET
61	PSHENRY	RADFORD, E	SW			B15CD1	21-Oct-02		56-23-5	CARBTET
62	PSHENRY	RADFORD, E	SW			B10JP8	17-Oct-00		7440-47-3	CR
63	PSHENRY	RADFORD, E	SW			B10JP9	17-Oct-00		7440-47-3	CR
64	PSHENRY	RADFORD, E	SW			B10JR9	17-Oct-00		7440-47-3	CR
65	PSHENRY	RADFORD, E	SW			B10JT0	17-Oct-00		7440-47-3	CR
66	PSHENRY	RADFORD, E	SW			B10JP7	17-Oct-00		7440-47-3	CR
67	PSHENRY	RADFORD, E	SW			B10JR8	17-Oct-00		7440-47-3	CR
68	PSHENRY	RADFORD, E	SW			B10FB1	25-Oct-00		7440-47-3	CR
69	PSHENRY	RADFORD, E	SW			B10JR3	01-Nov-00		7440-47-3	CR
70	PSHENRY	RADFORD, E	SW			B10JT4	01-Nov-00		7440-47-3	CR
71	PSHENRY	RADFORD, E	SW			B10FC3	07-Nov-00		7440-47-3	CR
72	DEAYRES	DEROOS, GB	SW			B14DR7	09-May-02		7440-47-3	CR
73	DEAYRES	DEROOS, GB	SW			B14DR8	09-May-02		7440-47-3	CR
74	DEAYRES	DEROOS, GB	SW			B154X9	14-Aug-02		7440-47-3	CR
75	DEAYRES	DEROOS, GB	SW			B154Y0	14-Aug-02		7440-47-3	CR
76	SESP SCHEDULING		SW			B0X8R8	04-Jan-00		10045-97-3	CS-137
77	SESP SCHEDULING		SW			B0X8R9	04-Jan-00		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78	SESP SCHEDULING		SW			B0X7M6	26-Jan-00	29-Dec-99	10045-97-3	CS-137
79	SESP SCHEDULING		SW			B0X7N3	26-Jan-00		10045-97-3	CS-137
80	SESP SCHEDULING		SW			B0X7L2	26-Jan-00		10045-97-3	CS-137
81	SESP SCHEDULING		SW			B0X7L9	26-Jan-00	29-Dec-99	10045-97-3	CS-137
82	SESP SCHEDULING		SW			B0X7M7	08-Mar-00	26-Jan-00	10045-97-3	CS-137
83	SESP SCHEDULING		SW			B0X7N4	08-Mar-00	26-Jan-00	10045-97-3	CS-137
84	SESP SCHEDULING		SW			B0X7L3	08-Mar-00	26-Jan-00	10045-97-3	CS-137
85	SESP SCHEDULING		SW			B0X7M0	08-Mar-00	26-Jan-00	10045-97-3	CS-137
86	SESP SCHEDULING		SW			B0XWW0	04-Apr-00		10045-97-3	CS-137
87	SESP SCHEDULING		SW			B0XWW1	04-Apr-00		10045-97-3	CS-137
88	SESP SCHEDULING		SW			B0XWW2	04-Apr-00		10045-97-3	CS-137
89	SESP SCHEDULING		SW			B0X7M8	05-Apr-00	08-Mar-00	10045-97-3	CS-137
90	SESP SCHEDULING		SW			B0X7N5	05-Apr-00	08-Mar-00	10045-97-3	CS-137
91	SESP SCHEDULING		SW			B0X7L4	05-Apr-00	08-Mar-00	10045-97-3	CS-137
92	SESP SCHEDULING		SW			B0X7M1	05-Apr-00	08-Mar-00	10045-97-3	CS-137
93	SESP SCHEDULING		SW			B0XVP7	03-May-00	05-Apr-00	10045-97-3	CS-137
94	SESP SCHEDULING		SW			B0XVR3	03-May-00	05-Apr-00	10045-97-3	CS-137
95	SESP SCHEDULING		SW			B0XVR9	03-May-00	05-Apr-00	10045-97-3	CS-137
96	SESP SCHEDULING		SW			B0XVT5	03-May-00	05-Apr-00	10045-97-3	CS-137
97	SESP SCHEDULING		SW			B0Y2Y6	11-May-00		10045-97-3	CS-137
98	SESP SCHEDULING		SW			B0XVP8	31-May-00	03-May-00	10045-97-3	CS-137
99	SESP SCHEDULING		SW			B0XVR4	31-May-00	03-May-00	10045-97-3	CS-137
100	SESP SCHEDULING		SW			B0XVT0	31-May-00	03-May-00	10045-97-3	CS-137
101	SESP SCHEDULING		SW			B0XVT6	31-May-00	03-May-00	10045-97-3	CS-137
102	SESP SCHEDULING		SW			B0YB90	08-Jun-00		10045-97-3	CS-137
103	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		10045-97-3	CS-137
104	SESP SCHEDULING		SW			B0YRC0	12-Jun-00		10045-97-3	CS-137
105	SESP SCHEDULING		SW			B0XVP9	29-Jun-00	31-May-00	10045-97-3	CS-137
106	SESP SCHEDULING		SW			B0XVR5	29-Jun-00	31-May-00	10045-97-3	CS-137
107	SESP SCHEDULING		SW			B0XVT1	29-Jun-00	31-May-00	10045-97-3	CS-137
108	SESP SCHEDULING		SW			B0XVT7	29-Jun-00	31-May-00	10045-97-3	CS-137
109	SESP SCHEDULING		SW			B0YM20	05-Jul-00		10045-97-3	CS-137
110	SESP SCHEDULING		SW			B0YM21	05-Jul-00		10045-97-3	CS-137
111	SESP SCHEDULING		SW			B0YM22	07-Jul-00		10045-97-3	CS-137
112	SESP SCHEDULING		SW			B0YKW9	10-Aug-00	29-Jun-00	10045-97-3	CS-137
113	SESP SCHEDULING		SW			B0YKX6	10-Aug-00	29-Jun-00	10045-97-3	CS-137
114	SESP SCHEDULING		SW			B0YKY3	10-Aug-00	29-Jun-00	10045-97-3	CS-137
115	SESP SCHEDULING		SW			B0YL00	10-Aug-00	29-Jun-00	10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
116	SESP SCHEDULING		SW			B0YKX0	07-Sep-00	10-Aug-00	10045-97-3	CS-137
117	SESP SCHEDULING		SW			B0YKX7	07-Sep-00	10-Aug-00	10045-97-3	CS-137
118	SESP SCHEDULING		SW			B0YKY4	07-Sep-00	10-Aug-00	10045-97-3	CS-137
119	SESP SCHEDULING		SW			B0YL01	07-Sep-00	10-Aug-00	10045-97-3	CS-137
120	SESP SCHEDULING		SW			B10912	27-Sep-00		10045-97-3	CS-137
121	SESP SCHEDULING		SW			B10913	27-Sep-00		10045-97-3	CS-137
122	SESP SCHEDULING		SW			B10945	27-Sep-00		10045-97-3	CS-137
123	SESP SCHEDULING		SW			B10946	27-Sep-00		10045-97-3	CS-137
124	SESP SCHEDULING		SW			B10949	27-Sep-00		10045-97-3	CS-137
125	SESP SCHEDULING		SW			B109J0	27-Sep-00		10045-97-3	CS-137
126	SESP SCHEDULING		SW			B0YKX1	05-Oct-00	07-Sep-00	10045-97-3	CS-137
127	SESP SCHEDULING		SW			B0YKX8	05-Oct-00	07-Sep-00	10045-97-3	CS-137
128	SESP SCHEDULING		SW			B0YKY5	05-Oct-00	07-Sep-00	10045-97-3	CS-137
129	SESP SCHEDULING		SW			B0YL02	05-Oct-00	07-Sep-00	10045-97-3	CS-137
130	SESP SCHEDULING		SW			B10F33	09-Oct-00		10045-97-3	CS-137
131	SESP SCHEDULING		SW			B10F34	09-Oct-00		10045-97-3	CS-137
132	SESP SCHEDULING		SW			B10910	17-Oct-00		10045-97-3	CS-137
133	SESP SCHEDULING		SW			B10934	17-Oct-00		10045-97-3	CS-137
134	SESP SCHEDULING		SW			B10939	17-Oct-00		10045-97-3	CS-137
135	SESP SCHEDULING		SW			B10940	17-Oct-00		10045-97-3	CS-137
136	SESP SCHEDULING		SW			B10932	25-Oct-00		10045-97-3	CS-137
137	SESP SCHEDULING		SW			B10936	25-Oct-00		10045-97-3	CS-137
138	SESP SCHEDULING		SW			B10941	01-Nov-00		10045-97-3	CS-137
139	SESP SCHEDULING		SW			B10977	01-Nov-00		10045-97-3	CS-137
140	SESP SCHEDULING		SW			B10C26	02-Nov-00	05-Oct-00	10045-97-3	CS-137
141	SESP SCHEDULING		SW			B10C32	02-Nov-00	05-Oct-00	10045-97-3	CS-137
142	SESP SCHEDULING		SW			B10C44	02-Nov-00	05-Oct-00	10045-97-3	CS-137
143	SESP SCHEDULING		SW			B10C38	02-Nov-00	05-Oct-00	10045-97-3	CS-137
144	SESP SCHEDULING		SW			B10942	07-Nov-00		10045-97-3	CS-137
145	SESP SCHEDULING		SW			B10C27	29-Nov-00	02-Nov-00	10045-97-3	CS-137
146	SESP SCHEDULING		SW			B10C33	29-Nov-00	02-Nov-00	10045-97-3	CS-137
147	SESP SCHEDULING		SW			B10C39	29-Nov-00	02-Nov-00	10045-97-3	CS-137
148	SESP SCHEDULING		SW			B10C45	29-Nov-00	02-Nov-00	10045-97-3	CS-137
149	SESP SCHEDULING		SW			B10C28	28-Dec-00	29-Nov-00	10045-97-3	CS-137
150	SESP SCHEDULING		SW			B10C34	28-Dec-00	29-Nov-00	10045-97-3	CS-137
151	SESP SCHEDULING		SW			B10C40	28-Dec-00	29-Nov-00	10045-97-3	CS-137
152	SESP SCHEDULING		SW			B10C46	28-Dec-00	29-Nov-00	10045-97-3	CS-137
153	SESP SCHEDULING		SW			B114T7	07-Feb-01	28-Dec-00	10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
154	SESP SCHEDULING		SW			B114V4	07-Feb-01	28-Dec-00	10045-97-3	CS-137
155	SESP SCHEDULING		SW			B114W1	07-Feb-01	28-Dec-00	10045-97-3	CS-137
156	SESP SCHEDULING		SW			B114W8	07-Feb-01	28-Dec-00	10045-97-3	CS-137
157	SESP SCHEDULING		SW			B11CC7	12-Feb-01		10045-97-3	CS-137
158	SESP SCHEDULING		SW			B11CC8	12-Feb-01		10045-97-3	CS-137
159	SESP SCHEDULING		SW			B114T8	07-Mar-01	07-Feb-01	10045-97-3	CS-137
160	SESP SCHEDULING		SW			B114V5	07-Mar-01	07-Feb-01	10045-97-3	CS-137
161	SESP SCHEDULING		SW			B114W2	07-Mar-01	07-Feb-01	10045-97-3	CS-137
162	SESP SCHEDULING		SW			B114W9	07-Mar-01	07-Feb-01	10045-97-3	CS-137
163	SESP SCHEDULING		SW			B11MY9	03-Apr-01		10045-97-3	CS-137
164	SESP SCHEDULING		SW			B11N00	03-Apr-01		10045-97-3	CS-137
165	SESP SCHEDULING		SW			B11N01	03-Apr-01		10045-97-3	CS-137
166	SESP SCHEDULING		SW			B114T9	04-Apr-01	07-Mar-01	10045-97-3	CS-137
167	SESP SCHEDULING		SW			B114V6	04-Apr-01	07-Mar-01	10045-97-3	CS-137
168	SESP SCHEDULING		SW			B114W3	04-Apr-01	07-Mar-01	10045-97-3	CS-137
169	SESP SCHEDULING		SW			B114X0	04-Apr-01	07-Mar-01	10045-97-3	CS-137
170	SESP SCHEDULING		SW			B11W36	30-Apr-01		10045-97-3	CS-137
171	SESP SCHEDULING		SW			B11W50	30-Apr-01		10045-97-3	CS-137
172	SESP SCHEDULING		SW			B11W52	30-Apr-01		10045-97-3	CS-137
173	SESP SCHEDULING		SW			B11W55	30-Apr-01		10045-97-3	CS-137
174	SESP SCHEDULING		SW			B11W86	30-Apr-01		10045-97-3	CS-137
175	SESP SCHEDULING		SW			B11LW1	02-May-01	04-Apr-01	10045-97-3	CS-137
176	SESP SCHEDULING		SW			B11LW7	02-May-01	04-Apr-01	10045-97-3	CS-137
177	SESP SCHEDULING		SW			B11LT9	02-May-01	04-Apr-01	10045-97-3	CS-137
178	SESP SCHEDULING		SW			B11LV5	02-May-01	04-Apr-01	10045-97-3	CS-137
179	SESP SCHEDULING		SW			B11W57	03-May-01		10045-97-3	CS-137
180	SESP SCHEDULING		SW			B11W35	04-May-01		10045-97-3	CS-137
181	SESP SCHEDULING		SW			B11W40	04-May-01		10045-97-3	CS-137
182	SESP SCHEDULING		SW			B11W43	04-May-01		10045-97-3	CS-137
183	SESP SCHEDULING		SW			B11W48	04-May-01		10045-97-3	CS-137
184	SESP SCHEDULING		SW			B11WV8	09-May-01		10045-97-3	CS-137
185	SESP SCHEDULING		SW			B11WX0	09-May-01		10045-97-3	CS-137
186	SESP SCHEDULING		SW			B11W38	10-May-01		10045-97-3	CS-137
187	SESP SCHEDULING		SW			B11LW2	30-May-01	02-May-01	10045-97-3	CS-137
188	SESP SCHEDULING		SW			B11LW8	30-May-01	02-May-01	10045-97-3	CS-137
189	SESP SCHEDULING		SW			B11LV0	30-May-01	02-May-01	10045-97-3	CS-137
190	SESP SCHEDULING		SW			B11LV6	30-May-01	02-May-01	10045-97-3	CS-137
191	SESP SCHEDULING		SW			B124N7	07-Jun-01		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
192	SESP SCHEDULING		SW			B124P7	07-Jun-01		10045-97-3	CS-137
193	SESP SCHEDULING		SW			B11LW3	28-Jun-01	30-May-01	10045-97-3	CS-137
194	SESP SCHEDULING		SW			B11LW9	28-Jun-01	30-May-01	10045-97-3	CS-137
195	SESP SCHEDULING		SW			B11LV1	28-Jun-01	30-May-01	10045-97-3	CS-137
196	SESP SCHEDULING		SW			B11LV7	28-Jun-01	30-May-01	10045-97-3	CS-137
197	SESP SCHEDULING		SW			B12992	09-Jul-01		10045-97-3	CS-137
198	SESP SCHEDULING		SW			B12993	09-Jul-01		10045-97-3	CS-137
199	SESP SCHEDULING		SW			B12994	09-Jul-01		10045-97-3	CS-137
200	SESP SCHEDULING		SW			B129B4	09-Jul-01		10045-97-3	CS-137
201	SESP SCHEDULING		SW			B12863	09-Aug-01	28-Jun-01	10045-97-3	CS-137
202	SESP SCHEDULING		SW			B12870	09-Aug-01	28-Jun-01	10045-97-3	CS-137
203	SESP SCHEDULING		SW			B12849	09-Aug-01	28-Jun-01	10045-97-3	CS-137
204	SESP SCHEDULING		SW			B12856	09-Aug-01	28-Jun-01	10045-97-3	CS-137
205	SESP SCHEDULING		SW			B12RM1	27-Aug-01		10045-97-3	CS-137
206	SESP SCHEDULING		SW			B12RM6	27-Aug-01		10045-97-3	CS-137
207	SESP SCHEDULING		SW			B12RP9	27-Aug-01		10045-97-3	CS-137
208	SESP SCHEDULING		SW			B12RR1	27-Aug-01		10045-97-3	CS-137
209	SESP SCHEDULING		SW			B12RR3	27-Aug-01		10045-97-3	CS-137
210	SESP SCHEDULING		SW			B12RR5	27-Aug-01		10045-97-3	CS-137
211	SESP SCHEDULING		SW			B12RR7	27-Aug-01		10045-97-3	CS-137
212	SESP SCHEDULING		SW			B12RR9	27-Aug-01		10045-97-3	CS-137
213	SESP SCHEDULING		SW			B12RT1	27-Aug-01		10045-97-3	CS-137
214	SESP SCHEDULING		SW			B12RT3	27-Aug-01		10045-97-3	CS-137
215	SESP SCHEDULING		SW			B12RT5	27-Aug-01		10045-97-3	CS-137
216	SESP SCHEDULING		SW			B12RT7	27-Aug-01		10045-97-3	CS-137
217	SESP SCHEDULING		SW			B12RT9	27-Aug-01		10045-97-3	CS-137
218	SESP SCHEDULING		SW			B12RV1	27-Aug-01		10045-97-3	CS-137
219	SESP SCHEDULING		SW			B12RV3	27-Aug-01		10045-97-3	CS-137
220	SESP SCHEDULING		SW			B12RV5	27-Aug-01		10045-97-3	CS-137
221	SESP SCHEDULING		SW			B12RV7	27-Aug-01		10045-97-3	CS-137
222	SESP SCHEDULING		SW			B12RV9	27-Aug-01		10045-97-3	CS-137
223	SESP SCHEDULING		SW			B12RW1	27-Aug-01		10045-97-3	CS-137
224	SESP SCHEDULING		SW			B12RW5	27-Aug-01		10045-97-3	CS-137
225	SESP SCHEDULING		SW			B12RW7	27-Aug-01		10045-97-3	CS-137
226	SESP SCHEDULING		SW			B12RW9	27-Aug-01		10045-97-3	CS-137
227	SESP SCHEDULING		SW			B12RX1	27-Aug-01		10045-97-3	CS-137
228	SESP SCHEDULING		SW			B12RX3	27-Aug-01		10045-97-3	CS-137
229	SESP SCHEDULING		SW			B12RX5	27-Aug-01		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
230	SESP SCHEDULING		SW			B12RX9	27-Aug-01		10045-97-3	CS-137
231	SESP SCHEDULING		SW			B12RY1	27-Aug-01		10045-97-3	CS-137
232	SESP SCHEDULING		SW			B12RY3	27-Aug-01		10045-97-3	CS-137
233	SESP SCHEDULING		SW			B12T11	27-Aug-01		10045-97-3	CS-137
234	SESP SCHEDULING		SW			B12T13	27-Aug-01		10045-97-3	CS-137
235	SESP SCHEDULING		SW			B12T15	27-Aug-01		10045-97-3	CS-137
236	SESP SCHEDULING		SW			B12T17	27-Aug-01		10045-97-3	CS-137
237	SESP SCHEDULING		SW			B12T19	27-Aug-01		10045-97-3	CS-137
238	SESP SCHEDULING		SW			B12T21	27-Aug-01		10045-97-3	CS-137
239	SESP SCHEDULING		SW			B12T23	27-Aug-01		10045-97-3	CS-137
240	SESP SCHEDULING		SW			B12T25	27-Aug-01		10045-97-3	CS-137
241	SESP SCHEDULING		SW			B12864	05-Sep-01	09-Aug-01	10045-97-3	CS-137
242	SESP SCHEDULING		SW			B12871	05-Sep-01	09-Aug-01	10045-97-3	CS-137
243	SESP SCHEDULING		SW			B12850	05-Sep-01	09-Aug-01	10045-97-3	CS-137
244	SESP SCHEDULING		SW			B12857	05-Sep-01	09-Aug-01	10045-97-3	CS-137
245	SESP SCHEDULING		SW			B12XK2	17-Sep-01		10045-97-3	CS-137
246	SESP SCHEDULING		SW			B12XK8	17-Sep-01		10045-97-3	CS-137
247	SESP SCHEDULING		SW			B12XK9	17-Sep-01		10045-97-3	CS-137
248	SESP SCHEDULING		SW			B12XL0	17-Sep-01		10045-97-3	CS-137
249	SESP SCHEDULING		SW			B12XL1	17-Sep-01		10045-97-3	CS-137
250	SESP SCHEDULING		SW			B12XL2	17-Sep-01		10045-97-3	CS-137
251	SESP SCHEDULING		SW			B12XK1	18-Sep-01		10045-97-3	CS-137
252	SESP SCHEDULING		SW			B12XK3	18-Sep-01		10045-97-3	CS-137
253	SESP SCHEDULING		SW			B12XK4	18-Sep-01		10045-97-3	CS-137
254	SESP SCHEDULING		SW			B12XK5	18-Sep-01		10045-97-3	CS-137
255	SESP SCHEDULING		SW			B12XK6	18-Sep-01		10045-97-3	CS-137
256	SESP SCHEDULING		SW			B12XK7	18-Sep-01		10045-97-3	CS-137
257	SESP SCHEDULING		SW			B12851	02-Oct-01	05-Sep-01	10045-97-3	CS-137
258	SESP SCHEDULING		SW			B12858	02-Oct-01	05-Sep-01	10045-97-3	CS-137
259	SESP SCHEDULING		SW			B12865	02-Oct-01	05-Sep-01	10045-97-3	CS-137
260	SESP SCHEDULING		SW			B12872	02-Oct-01	05-Sep-01	10045-97-3	CS-137
261	SESP SCHEDULING		SW			B134L0	08-Oct-01		10045-97-3	CS-137
262	SESP SCHEDULING		SW			B12X38	22-Oct-01		10045-97-3	CS-137
263	SESP SCHEDULING		SW			B12X50	22-Oct-01		10045-97-3	CS-137
264	SESP SCHEDULING		SW			B12WY1	25-Oct-01		10045-97-3	CS-137
265	SESP SCHEDULING		SW			B12X41	25-Oct-01		10045-97-3	CS-137
266	SESP SCHEDULING		SW			B12X42	25-Oct-01		10045-97-3	CS-137
267	SESP SCHEDULING		SW			B12X48	01-Nov-01		10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
268	SESP SCHEDULING		SW			B12X85	01-Nov-01		10045-97-3	CS-137
269	SESP SCHEDULING		SW			B13122	01-Nov-01	02-Oct-01	10045-97-3	CS-137
270	SESP SCHEDULING		SW			B13128	01-Nov-01	02-Oct-01	10045-97-3	CS-137
271	SESP SCHEDULING		SW			B13110	01-Nov-01	02-Oct-01	10045-97-3	CS-137
272	SESP SCHEDULING		SW			B13116	01-Nov-01	02-Oct-01	10045-97-3	CS-137
273	SESP SCHEDULING		SW			B13J17	14-Nov-01		10045-97-3	CS-137
274	SESP SCHEDULING		SW			B13111	27-Nov-01	01-Nov-01	10045-97-3	CS-137
275	SESP SCHEDULING		SW			B13117	27-Nov-01	01-Nov-01	10045-97-3	CS-137
276	SESP SCHEDULING		SW			B13123	27-Nov-01	01-Nov-01	10045-97-3	CS-137
277	SESP SCHEDULING		SW			B13129	27-Nov-01	01-Nov-01	10045-97-3	CS-137
278	SESP SCHEDULING		SW			B13112	27-Dec-01	27-Nov-01	10045-97-3	CS-137
279	SESP SCHEDULING		SW			B13118	27-Dec-01	27-Nov-01	10045-97-3	CS-137
280	SESP SCHEDULING		SW			B13124	27-Dec-01	27-Nov-01	10045-97-3	CS-137
281	SESP SCHEDULING		SW			B13130	27-Dec-01	27-Nov-01	10045-97-3	CS-137
282	SESP SCHEDULING		SW			B13VL1	06-Feb-02	27-Dec-01	10045-97-3	CS-137
283	SESP SCHEDULING		SW			B13VL8	06-Feb-02	27-Dec-01	10045-97-3	CS-137
284	SESP SCHEDULING		SW			B13VJ7	06-Feb-02	27-Dec-01	10045-97-3	CS-137
285	SESP SCHEDULING		SW			B13VK4	06-Feb-02	27-Dec-01	10045-97-3	CS-137
286	SESP SCHEDULING		SW			B141L4	14-Feb-02		10045-97-3	CS-137
287	SESP SCHEDULING		SW			B13VJ8	07-Mar-02	06-Feb-02	10045-97-3	CS-137
288	SESP SCHEDULING		SW			B13VK5	07-Mar-02	06-Feb-02	10045-97-3	CS-137
289	SESP SCHEDULING		SW			B13VL2	07-Mar-02	06-Feb-02	10045-97-3	CS-137
290	SESP SCHEDULING		SW			B13VL9	07-Mar-02	06-Feb-02	10045-97-3	CS-137
291	SESP SCHEDULING		SW			B13VJ9	03-Apr-02	07-Mar-02	10045-97-3	CS-137
292	SESP SCHEDULING		SW			B13VK6	03-Apr-02	07-Mar-02	10045-97-3	CS-137
293	SESP SCHEDULING		SW			B13VL3	03-Apr-02	07-Mar-02	10045-97-3	CS-137
294	SESP SCHEDULING		SW			B13VM0	03-Apr-02	07-Mar-02	10045-97-3	CS-137
295	SESP SCHEDULING		SW			B14CT2	08-Apr-02		10045-97-3	CS-137
296	SESP SCHEDULING		SW			B14CV3	08-Apr-02		10045-97-3	CS-137
297	SESP SCHEDULING		SW			B14B50	01-May-02	03-Apr-02	10045-97-3	CS-137
298	SESP SCHEDULING		SW			B14B56	01-May-02	03-Apr-02	10045-97-3	CS-137
299	SESP SCHEDULING		SW			B14B62	01-May-02	03-Apr-02	10045-97-3	CS-137
300	SESP SCHEDULING		SW			B14B68	01-May-02	03-Apr-02	10045-97-3	CS-137
301	SESP SCHEDULING		SW			B14LJ0	23-May-02		10045-97-3	CS-137
302	SESP SCHEDULING		SW			B14LJ2	23-May-02		10045-97-3	CS-137
303	SESP SCHEDULING		SW			B14B51	29-May-02	01-May-02	10045-97-3	CS-137
304	SESP SCHEDULING		SW			B14B57	29-May-02	01-May-02	10045-97-3	CS-137
305	SESP SCHEDULING		SW			B14B63	29-May-02	01-May-02	10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
306	SESP SCHEDULING		SW			B14B69	29-May-02	01-May-02	10045-97-3	CS-137
307	SESP SCHEDULING		SW			B14B52	27-Jun-02	29-May-02	10045-97-3	CS-137
308	SESP SCHEDULING		SW			B14B58	27-Jun-02	29-May-02	10045-97-3	CS-137
309	SESP SCHEDULING		SW			B14B64	27-Jun-02	29-May-02	10045-97-3	CS-137
310	SESP SCHEDULING		SW			B14B70	27-Jun-02	29-May-02	10045-97-3	CS-137
311	SESP SCHEDULING		SW			B14VT4	28-Jun-02		10045-97-3	CS-137
312	SESP SCHEDULING		SW			B14VX3	28-Jun-02		10045-97-3	CS-137
313	SESP SCHEDULING		SW			B14YH2	08-Jul-02		10045-97-3	CS-137
314	SESP SCHEDULING		SW			B14YH3	08-Jul-02		10045-97-3	CS-137
315	SESP SCHEDULING		SW			B14YJ5	08-Jul-02		10045-97-3	CS-137
316	SESP SCHEDULING		SW			B14WY0	07-Aug-02	27-Jun-02	10045-97-3	CS-137
317	SESP SCHEDULING		SW			B14WY7	07-Aug-02	27-Jun-02	10045-97-3	CS-137
318	SESP SCHEDULING		SW			B14X04	07-Aug-02	27-Jun-02	10045-97-3	CS-137
319	SESP SCHEDULING		SW			B14X11	07-Aug-02	27-Jun-02	10045-97-3	CS-137
320	SESP SCHEDULING		SW			B14WY1	04-Sep-02	07-Aug-02	10045-97-3	CS-137
321	SESP SCHEDULING		SW			B14WY8	04-Sep-02	07-Aug-02	10045-97-3	CS-137
322	SESP SCHEDULING		SW			B14X05	04-Sep-02	07-Aug-02	10045-97-3	CS-137
323	SESP SCHEDULING		SW			B14X12	04-Sep-02	07-Aug-02	10045-97-3	CS-137
324	SESP SCHEDULING		SW			B15C08	16-Sep-02		10045-97-3	CS-137
325	SESP SCHEDULING		SW			B15C55	16-Sep-02		10045-97-3	CS-137
326	SESP SCHEDULING		SW			B15C58	16-Sep-02		10045-97-3	CS-137
327	SESP SCHEDULING		SW			B14WY2	02-Oct-02	04-Sep-02	10045-97-3	CS-137
328	SESP SCHEDULING		SW			B14WY9	02-Oct-02	04-Sep-02	10045-97-3	CS-137
329	SESP SCHEDULING		SW			B14X06	02-Oct-02	04-Sep-02	10045-97-3	CS-137
330	SESP SCHEDULING		SW			B14X13	02-Oct-02	04-Sep-02	10045-97-3	CS-137
331	SESP SCHEDULING		SW			B15C09	07-Oct-02		10045-97-3	CS-137
332	SESP SCHEDULING		SW			B15C11	07-Oct-02		10045-97-3	CS-137
333	SESP SCHEDULING		SW			B15C73	07-Oct-02		10045-97-3	CS-137
334	SESP SCHEDULING		SW			B15LL8	09-Oct-02		10045-97-3	CS-137
335	SESP SCHEDULING		SW			B15C60	21-Oct-02		10045-97-3	CS-137
336	SESP SCHEDULING		SW			B15C65	21-Oct-02		10045-97-3	CS-137
337	SESP SCHEDULING		SW			B15CB3	27-Oct-02		10045-97-3	CS-137
338	SESP SCHEDULING		SW			B15C69	29-Oct-02		10045-97-3	CS-137
339	SESP SCHEDULING		SW			B15K97	30-Oct-02	02-Oct-02	10045-97-3	CS-137
340	SESP SCHEDULING		SW			B15KB3	30-Oct-02	02-Oct-02	10045-97-3	CS-137
341	SESP SCHEDULING		SW			B15K85	30-Oct-02	02-Oct-02	10045-97-3	CS-137
342	SESP SCHEDULING		SW			B15K91	30-Oct-02	02-Oct-02	10045-97-3	CS-137
343	SESP SCHEDULING		SW			B15K86	26-Nov-02	30-Oct-02	10045-97-3	CS-137

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
344	SESP SCHEDULING		SW			B15K92	26-Nov-02	30-Oct-02	10045-97-3	CS-137
345	SESP SCHEDULING		SW			B15K98	26-Nov-02	30-Oct-02	10045-97-3	CS-137
346	SESP SCHEDULING		SW			B15KB4	26-Nov-02	30-Oct-02	10045-97-3	CS-137
347	SESP SCHEDULING		SW			B0X790	05-Apr-00		15046-84-1	I-129
348	SESP SCHEDULING		SW			B0X775	05-Apr-00		15046-84-1	I-129
349	SESP SCHEDULING		SW			B0XVD3	29-Jun-00		15046-84-1	I-129
350	SESP SCHEDULING		SW			B0XVF7	29-Jun-00		15046-84-1	I-129
351	SESP SCHEDULING		SW			B10906	27-Sep-00		15046-84-1	I-129
352	SESP SCHEDULING		SW			B10907	27-Sep-00		15046-84-1	I-129
353	SESP SCHEDULING		SW			B10951	27-Sep-00		15046-84-1	I-129
354	SESP SCHEDULING		SW			B10952	27-Sep-00		15046-84-1	I-129
355	SESP SCHEDULING		SW			B10976	27-Sep-00		15046-84-1	I-129
356	SESP SCHEDULING		SW			B0YKJ9	05-Oct-00		15046-84-1	I-129
357	SESP SCHEDULING		SW			B0YKL4	05-Oct-00		15046-84-1	I-129
358	SESP SCHEDULING		SW			B10BR0	04-Jan-01		15046-84-1	I-129
359	SESP SCHEDULING		SW			B10BT4	04-Jan-01		15046-84-1	I-129
360	SESP SCHEDULING		SW			B114F5	04-Apr-01		15046-84-1	I-129
361	SESP SCHEDULING		SW			B114H9	04-Apr-01		15046-84-1	I-129
362	SESP SCHEDULING		SW			B11W33	30-Apr-01		15046-84-1	I-129
363	SESP SCHEDULING		SW			B11W61	30-Apr-01		15046-84-1	I-129
364	SESP SCHEDULING		SW			B11W85	03-May-01		15046-84-1	I-129
365	SESP SCHEDULING		SW			B11W34	10-May-01		15046-84-1	I-129
366	SESP SCHEDULING		SW			B11LJ7	28-Jun-01		15046-84-1	I-129
367	SESP SCHEDULING		SW			B11LH3	28-Jun-01		15046-84-1	I-129
368	SESP SCHEDULING		SW			B12RL8	27-Aug-01		15046-84-1	I-129
369	SESP SCHEDULING		SW			B12RN1	27-Aug-01		15046-84-1	I-129
370	SESP SCHEDULING		SW			B127T9	02-Oct-01		15046-84-1	I-129
371	SESP SCHEDULING		SW			B127W4	02-Oct-01		15046-84-1	I-129
372	SESP SCHEDULING		SW			B130P4	03-Jan-02		15046-84-1	I-129
373	SESP SCHEDULING		SW			B130M9	03-Jan-02		15046-84-1	I-129
374	SESP SCHEDULING		SW			B0X7M5	05-Apr-00	29-Dec-99	PU-239/240	PU-239/240
375	SESP SCHEDULING		SW			B0X7N2	05-Apr-00	29-Dec-99	PU-239/240	PU-239/240
376	SESP SCHEDULING		SW			B0X7L1	05-Apr-00	29-Dec-99	PU-239/240	PU-239/240
377	SESP SCHEDULING		SW			B0X7L8	05-Apr-00	29-Dec-99	PU-239/240	PU-239/240
378	SESP SCHEDULING		SW			B0XVP6	29-Jun-00	05-Apr-00	PU-239/240	PU-239/240
379	SESP SCHEDULING		SW			B0XVR2	29-Jun-00	05-Apr-00	PU-239/240	PU-239/240
380	SESP SCHEDULING		SW			B0XVR8	29-Jun-00	05-Apr-00	PU-239/240	PU-239/240
381	SESP SCHEDULING		SW			B0XVT4	29-Jun-00	05-Apr-00	PU-239/240	PU-239/240

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
382	SESP SCHEDULING		SW			B0YKW8	05-Oct-00	29-Jun-00	PU-239/240	PU-239/240
383	SESP SCHEDULING		SW			B0YKX5	05-Oct-00	29-Jun-00	PU-239/240	PU-239/240
384	SESP SCHEDULING		SW			B0YKY2	05-Oct-00	29-Jun-00	PU-239/240	PU-239/240
385	SESP SCHEDULING		SW			B0YKY9	05-Oct-00	29-Jun-00	PU-239/240	PU-239/240
386	SESP SCHEDULING		SW			B10C25	28-Dec-00	05-Oct-00	PU-239/240	PU-239/240
387	SESP SCHEDULING		SW			B10C31	28-Dec-00	05-Oct-00	PU-239/240	PU-239/240
388	SESP SCHEDULING		SW			B10C37	28-Dec-00	05-Oct-00	PU-239/240	PU-239/240
389	SESP SCHEDULING		SW			B10C43	28-Dec-00	05-Oct-00	PU-239/240	PU-239/240
390	SESP SCHEDULING		SW			B114T6	04-Apr-01	28-Dec-00	PU-239/240	PU-239/240
391	SESP SCHEDULING		SW			B114V3	04-Apr-01		PU-239/240	PU-239/240
392	SESP SCHEDULING		SW			B114W0	04-Apr-01		PU-239/240	PU-239/240
393	SESP SCHEDULING		SW			B114W7	04-Apr-01	28-Dec-00	PU-239/240	PU-239/240
394	SESP SCHEDULING		SW			B11LW0	28-Jun-01	04-Apr-01	PU-239/240	PU-239/240
395	SESP SCHEDULING		SW			B11LW6	28-Jun-01	04-Apr-01	PU-239/240	PU-239/240
396	SESP SCHEDULING		SW			B11LT8	28-Jun-01	04-Apr-01	PU-239/240	PU-239/240
397	SESP SCHEDULING		SW			B11LV4	28-Jun-01	04-Apr-01	PU-239/240	PU-239/240
398	SESP SCHEDULING		SW			B12848	02-Oct-01	28-Jun-01	PU-239/240	PU-239/240
399	SESP SCHEDULING		SW			B12855	02-Oct-01	28-Jun-01	PU-239/240	PU-239/240
400	SESP SCHEDULING		SW			B12862	02-Oct-01	28-Jun-01	PU-239/240	PU-239/240
401	SESP SCHEDULING		SW			B12869	02-Oct-01	28-Jun-01	PU-239/240	PU-239/240
402	SESP SCHEDULING		SW			B13109	27-Dec-01	02-Oct-01	PU-239/240	PU-239/240
403	SESP SCHEDULING		SW			B13115	27-Dec-01	02-Oct-01	PU-239/240	PU-239/240
404	SESP SCHEDULING		SW			B13121	27-Dec-01	02-Oct-01	PU-239/240	PU-239/240
405	SESP SCHEDULING		SW			B13127	27-Dec-01	02-Oct-01	PU-239/240	PU-239/240
406	SESP SCHEDULING		SW			B13VJ6	03-Apr-02	27-Dec-01	PU-239/240	PU-239/240
407	SESP SCHEDULING		SW			B13VK3	03-Apr-02	27-Dec-01	PU-239/240	PU-239/240
408	SESP SCHEDULING		SW			B13VL0	03-Apr-02	27-Dec-01	PU-239/240	PU-239/240
409	SESP SCHEDULING		SW			B13VL7	03-Apr-02	27-Dec-01	PU-239/240	PU-239/240
410	SESP SCHEDULING		SW			B14B49	27-Jun-02	03-Apr-02	PU-239/240	PU-239/240
411	SESP SCHEDULING		SW			B14B55	27-Jun-02	03-Apr-02	PU-239/240	PU-239/240
412	SESP SCHEDULING		SW			B14B61	27-Jun-02	03-Apr-02	PU-239/240	PU-239/240
413	SESP SCHEDULING		SW			B14B67	27-Jun-02	03-Apr-02	PU-239/240	PU-239/240
414	SESP SCHEDULING		SW			B14WX9	02-Oct-02	27-Jun-02	PU-239/240	PU-239/240
415	SESP SCHEDULING		SW			B14WY6	02-Oct-02	27-Jun-02	PU-239/240	PU-239/240
416	SESP SCHEDULING		SW			B14X03	02-Oct-02	27-Jun-02	PU-239/240	PU-239/240
417	SESP SCHEDULING		SW			B14X10	02-Oct-02	27-Jun-02	PU-239/240	PU-239/240
418	SESP SCHEDULING		SW			B0X7K4	02-Feb-00	29-Dec-99	10098-97-2	SR-90
419	SESP SCHEDULING		SW			B0X7J0	02-Feb-00	29-Dec-99	10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
420	SESP SCHEDULING		SW			B0XKV5	22-Feb-00		10098-97-2	SR-90
421	SESP SCHEDULING		SW			B0XKV6	22-Feb-00		10098-97-2	SR-90
422	SESP SCHEDULING		SW			B0XKV7	22-Feb-00		10098-97-2	SR-90
423	SESP SCHEDULING		SW			B0XKW7	22-Feb-00		10098-97-2	SR-90
424	SESP SCHEDULING		SW			B0XH28	08-Mar-00	02-Feb-00	10098-97-2	SR-90
425	SESP SCHEDULING		SW			B0XH22	08-Mar-00	02-Feb-00	10098-97-2	SR-90
426	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		10098-97-2	SR-90
427	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		10098-97-2	SR-90
428	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		10098-97-2	SR-90
429	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		10098-97-2	SR-90
430	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		10098-97-2	SR-90
431	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		10098-97-2	SR-90
432	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		10098-97-2	SR-90
433	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		10098-97-2	SR-90
434	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		10098-97-2	SR-90
435	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		10098-97-2	SR-90
436	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		10098-97-2	SR-90
437	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		10098-97-2	SR-90
438	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		10098-97-2	SR-90
439	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		10098-97-2	SR-90
440	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		10098-97-2	SR-90
441	SESP SCHEDULING		SW			B0XP21	05-Apr-00	08-Mar-00	10098-97-2	SR-90
442	SESP SCHEDULING		SW			B0XP16	05-Apr-00	08-Mar-00	10098-97-2	SR-90
443	SESP SCHEDULING		SW			B0Y265	02-May-00		10098-97-2	SR-90
444	SESP SCHEDULING		SW			B0Y266	02-May-00		10098-97-2	SR-90
445	SESP SCHEDULING		SW			B0Y267	02-May-00		10098-97-2	SR-90
446	SESP SCHEDULING		SW			B0Y269	02-May-00		10098-97-2	SR-90
447	SESP SCHEDULING		SW			B0XVN6	03-May-00	29-Mar-00	10098-97-2	SR-90
448	SESP SCHEDULING		SW			B0XVP1	03-May-00	29-Mar-00	10098-97-2	SR-90
449	SESP SCHEDULING		SW			B0Y2Y6	11-May-00		10098-97-2	SR-90
450	SESP SCHEDULING		SW			B0Y231	31-May-00	03-May-00	10098-97-2	SR-90
451	SESP SCHEDULING		SW			B0Y237	31-May-00	03-May-00	10098-97-2	SR-90
452	SESP SCHEDULING		SW			B0YB90	08-Jun-00		10098-97-2	SR-90
453	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		10098-97-2	SR-90
454	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		10098-97-2	SR-90
455	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		10098-97-2	SR-90
456	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		10098-97-2	SR-90
457	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
458	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		10098-97-2	SR-90
459	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		10098-97-2	SR-90
460	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		10098-97-2	SR-90
461	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		10098-97-2	SR-90
462	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		10098-97-2	SR-90
463	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		10098-97-2	SR-90
464	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		10098-97-2	SR-90
465	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		10098-97-2	SR-90
466	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		10098-97-2	SR-90
467	SESP SCHEDULING		SW			B0YB64	29-Jun-00	31-May-00	10098-97-2	SR-90
468	SESP SCHEDULING		SW			B0YB76	29-Jun-00	31-May-00	10098-97-2	SR-90
469	SESP SCHEDULING		SW			B0YM22	07-Jul-00		10098-97-2	SR-90
470	SESP SCHEDULING		SW			B0YP01	25-Jul-00		10098-97-2	SR-90
471	SESP SCHEDULING		SW			B0YP02	25-Jul-00		10098-97-2	SR-90
472	SESP SCHEDULING		SW			B0YP03	25-Jul-00		10098-97-2	SR-90
473	SESP SCHEDULING		SW			B0YP05	25-Jul-00		10098-97-2	SR-90
474	SESP SCHEDULING		SW			B0YKV4	10-Aug-00	29-Jun-00	10098-97-2	SR-90
475	SESP SCHEDULING		SW			B0YKW1	10-Aug-00	29-Jun-00	10098-97-2	SR-90
476	SESP SCHEDULING		SW			B0YW65	07-Sep-00		10098-97-2	SR-90
477	SESP SCHEDULING		SW			B0YW70	07-Sep-00		10098-97-2	SR-90
478	SESP SCHEDULING		SW			B10672	14-Sep-00		10098-97-2	SR-90
479	SESP SCHEDULING		SW			B10673	14-Sep-00		10098-97-2	SR-90
480	SESP SCHEDULING		SW			B10674	14-Sep-00		10098-97-2	SR-90
481	SESP SCHEDULING		SW			B10675	14-Sep-00		10098-97-2	SR-90
482	SESP SCHEDULING		SW			B10676	14-Sep-00		10098-97-2	SR-90
483	SESP SCHEDULING		SW			B10677	14-Sep-00		10098-97-2	SR-90
484	SESP SCHEDULING		SW			B10679	14-Sep-00		10098-97-2	SR-90
485	SESP SCHEDULING		SW			B10681	14-Sep-00		10098-97-2	SR-90
486	SESP SCHEDULING		SW			B10683	14-Sep-00		10098-97-2	SR-90
487	SESP SCHEDULING		SW			B10684	14-Sep-00		10098-97-2	SR-90
488	SESP SCHEDULING		SW			B10686	14-Sep-00		10098-97-2	SR-90
489	SESP SCHEDULING		SW			B10698	14-Sep-00		10098-97-2	SR-90
490	SESP SCHEDULING		SW			B106B1	14-Sep-00		10098-97-2	SR-90
491	SESP SCHEDULING		SW			B106B4	14-Sep-00		10098-97-2	SR-90
492	SESP SCHEDULING		SW			B106B7	14-Sep-00		10098-97-2	SR-90
493	SESP SCHEDULING		SW			B106W1	18-Sep-00		10098-97-2	SR-90
494	SESP SCHEDULING		SW			B106W2	18-Sep-00		10098-97-2	SR-90
495	SESP SCHEDULING		SW			B106W3	18-Sep-00		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
496	SESP SCHEDULING		SW			B106W4	18-Sep-00		10098-97-2	SR-90
497	SESP SCHEDULING		SW			B106W5	18-Sep-00		10098-97-2	SR-90
498	SESP SCHEDULING		SW			B106W6	18-Sep-00		10098-97-2	SR-90
499	SESP SCHEDULING		SW			B106W7	18-Sep-00		10098-97-2	SR-90
500	SESP SCHEDULING		SW			B106W8	18-Sep-00		10098-97-2	SR-90
501	SESP SCHEDULING		SW			B106W9	18-Sep-00		10098-97-2	SR-90
502	SESP SCHEDULING		SW			B106X0	18-Sep-00		10098-97-2	SR-90
503	SESP SCHEDULING		SW			B106X1	18-Sep-00		10098-97-2	SR-90
504	SESP SCHEDULING		SW			B106X2	18-Sep-00		10098-97-2	SR-90
505	SESP SCHEDULING		SW			B10728	18-Sep-00		10098-97-2	SR-90
506	SESP SCHEDULING		SW			B10729	18-Sep-00		10098-97-2	SR-90
507	SESP SCHEDULING		SW			B10730	18-Sep-00		10098-97-2	SR-90
508	SESP SCHEDULING		SW			B10785	18-Sep-00		10098-97-2	SR-90
509	SESP SCHEDULING		SW			B10788	18-Sep-00		10098-97-2	SR-90
510	SESP SCHEDULING		SW			B10791	18-Sep-00		10098-97-2	SR-90
511	SESP SCHEDULING		SW			B10794	18-Sep-00		10098-97-2	SR-90
512	SESP SCHEDULING		SW			B106X3	19-Sep-00		10098-97-2	SR-90
513	SESP SCHEDULING		SW			B106X5	19-Sep-00		10098-97-2	SR-90
514	SESP SCHEDULING		SW			B106X7	19-Sep-00		10098-97-2	SR-90
515	SESP SCHEDULING		SW			B106X9	19-Sep-00		10098-97-2	SR-90
516	SESP SCHEDULING		SW			B106Y1	19-Sep-00		10098-97-2	SR-90
517	SESP SCHEDULING		SW			B106Y3	19-Sep-00		10098-97-2	SR-90
518	SESP SCHEDULING		SW			B106Y4	19-Sep-00		10098-97-2	SR-90
519	SESP SCHEDULING		SW			B106Y5	19-Sep-00		10098-97-2	SR-90
520	SESP SCHEDULING		SW			B106Y6	19-Sep-00		10098-97-2	SR-90
521	SESP SCHEDULING		SW			B106Y7	19-Sep-00		10098-97-2	SR-90
522	SESP SCHEDULING		SW			B106Y8	19-Sep-00		10098-97-2	SR-90
523	SESP SCHEDULING		SW			B106Y9	19-Sep-00		10098-97-2	SR-90
524	SESP SCHEDULING		SW			B10761	19-Sep-00		10098-97-2	SR-90
525	SESP SCHEDULING		SW			B10762	19-Sep-00		10098-97-2	SR-90
526	SESP SCHEDULING		SW			B10763	19-Sep-00		10098-97-2	SR-90
527	SESP SCHEDULING		SW			B10764	19-Sep-00		10098-97-2	SR-90
528	SESP SCHEDULING		SW			B10773	19-Sep-00		10098-97-2	SR-90
529	SESP SCHEDULING		SW			B10776	19-Sep-00		10098-97-2	SR-90
530	SESP SCHEDULING		SW			B10779	19-Sep-00		10098-97-2	SR-90
531	SESP SCHEDULING		SW			B10782	19-Sep-00		10098-97-2	SR-90
532	SESP SCHEDULING		SW			B10913	27-Sep-00		10098-97-2	SR-90
533	SESP SCHEDULING		SW			B10949	27-Sep-00		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
534	SESP SCHEDULING		SW			B109J0	27-Sep-00		10098-97-2	SR-90
535	SESP SCHEDULING		SW			B103W8	05-Oct-00	07-Sep-00	10098-97-2	SR-90
536	SESP SCHEDULING		SW			B103X3	05-Oct-00	07-Sep-00	10098-97-2	SR-90
537	SESP SCHEDULING		SW			B10910	17-Oct-00		10098-97-2	SR-90
538	SESP SCHEDULING		SW			B10934	17-Oct-00		10098-97-2	SR-90
539	SESP SCHEDULING		SW			B10939	17-Oct-00		10098-97-2	SR-90
540	SESP SCHEDULING		SW			B10940	17-Oct-00		10098-97-2	SR-90
541	SESP SCHEDULING		SW			B10KN4	18-Oct-00		10098-97-2	SR-90
542	SESP SCHEDULING		SW			B10KN5	18-Oct-00		10098-97-2	SR-90
543	SESP SCHEDULING		SW			B10KN6	18-Oct-00		10098-97-2	SR-90
544	SESP SCHEDULING		SW			B10KN8	18-Oct-00		10098-97-2	SR-90
545	SESP SCHEDULING		SW			B10932	25-Oct-00		10098-97-2	SR-90
546	SESP SCHEDULING		SW			B10936	25-Oct-00		10098-97-2	SR-90
547	PSHENRY	RADFORD, E	SW			B10FB2	25-Oct-00		10098-97-2	SR-90
548	SESP SCHEDULING		SW			B10941	01-Nov-00		10098-97-2	SR-90
549	SESP SCHEDULING		SW			B10977	01-Nov-00		10098-97-2	SR-90
550	SESP SCHEDULING		SW			B10C13	02-Nov-00	05-Oct-00	10098-97-2	SR-90
551	SESP SCHEDULING		SW			B10C19	02-Nov-00	05-Oct-00	10098-97-2	SR-90
552	SESP SCHEDULING		SW			B10942	07-Nov-00		10098-97-2	SR-90
553	PSHENRY	RADFORD, E	SW			B10FC4	07-Nov-00		10098-97-2	SR-90
554	SESP SCHEDULING		SW			B10MP5	29-Nov-00	02-Nov-00	10098-97-2	SR-90
555	SESP SCHEDULING		SW			B10MR1	29-Nov-00	02-Nov-00	10098-97-2	SR-90
556	SESP SCHEDULING		SW			B11125	04-Dec-00		10098-97-2	SR-90
557	SESP SCHEDULING		SW			B11126	04-Dec-00		10098-97-2	SR-90
558	SESP SCHEDULING		SW			B11127	04-Dec-00		10098-97-2	SR-90
559	SESP SCHEDULING		SW			B11128	04-Dec-00		10098-97-2	SR-90
560	SESP SCHEDULING		SW			B11124	05-Dec-00		10098-97-2	SR-90
561	SESP SCHEDULING		SW			B11129	05-Dec-00		10098-97-2	SR-90
562	SESP SCHEDULING		SW			B11130	05-Dec-00		10098-97-2	SR-90
563	SESP SCHEDULING		SW			B11131	05-Dec-00		10098-97-2	SR-90
564	SESP SCHEDULING		SW			B11132	05-Dec-00		10098-97-2	SR-90
565	SESP SCHEDULING		SW			B11133	05-Dec-00		10098-97-2	SR-90
566	SESP SCHEDULING		SW			B11134	05-Dec-00		10098-97-2	SR-90
567	SESP SCHEDULING		SW			B11145	05-Dec-00		10098-97-2	SR-90
568	SESP SCHEDULING		SW			B11146	05-Dec-00		10098-97-2	SR-90
569	SESP SCHEDULING		SW			B11147	05-Dec-00		10098-97-2	SR-90
570	SESP SCHEDULING		SW			B11148	05-Dec-00		10098-97-2	SR-90
571	SESP SCHEDULING		SW			B110Y4	04-Jan-01	29-Nov-00	10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
572	SESP SCHEDULING		SW			B11100	04-Jan-01	29-Nov-00	10098-97-2	SR-90
573	SESP SCHEDULING		SW			B114P8	31-Jan-01	04-Jan-01	10098-97-2	SR-90
574	SESP SCHEDULING		SW			B114T0	31-Jan-01	04-Jan-01	10098-97-2	SR-90
575	SESP SCHEDULING		SW			B11CX6	15-Feb-01		10098-97-2	SR-90
576	SESP SCHEDULING		SW			B11CX7	15-Feb-01		10098-97-2	SR-90
577	SESP SCHEDULING		SW			B11CX8	15-Feb-01		10098-97-2	SR-90
578	SESP SCHEDULING		SW			B11CY8	15-Feb-01		10098-97-2	SR-90
579	SESP SCHEDULING		SW			B11H38	26-Feb-01		10098-97-2	SR-90
580	SESP SCHEDULING		SW			B11H43	26-Feb-01		10098-97-2	SR-90
581	SESP SCHEDULING		SW			B11H44	26-Feb-01		10098-97-2	SR-90
582	SESP SCHEDULING		SW			B11H45	26-Feb-01		10098-97-2	SR-90
583	SESP SCHEDULING		SW			B11H46	26-Feb-01		10098-97-2	SR-90
584	SESP SCHEDULING		SW			B11H47	26-Feb-01		10098-97-2	SR-90
585	SESP SCHEDULING		SW			B11H48	26-Feb-01		10098-97-2	SR-90
586	SESP SCHEDULING		SW			B11H59	26-Feb-01		10098-97-2	SR-90
587	SESP SCHEDULING		SW			B11H60	26-Feb-01		10098-97-2	SR-90
588	SESP SCHEDULING		SW			B11H61	26-Feb-01		10098-97-2	SR-90
589	SESP SCHEDULING		SW			B11H62	26-Feb-01		10098-97-2	SR-90
590	SESP SCHEDULING		SW			B11H39	27-Feb-01		10098-97-2	SR-90
591	SESP SCHEDULING		SW			B11H40	27-Feb-01		10098-97-2	SR-90
592	SESP SCHEDULING		SW			B11H41	27-Feb-01		10098-97-2	SR-90
593	SESP SCHEDULING		SW			B11H42	27-Feb-01		10098-97-2	SR-90
594	SESP SCHEDULING		SW			B11C04	01-Mar-01	31-Jan-01	10098-97-2	SR-90
595	SESP SCHEDULING		SW			B11C10	01-Mar-01	31-Jan-01	10098-97-2	SR-90
596	SESP SCHEDULING		SW			B11J40	04-Apr-01	01-Mar-01	10098-97-2	SR-90
597	SESP SCHEDULING		SW			B11J46	04-Apr-01	01-Mar-01	10098-97-2	SR-90
598	SESP SCHEDULING		SW			B11RY4	17-Apr-01		10098-97-2	SR-90
599	SESP SCHEDULING		SW			B11RY5	17-Apr-01		10098-97-2	SR-90
600	SESP SCHEDULING		SW			B11RY6	17-Apr-01		10098-97-2	SR-90
601	SESP SCHEDULING		SW			B11T05	17-Apr-01		10098-97-2	SR-90
602	SESP SCHEDULING		SW			B11W50	30-Apr-01		10098-97-2	SR-90
603	SESP SCHEDULING		SW			B11W52	30-Apr-01		10098-97-2	SR-90
604	SESP SCHEDULING		SW			B11W86	30-Apr-01		10098-97-2	SR-90
605	SESP SCHEDULING		SW			B11LT2	02-May-01	04-Apr-01	10098-97-2	SR-90
606	SESP SCHEDULING		SW			B11LR6	02-May-01	04-Apr-01	10098-97-2	SR-90
607	SESP SCHEDULING		SW			B11W57	03-May-01		10098-97-2	SR-90
608	SESP SCHEDULING		SW			B11W35	04-May-01		10098-97-2	SR-90
609	SESP SCHEDULING		SW			B11W40	04-May-01		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
610	SESP SCHEDULING		SW			B11W43	04-May-01		10098-97-2	SR-90
611	SESP SCHEDULING		SW			B11W48	04-May-01		10098-97-2	SR-90
612	SESP SCHEDULING		SW			B11WV8	09-May-01		10098-97-2	SR-90
613	SESP SCHEDULING		SW			B11WX0	09-May-01		10098-97-2	SR-90
614	SESP SCHEDULING		SW			B11W38	10-May-01		10098-97-2	SR-90
615	SESP SCHEDULING		SW			B11WT4	30-May-01	02-May-01	10098-97-2	SR-90
616	SESP SCHEDULING		SW			B11WR8	30-May-01	02-May-01	10098-97-2	SR-90
617	SESP SCHEDULING		SW			B124N7	07-Jun-01		10098-97-2	SR-90
618	SESP SCHEDULING		SW			B124P7	07-Jun-01		10098-97-2	SR-90
619	SESP SCHEDULING		SW			B12505	12-Jun-01		10098-97-2	SR-90
620	SESP SCHEDULING		SW			B12506	12-Jun-01		10098-97-2	SR-90
621	SESP SCHEDULING		SW			B12507	12-Jun-01		10098-97-2	SR-90
622	SESP SCHEDULING		SW			B12508	12-Jun-01		10098-97-2	SR-90
623	SESP SCHEDULING		SW			B12509	12-Jun-01		10098-97-2	SR-90
624	SESP SCHEDULING		SW			B12510	12-Jun-01		10098-97-2	SR-90
625	SESP SCHEDULING		SW			B12531	12-Jun-01		10098-97-2	SR-90
626	SESP SCHEDULING		SW			B12532	12-Jun-01		10098-97-2	SR-90
627	SESP SCHEDULING		SW			B12533	12-Jun-01		10098-97-2	SR-90
628	SESP SCHEDULING		SW			B12534	12-Jun-01		10098-97-2	SR-90
629	SESP SCHEDULING		SW			B12501	14-Jun-01		10098-97-2	SR-90
630	SESP SCHEDULING		SW			B12502	14-Jun-01		10098-97-2	SR-90
631	SESP SCHEDULING		SW			B12503	14-Jun-01		10098-97-2	SR-90
632	SESP SCHEDULING		SW			B12504	14-Jun-01		10098-97-2	SR-90
633	SESP SCHEDULING		SW			B124M3	28-Jun-01	23-May-01	10098-97-2	SR-90
634	SESP SCHEDULING		SW			B124L7	28-Jun-01	23-May-01	10098-97-2	SR-90
635	SESP SCHEDULING		SW			B12994	09-Jul-01		10098-97-2	SR-90
636	SESP SCHEDULING		SW			B129B4	09-Jul-01		10098-97-2	SR-90
637	SESP SCHEDULING		SW			B129N8	09-Jul-01		10098-97-2	SR-90
638	SESP SCHEDULING		SW			B129N9	09-Jul-01		10098-97-2	SR-90
639	SESP SCHEDULING		SW			B129P0	09-Jul-01		10098-97-2	SR-90
640	SESP SCHEDULING		SW			B129P9	09-Jul-01		10098-97-2	SR-90
641	SESP SCHEDULING		SW			B12841	09-Aug-01	28-Jun-01	10098-97-2	SR-90
642	SESP SCHEDULING		SW			B12834	09-Aug-01	28-Jun-01	10098-97-2	SR-90
643	SESP SCHEDULING		SW			B12RM1	27-Aug-01		10098-97-2	SR-90
644	SESP SCHEDULING		SW			B12RM6	27-Aug-01		10098-97-2	SR-90
645	SESP SCHEDULING		SW			B12JT2	05-Sep-01		10098-97-2	SR-90
646	SESP SCHEDULING		SW			B12JR7	05-Sep-01	09-Aug-01	10098-97-2	SR-90
647	SESP SCHEDULING		SW			B12T85	07-Sep-01		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
648	SESP SCHEDULING		SW			B12T87	07-Sep-01		10098-97-2	SR-90
649	SESP SCHEDULING		SW			B12T88	07-Sep-01		10098-97-2	SR-90
650	SESP SCHEDULING		SW			B12T89	07-Sep-01		10098-97-2	SR-90
651	SESP SCHEDULING		SW			B12T90	07-Sep-01		10098-97-2	SR-90
652	SESP SCHEDULING		SW			B12T91	07-Sep-01		10098-97-2	SR-90
653	SESP SCHEDULING		SW			B12T92	07-Sep-01		10098-97-2	SR-90
654	SESP SCHEDULING		SW			B12T93	07-Sep-01		10098-97-2	SR-90
655	SESP SCHEDULING		SW			B12TD4	07-Sep-01		10098-97-2	SR-90
656	SESP SCHEDULING		SW			B12TD5	07-Sep-01		10098-97-2	SR-90
657	SESP SCHEDULING		SW			B12TD6	07-Sep-01		10098-97-2	SR-90
658	SESP SCHEDULING		SW			B12TN2	07-Sep-01		10098-97-2	SR-90
659	SESP SCHEDULING		SW			B12TN5	07-Sep-01		10098-97-2	SR-90
660	SESP SCHEDULING		SW			B12TN8	07-Sep-01		10098-97-2	SR-90
661	SESP SCHEDULING		SW			B12TP1	07-Sep-01		10098-97-2	SR-90
662	SESP SCHEDULING		SW			B12T94	10-Sep-01		10098-97-2	SR-90
663	SESP SCHEDULING		SW			B12T95	10-Sep-01		10098-97-2	SR-90
664	SESP SCHEDULING		SW			B12T96	10-Sep-01		10098-97-2	SR-90
665	SESP SCHEDULING		SW			B12T97	10-Sep-01		10098-97-2	SR-90
666	SESP SCHEDULING		SW			B12T98	10-Sep-01		10098-97-2	SR-90
667	SESP SCHEDULING		SW			B12T99	10-Sep-01		10098-97-2	SR-90
668	SESP SCHEDULING		SW			B12TB0	10-Sep-01		10098-97-2	SR-90
669	SESP SCHEDULING		SW			B12TB1	10-Sep-01		10098-97-2	SR-90
670	SESP SCHEDULING		SW			B12TB2	10-Sep-01		10098-97-2	SR-90
671	SESP SCHEDULING		SW			B12TB3	10-Sep-01		10098-97-2	SR-90
672	SESP SCHEDULING		SW			B12TB4	10-Sep-01		10098-97-2	SR-90
673	SESP SCHEDULING		SW			B12TB5	10-Sep-01		10098-97-2	SR-90
674	SESP SCHEDULING		SW			B12TF7	10-Sep-01		10098-97-2	SR-90
675	SESP SCHEDULING		SW			B12TF8	10-Sep-01		10098-97-2	SR-90
676	SESP SCHEDULING		SW			B12TF9	10-Sep-01		10098-97-2	SR-90
677	SESP SCHEDULING		SW			B12TT0	10-Sep-01		10098-97-2	SR-90
678	SESP SCHEDULING		SW			B12TT3	10-Sep-01		10098-97-2	SR-90
679	SESP SCHEDULING		SW			B12TT9	10-Sep-01		10098-97-2	SR-90
680	SESP SCHEDULING		SW			B12TB6	13-Sep-01		10098-97-2	SR-90
681	SESP SCHEDULING		SW			B12TB8	13-Sep-01		10098-97-2	SR-90
682	SESP SCHEDULING		SW			B12TC0	13-Sep-01		10098-97-2	SR-90
683	SESP SCHEDULING		SW			B12TC2	13-Sep-01		10098-97-2	SR-90
684	SESP SCHEDULING		SW			B12TC4	13-Sep-01		10098-97-2	SR-90
685	SESP SCHEDULING		SW			B12TC6	13-Sep-01		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
686	SESP SCHEDULING		SW			B12TC8	13-Sep-01		10098-97-2	SR-90
687	SESP SCHEDULING		SW			B12TC9	13-Sep-01		10098-97-2	SR-90
688	SESP SCHEDULING		SW			B12TD0	13-Sep-01		10098-97-2	SR-90
689	SESP SCHEDULING		SW			B12TD1	13-Sep-01		10098-97-2	SR-90
690	SESP SCHEDULING		SW			B12TD2	13-Sep-01		10098-97-2	SR-90
691	SESP SCHEDULING		SW			B12TD3	13-Sep-01		10098-97-2	SR-90
692	SESP SCHEDULING		SW			B12TM0	13-Sep-01		10098-97-2	SR-90
693	SESP SCHEDULING		SW			B12TM1	13-Sep-01		10098-97-2	SR-90
694	SESP SCHEDULING		SW			B12TM2	13-Sep-01		10098-97-2	SR-90
695	SESP SCHEDULING		SW			B12TM3	13-Sep-01		10098-97-2	SR-90
696	SESP SCHEDULING		SW			B12TP4	13-Sep-01		10098-97-2	SR-90
697	SESP SCHEDULING		SW			B12TP8	13-Sep-01		10098-97-2	SR-90
698	SESP SCHEDULING		SW			B12TR2	13-Sep-01		10098-97-2	SR-90
699	SESP SCHEDULING		SW			B12TR6	13-Sep-01		10098-97-2	SR-90
700	SESP SCHEDULING		SW			B12T28	02-Oct-01	05-Sep-01	10098-97-2	SR-90
701	SESP SCHEDULING		SW			B12T33	02-Oct-01	05-Sep-01	10098-97-2	SR-90
702	SESP SCHEDULING		SW			B134L1	08-Oct-01		10098-97-2	SR-90
703	SESP SCHEDULING		SW			B134L2	08-Oct-01		10098-97-2	SR-90
704	SESP SCHEDULING		SW			B134L3	08-Oct-01		10098-97-2	SR-90
705	SESP SCHEDULING		SW			B134L4	08-Oct-01		10098-97-2	SR-90
706	SESP SCHEDULING		SW			B12X38	22-Oct-01		10098-97-2	SR-90
707	SESP SCHEDULING		SW			B12X50	22-Oct-01		10098-97-2	SR-90
708	SESP SCHEDULING		SW			B12WY1	25-Oct-01		10098-97-2	SR-90
709	SESP SCHEDULING		SW			B12X41	25-Oct-01		10098-97-2	SR-90
710	SESP SCHEDULING		SW			B12X42	25-Oct-01		10098-97-2	SR-90
711	SESP SCHEDULING		SW			B12X48	01-Nov-01		10098-97-2	SR-90
712	SESP SCHEDULING		SW			B12X85	01-Nov-01		10098-97-2	SR-90
713	SESP SCHEDULING		SW			B13103	01-Nov-01	02-Oct-01	10098-97-2	SR-90
714	SESP SCHEDULING		SW			B130Y7	01-Nov-01	02-Oct-01	10098-97-2	SR-90
715	SESP SCHEDULING		SW			B13J17	14-Nov-01		10098-97-2	SR-90
716	SESP SCHEDULING		SW			B13CC6	27-Nov-01	01-Nov-01	10098-97-2	SR-90
717	SESP SCHEDULING		SW			B13CD2	27-Nov-01	01-Nov-01	10098-97-2	SR-90
718	SESP SCHEDULING		SW			B13LF3	03-Dec-01		10098-97-2	SR-90
719	SESP SCHEDULING		SW			B13LF4	03-Dec-01		10098-97-2	SR-90
720	SESP SCHEDULING		SW			B13LF5	03-Dec-01		10098-97-2	SR-90
721	SESP SCHEDULING		SW			B13LF6	03-Dec-01		10098-97-2	SR-90
722	SESP SCHEDULING		SW			B13LF2	04-Dec-01		10098-97-2	SR-90
723	SESP SCHEDULING		SW			B13LF7	04-Dec-01		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
724	SESP SCHEDULING		SW			B13LF8	04-Dec-01		10098-97-2	SR-90
725	SESP SCHEDULING		SW			B13LF9	04-Dec-01		10098-97-2	SR-90
726	SESP SCHEDULING		SW			B13LH0	04-Dec-01		10098-97-2	SR-90
727	SESP SCHEDULING		SW			B13LH1	04-Dec-01		10098-97-2	SR-90
728	SESP SCHEDULING		SW			B13LH2	04-Dec-01		10098-97-2	SR-90
729	SESP SCHEDULING		SW			B13LJ3	04-Dec-01		10098-97-2	SR-90
730	SESP SCHEDULING		SW			B13LJ4	04-Dec-01		10098-97-2	SR-90
731	SESP SCHEDULING		SW			B13LJ5	04-Dec-01		10098-97-2	SR-90
732	SESP SCHEDULING		SW			B13LJ6	04-Dec-01		10098-97-2	SR-90
733	SESP SCHEDULING		SW			B13LB3	03-Jan-02	27-Nov-01	10098-97-2	SR-90
734	SESP SCHEDULING		SW			B13L96	03-Jan-02	27-Nov-01	10098-97-2	SR-90
735	SESP SCHEDULING		SW			B13VJ0	06-Feb-02		10098-97-2	SR-90
736	SESP SCHEDULING		SW			B13VF8	06-Feb-02		10098-97-2	SR-90
737	SESP SCHEDULING		SW			B14266	14-Feb-02		10098-97-2	SR-90
738	SESP SCHEDULING		SW			B14271	14-Feb-02		10098-97-2	SR-90
739	SESP SCHEDULING		SW			B14272	14-Feb-02		10098-97-2	SR-90
740	SESP SCHEDULING		SW			B14273	14-Feb-02		10098-97-2	SR-90
741	SESP SCHEDULING		SW			B140P7	07-Mar-02	06-Feb-02	10098-97-2	SR-90
742	SESP SCHEDULING		SW			B140R2	07-Mar-02	06-Feb-02	10098-97-2	SR-90
743	SESP SCHEDULING		SW			B147T3	25-Mar-02		10098-97-2	SR-90
744	SESP SCHEDULING		SW			B147T4	25-Mar-02		10098-97-2	SR-90
745	SESP SCHEDULING		SW			B147T5	25-Mar-02		10098-97-2	SR-90
746	SESP SCHEDULING		SW			B147T6	25-Mar-02		10098-97-2	SR-90
747	SESP SCHEDULING		SW			B147T2	26-Mar-02		10098-97-2	SR-90
748	SESP SCHEDULING		SW			B147T7	26-Mar-02		10098-97-2	SR-90
749	SESP SCHEDULING		SW			B147T8	26-Mar-02		10098-97-2	SR-90
750	SESP SCHEDULING		SW			B147T9	26-Mar-02		10098-97-2	SR-90
751	SESP SCHEDULING		SW			B147V0	26-Mar-02		10098-97-2	SR-90
752	SESP SCHEDULING		SW			B147V1	26-Mar-02		10098-97-2	SR-90
753	SESP SCHEDULING		SW			B147V2	26-Mar-02		10098-97-2	SR-90
754	SESP SCHEDULING		SW			B147W3	26-Mar-02		10098-97-2	SR-90
755	SESP SCHEDULING		SW			B147W4	26-Mar-02		10098-97-2	SR-90
756	SESP SCHEDULING		SW			B147W5	26-Mar-02		10098-97-2	SR-90
757	SESP SCHEDULING		SW			B147W6	26-Mar-02		10098-97-2	SR-90
758	SESP SCHEDULING		SW			B14408	03-Apr-02	07-Mar-02	10098-97-2	SR-90
759	SESP SCHEDULING		SW			B14413	03-Apr-02	07-Mar-02	10098-97-2	SR-90
760	SESP SCHEDULING		SW			B14CV5	08-Apr-02		10098-97-2	SR-90
761	SESP SCHEDULING		SW			B14CV7	08-Apr-02		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
762	SESP SCHEDULING		SW			B14CV2	09-Apr-02		10098-97-2	SR-90
763	SESP SCHEDULING		SW			B14CV6	09-Apr-02		10098-97-2	SR-90
764	SESP SCHEDULING		SW			B14B37	01-May-02	03-Apr-02	10098-97-2	SR-90
765	SESP SCHEDULING		SW			B14B43	01-May-02	03-Apr-02	10098-97-2	SR-90
766	SESP SCHEDULING		SW			B14LJ0	23-May-02		10098-97-2	SR-90
767	SESP SCHEDULING		SW			B14LJ2	23-May-02		10098-97-2	SR-90
768	SESP SCHEDULING		SW			B14JF2	29-May-02	01-May-02	10098-97-2	SR-90
769	SESP SCHEDULING		SW			B14JF8	29-May-02	01-May-02	10098-97-2	SR-90
770	SESP SCHEDULING		SW			B14RV4	10-Jun-02		10098-97-2	SR-90
771	SESP SCHEDULING		SW			B14RV5	10-Jun-02		10098-97-2	SR-90
772	SESP SCHEDULING		SW			B14RV6	10-Jun-02		10098-97-2	SR-90
773	SESP SCHEDULING		SW			B14RV7	10-Jun-02		10098-97-2	SR-90
774	SESP SCHEDULING		SW			B14RV8	11-Jun-02		10098-97-2	SR-90
775	SESP SCHEDULING		SW			B14RV9	11-Jun-02		10098-97-2	SR-90
776	SESP SCHEDULING		SW			B14RW0	11-Jun-02		10098-97-2	SR-90
777	SESP SCHEDULING		SW			B14RW1	11-Jun-02		10098-97-2	SR-90
778	SESP SCHEDULING		SW			B14RW2	11-Jun-02		10098-97-2	SR-90
779	SESP SCHEDULING		SW			B14RW3	11-Jun-02		10098-97-2	SR-90
780	SESP SCHEDULING		SW			B14RX4	11-Jun-02		10098-97-2	SR-90
781	SESP SCHEDULING		SW			B14RX5	11-Jun-02		10098-97-2	SR-90
782	SESP SCHEDULING		SW			B14RX6	11-Jun-02		10098-97-2	SR-90
783	SESP SCHEDULING		SW			B14RX7	11-Jun-02		10098-97-2	SR-90
784	SESP SCHEDULING		SW			B14RL3	27-Jun-02	29-May-02	10098-97-2	SR-90
785	SESP SCHEDULING		SW			B14RM5	27-Jun-02	29-May-02	10098-97-2	SR-90
786	SESP SCHEDULING		SW			B14VT4	28-Jun-02		10098-97-2	SR-90
787	SESP SCHEDULING		SW			B14VX3	28-Jun-02		10098-97-2	SR-90
788	SESP SCHEDULING		SW			B14YH3	08-Jul-02		10098-97-2	SR-90
789	SESP SCHEDULING		SW			B14YJ2	08-Jul-02		10098-97-2	SR-90
790	SESP SCHEDULING		SW			B14YJ5	08-Jul-02		10098-97-2	SR-90
791	SESP SCHEDULING		SW			B14YJ8	08-Jul-02		10098-97-2	SR-90
792	SESP SCHEDULING		SW			B14YJ9	08-Jul-02		10098-97-2	SR-90
793	SESP SCHEDULING		SW			B14YK0	08-Jul-02		10098-97-2	SR-90
794	SESP SCHEDULING		SW			B14WW5	07-Aug-02	27-Jun-02	10098-97-2	SR-90
795	SESP SCHEDULING		SW			B14WX2	07-Aug-02	27-Jun-02	10098-97-2	SR-90
796	SESP SCHEDULING		SW			B153T9	04-Sep-02	07-Aug-02	10098-97-2	SR-90
797	SESP SCHEDULING		SW			B153V4	04-Sep-02	07-Aug-02	10098-97-2	SR-90
798	SESP SCHEDULING		SW			B158H3	05-Sep-02		10098-97-2	SR-90
799	SESP SCHEDULING		SW			B158H4	05-Sep-02		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
800	SESP SCHEDULING		SW			B158H5	05-Sep-02		10098-97-2	SR-90
801	SESP SCHEDULING		SW			B158H6	05-Sep-02		10098-97-2	SR-90
802	SESP SCHEDULING		SW			B158H7	05-Sep-02		10098-97-2	SR-90
803	SESP SCHEDULING		SW			B158H8	05-Sep-02		10098-97-2	SR-90
804	SESP SCHEDULING		SW			B158H9	05-Sep-02		10098-97-2	SR-90
805	SESP SCHEDULING		SW			B158J0	05-Sep-02		10098-97-2	SR-90
806	SESP SCHEDULING		SW			B158M7	05-Sep-02		10098-97-2	SR-90
807	SESP SCHEDULING		SW			B158M8	05-Sep-02		10098-97-2	SR-90
808	SESP SCHEDULING		SW			B158M9	05-Sep-02		10098-97-2	SR-90
809	SESP SCHEDULING		SW			B158W8	05-Sep-02		10098-97-2	SR-90
810	SESP SCHEDULING		SW			B158X1	05-Sep-02		10098-97-2	SR-90
811	SESP SCHEDULING		SW			B158X4	05-Sep-02		10098-97-2	SR-90
812	SESP SCHEDULING		SW			B158X7	05-Sep-02		10098-97-2	SR-90
813	SESP SCHEDULING		SW			B158J1	09-Sep-02		10098-97-2	SR-90
814	SESP SCHEDULING		SW			B158J3	09-Sep-02		10098-97-2	SR-90
815	SESP SCHEDULING		SW			B158J5	09-Sep-02		10098-97-2	SR-90
816	SESP SCHEDULING		SW			B158J7	09-Sep-02		10098-97-2	SR-90
817	SESP SCHEDULING		SW			B158J9	09-Sep-02		10098-97-2	SR-90
818	SESP SCHEDULING		SW			B158K1	09-Sep-02		10098-97-2	SR-90
819	SESP SCHEDULING		SW			B158K3	09-Sep-02		10098-97-2	SR-90
820	SESP SCHEDULING		SW			B158K5	09-Sep-02		10098-97-2	SR-90
821	SESP SCHEDULING		SW			B158K7	09-Sep-02		10098-97-2	SR-90
822	SESP SCHEDULING		SW			B158K9	09-Sep-02		10098-97-2	SR-90
823	SESP SCHEDULING		SW			B158L1	09-Sep-02		10098-97-2	SR-90
824	SESP SCHEDULING		SW			B158L3	09-Sep-02		10098-97-2	SR-90
825	SESP SCHEDULING		SW			B158N0	09-Sep-02		10098-97-2	SR-90
826	SESP SCHEDULING		SW			B158N2	09-Sep-02		10098-97-2	SR-90
827	SESP SCHEDULING		SW			B158N4	09-Sep-02		10098-97-2	SR-90
828	SESP SCHEDULING		SW			B15902	09-Sep-02		10098-97-2	SR-90
829	SESP SCHEDULING		SW			B15906	09-Sep-02		10098-97-2	SR-90
830	SESP SCHEDULING		SW			B15910	09-Sep-02		10098-97-2	SR-90
831	SESP SCHEDULING		SW			B15914	09-Sep-02		10098-97-2	SR-90
832	SESP SCHEDULING		SW			B158L5	10-Sep-02		10098-97-2	SR-90
833	SESP SCHEDULING		SW			B158L6	10-Sep-02		10098-97-2	SR-90
834	SESP SCHEDULING		SW			B158L7	10-Sep-02		10098-97-2	SR-90
835	SESP SCHEDULING		SW			B158L8	10-Sep-02		10098-97-2	SR-90
836	SESP SCHEDULING		SW			B158L9	10-Sep-02		10098-97-2	SR-90
837	SESP SCHEDULING		SW			B158M0	10-Sep-02		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
838	SESP SCHEDULING		SW			B158M1	10-Sep-02		10098-97-2	SR-90
839	SESP SCHEDULING		SW			B158M2	10-Sep-02		10098-97-2	SR-90
840	SESP SCHEDULING		SW			B158M3	10-Sep-02		10098-97-2	SR-90
841	SESP SCHEDULING		SW			B158M4	10-Sep-02		10098-97-2	SR-90
842	SESP SCHEDULING		SW			B158M5	10-Sep-02		10098-97-2	SR-90
843	SESP SCHEDULING		SW			B158M6	10-Sep-02		10098-97-2	SR-90
844	SESP SCHEDULING		SW			B158V6	10-Sep-02		10098-97-2	SR-90
845	SESP SCHEDULING		SW			B158V7	10-Sep-02		10098-97-2	SR-90
846	SESP SCHEDULING		SW			B158V8	10-Sep-02		10098-97-2	SR-90
847	SESP SCHEDULING		SW			B158V9	10-Sep-02		10098-97-2	SR-90
848	SESP SCHEDULING		SW			B158Y0	10-Sep-02		10098-97-2	SR-90
849	SESP SCHEDULING		SW			B158Y3	10-Sep-02		10098-97-2	SR-90
850	SESP SCHEDULING		SW			B158Y6	10-Sep-02		10098-97-2	SR-90
851	SESP SCHEDULING		SW			B158Y9	10-Sep-02		10098-97-2	SR-90
852	SESP SCHEDULING		SW			B15C08	16-Sep-02		10098-97-2	SR-90
853	SESP SCHEDULING		SW			B15C55	16-Sep-02		10098-97-2	SR-90
854	SESP SCHEDULING		SW			B15C58	16-Sep-02		10098-97-2	SR-90
855	SESP SCHEDULING		SW			B15948	02-Oct-02	04-Sep-02	10098-97-2	SR-90
856	SESP SCHEDULING		SW			B15954	02-Oct-02	04-Sep-02	10098-97-2	SR-90
857	SESP SCHEDULING		SW			B15C11	07-Oct-02		10098-97-2	SR-90
858	SESP SCHEDULING		SW			B15C60	21-Oct-02		10098-97-2	SR-90
859	SESP SCHEDULING		SW			B15CB3	27-Oct-02		10098-97-2	SR-90
860	SESP SCHEDULING		SW			B15C69	29-Oct-02		10098-97-2	SR-90
861	SESP SCHEDULING		SW			B15K74	30-Oct-02	02-Oct-02	10098-97-2	SR-90
862	SESP SCHEDULING		SW			B15K79	30-Oct-02	02-Oct-02	10098-97-2	SR-90
863	SESP SCHEDULING		SW			B15VN2	26-Nov-02	30-Oct-02	10098-97-2	SR-90
864	SESP SCHEDULING		SW			B15VN8	26-Nov-02	30-Oct-02	10098-97-2	SR-90
865	SESP SCHEDULING		SW			B16342	09-Dec-02		10098-97-2	SR-90
866	SESP SCHEDULING		SW			B16343	09-Dec-02		10098-97-2	SR-90
867	SESP SCHEDULING		SW			B16344	09-Dec-02		10098-97-2	SR-90
868	SESP SCHEDULING		SW			B16345	09-Dec-02		10098-97-2	SR-90
869	SESP SCHEDULING		SW			B16341	10-Dec-02		10098-97-2	SR-90
870	SESP SCHEDULING		SW			B16346	10-Dec-02		10098-97-2	SR-90
871	SESP SCHEDULING		SW			B16347	10-Dec-02		10098-97-2	SR-90
872	SESP SCHEDULING		SW			B16348	10-Dec-02		10098-97-2	SR-90
873	SESP SCHEDULING		SW			B16349	10-Dec-02		10098-97-2	SR-90
874	SESP SCHEDULING		SW			B16350	10-Dec-02		10098-97-2	SR-90
875	SESP SCHEDULING		SW			B16351	10-Dec-02		10098-97-2	SR-90

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
876	SESP SCHEDULING		SW			B16362	10-Dec-02		10098-97-2	SR-90
877	SESP SCHEDULING		SW			B16363	10-Dec-02		10098-97-2	SR-90
878	SESP SCHEDULING		SW			B16364	10-Dec-02		10098-97-2	SR-90
879	SESP SCHEDULING		SW			B16365	10-Dec-02		10098-97-2	SR-90
880	SESP SCHEDULING		SW			B0X8R8	04-Jan-00		14133-76-7	TC-99
881	SESP SCHEDULING		SW			B0X7K4	02-Feb-00	29-Dec-99	14133-76-7	TC-99
882	SESP SCHEDULING		SW			B0X7J0	02-Feb-00	29-Dec-99	14133-76-7	TC-99
883	SESP SCHEDULING		SW			B0XH28	08-Mar-00	02-Feb-00	14133-76-7	TC-99
884	SESP SCHEDULING		SW			B0XH22	08-Mar-00	02-Feb-00	14133-76-7	TC-99
885	SESP SCHEDULING		SW			B0XWW0	04-Apr-00		14133-76-7	TC-99
886	SESP SCHEDULING		SW			B0XP21	05-Apr-00	08-Mar-00	14133-76-7	TC-99
887	SESP SCHEDULING		SW			B0XP16	05-Apr-00	08-Mar-00	14133-76-7	TC-99
888	SESP SCHEDULING		SW			B0XVN6	03-May-00	29-Mar-00	14133-76-7	TC-99
889	SESP SCHEDULING		SW			B0XVP1	03-May-00	29-Mar-00	14133-76-7	TC-99
890	SESP SCHEDULING		SW			B0Y231	31-May-00	03-May-00	14133-76-7	TC-99
891	SESP SCHEDULING		SW			B0Y237	31-May-00	03-May-00	14133-76-7	TC-99
892	SESP SCHEDULING		SW			B0YB64	29-Jun-00	31-May-00	14133-76-7	TC-99
893	SESP SCHEDULING		SW			B0YB76	29-Jun-00	31-May-00	14133-76-7	TC-99
894	SESP SCHEDULING		SW			B0YM20	05-Jul-00		14133-76-7	TC-99
895	SESP SCHEDULING		SW			B0YKV4	10-Aug-00	29-Jun-00	14133-76-7	TC-99
896	SESP SCHEDULING		SW			B0YKW1	10-Aug-00	29-Jun-00	14133-76-7	TC-99
897	SESP SCHEDULING		SW			B0YW65	07-Sep-00		14133-76-7	TC-99
898	SESP SCHEDULING		SW			B0YW70	07-Sep-00		14133-76-7	TC-99
899	SESP SCHEDULING		SW			B10912	27-Sep-00		14133-76-7	TC-99
900	SESP SCHEDULING		SW			B10913	27-Sep-00		14133-76-7	TC-99
901	SESP SCHEDULING		SW			B10945	27-Sep-00		14133-76-7	TC-99
902	SESP SCHEDULING		SW			B10946	27-Sep-00		14133-76-7	TC-99
903	SESP SCHEDULING		SW			B10949	27-Sep-00		14133-76-7	TC-99
904	SESP SCHEDULING		SW			B103W8	05-Oct-00	07-Sep-00	14133-76-7	TC-99
905	SESP SCHEDULING		SW			B103X3	05-Oct-00	07-Sep-00	14133-76-7	TC-99
906	SESP SCHEDULING		SW			B10F33	09-Oct-00		14133-76-7	TC-99
907	SESP SCHEDULING		SW			B10932	25-Oct-00		14133-76-7	TC-99
908	SESP SCHEDULING		SW			B10936	25-Oct-00		14133-76-7	TC-99
909	SESP SCHEDULING		SW			B10941	01-Nov-00		14133-76-7	TC-99
910	SESP SCHEDULING		SW			B10977	01-Nov-00		14133-76-7	TC-99
911	SESP SCHEDULING		SW			B10C13	02-Nov-00	05-Oct-00	14133-76-7	TC-99
912	SESP SCHEDULING		SW			B10C19	02-Nov-00	05-Oct-00	14133-76-7	TC-99
913	SESP SCHEDULING		SW			B10MP5	29-Nov-00	02-Nov-00	14133-76-7	TC-99

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
914	SESP SCHEDULING		SW			B10MR1	29-Nov-00	02-Nov-00	14133-76-7	TC-99
915	SESP SCHEDULING		SW			B110Y4	04-Jan-01	29-Nov-00	14133-76-7	TC-99
916	SESP SCHEDULING		SW			B11100	04-Jan-01	29-Nov-00	14133-76-7	TC-99
917	SESP SCHEDULING		SW			B114P8	31-Jan-01	04-Jan-01	14133-76-7	TC-99
918	SESP SCHEDULING		SW			B114T0	31-Jan-01	04-Jan-01	14133-76-7	TC-99
919	SESP SCHEDULING		SW			B11CC7	12-Feb-01		14133-76-7	TC-99
920	SESP SCHEDULING		SW			B11C04	01-Mar-01	31-Jan-01	14133-76-7	TC-99
921	SESP SCHEDULING		SW			B11C10	01-Mar-01	31-Jan-01	14133-76-7	TC-99
922	SESP SCHEDULING		SW			B11MY9	03-Apr-01		14133-76-7	TC-99
923	SESP SCHEDULING		SW			B11J40	04-Apr-01	01-Mar-01	14133-76-7	TC-99
924	SESP SCHEDULING		SW			B11J46	04-Apr-01	01-Mar-01	14133-76-7	TC-99
925	SESP SCHEDULING		SW			B11W36	30-Apr-01		14133-76-7	TC-99
926	SESP SCHEDULING		SW			B11W50	30-Apr-01		14133-76-7	TC-99
927	SESP SCHEDULING		SW			B11W55	30-Apr-01		14133-76-7	TC-99
928	SESP SCHEDULING		SW			B11W86	30-Apr-01		14133-76-7	TC-99
929	SESP SCHEDULING		SW			B11LT2	02-May-01	04-Apr-01	14133-76-7	TC-99
930	SESP SCHEDULING		SW			B11LR6	02-May-01	04-Apr-01	14133-76-7	TC-99
931	SESP SCHEDULING		SW			B11W40	04-May-01		14133-76-7	TC-99
932	SESP SCHEDULING		SW			B11W43	04-May-01		14133-76-7	TC-99
933	SESP SCHEDULING		SW			B11WT4	30-May-01	02-May-01	14133-76-7	TC-99
934	SESP SCHEDULING		SW			B11WR8	30-May-01	02-May-01	14133-76-7	TC-99
935	SESP SCHEDULING		SW			B124M3	28-Jun-01	23-May-01	14133-76-7	TC-99
936	SESP SCHEDULING		SW			B124L7	28-Jun-01	23-May-01	14133-76-7	TC-99
937	SESP SCHEDULING		SW			B12992	09-Jul-01		14133-76-7	TC-99
938	SESP SCHEDULING		SW			B12841	09-Aug-01	28-Jun-01	14133-76-7	TC-99
939	SESP SCHEDULING		SW			B12834	09-Aug-01	28-Jun-01	14133-76-7	TC-99
940	SESP SCHEDULING		SW			B12JT2	05-Sep-01		14133-76-7	TC-99
941	SESP SCHEDULING		SW			B12JR7	05-Sep-01	09-Aug-01	14133-76-7	TC-99
942	SESP SCHEDULING		SW			B12XK2	17-Sep-01		14133-76-7	TC-99
943	SESP SCHEDULING		SW			B12XK8	17-Sep-01		14133-76-7	TC-99
944	SESP SCHEDULING		SW			B12XK9	17-Sep-01		14133-76-7	TC-99
945	SESP SCHEDULING		SW			B12XL0	17-Sep-01		14133-76-7	TC-99
946	SESP SCHEDULING		SW			B12XL1	17-Sep-01		14133-76-7	TC-99
947	SESP SCHEDULING		SW			B12XL2	17-Sep-01		14133-76-7	TC-99
948	SESP SCHEDULING		SW			B12XK1	18-Sep-01		14133-76-7	TC-99
949	SESP SCHEDULING		SW			B12XK3	18-Sep-01		14133-76-7	TC-99
950	SESP SCHEDULING		SW			B12XK4	18-Sep-01		14133-76-7	TC-99
951	SESP SCHEDULING		SW			B12XK5	18-Sep-01		14133-76-7	TC-99

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
952	SESP SCHEDULING		SW			B12XK6	18-Sep-01		14133-76-7	TC-99
953	SESP SCHEDULING		SW			B12XK7	18-Sep-01		14133-76-7	TC-99
954	SESP SCHEDULING		SW			B12T28	02-Oct-01	05-Sep-01	14133-76-7	TC-99
955	SESP SCHEDULING		SW			B12T33	02-Oct-01	05-Sep-01	14133-76-7	TC-99
956	SESP SCHEDULING		SW			B12X38	22-Oct-01		14133-76-7	TC-99
957	SESP SCHEDULING		SW			B12X41	25-Oct-01		14133-76-7	TC-99
958	SESP SCHEDULING		SW			B12X42	25-Oct-01		14133-76-7	TC-99
959	SESP SCHEDULING		SW			B12X48	01-Nov-01		14133-76-7	TC-99
960	SESP SCHEDULING		SW			B12X85	01-Nov-01		14133-76-7	TC-99
961	SESP SCHEDULING		SW			B13103	01-Nov-01	02-Oct-01	14133-76-7	TC-99
962	SESP SCHEDULING		SW			B130Y7	01-Nov-01	02-Oct-01	14133-76-7	TC-99
963	SESP SCHEDULING		SW			B13CC6	27-Nov-01	01-Nov-01	14133-76-7	TC-99
964	SESP SCHEDULING		SW			B13CD2	27-Nov-01	01-Nov-01	14133-76-7	TC-99
965	SESP SCHEDULING		SW			B13LB3	03-Jan-02	27-Nov-01	14133-76-7	TC-99
966	SESP SCHEDULING		SW			B13L96	03-Jan-02	27-Nov-01	14133-76-7	TC-99
967	SESP SCHEDULING		SW			B13VJ0	06-Feb-02		14133-76-7	TC-99
968	SESP SCHEDULING		SW			B13VF8	06-Feb-02		14133-76-7	TC-99
969	SESP SCHEDULING		SW			B140P7	07-Mar-02	06-Feb-02	14133-76-7	TC-99
970	SESP SCHEDULING		SW			B140R2	07-Mar-02	06-Feb-02	14133-76-7	TC-99
971	SESP SCHEDULING		SW			B14408	03-Apr-02	07-Mar-02	14133-76-7	TC-99
972	SESP SCHEDULING		SW			B14413	03-Apr-02	07-Mar-02	14133-76-7	TC-99
973	SESP SCHEDULING		SW			B14B37	01-May-02	03-Apr-02	14133-76-7	TC-99
974	SESP SCHEDULING		SW			B14B43	01-May-02	03-Apr-02	14133-76-7	TC-99
975	SESP SCHEDULING		SW			B14JF2	29-May-02	01-May-02	14133-76-7	TC-99
976	SESP SCHEDULING		SW			B14JF8	29-May-02	01-May-02	14133-76-7	TC-99
977	SESP SCHEDULING		SW			B14RL3	27-Jun-02	29-May-02	14133-76-7	TC-99
978	SESP SCHEDULING		SW			B14RM5	27-Jun-02	29-May-02	14133-76-7	TC-99
979	SESP SCHEDULING		SW			B14WW5	07-Aug-02	27-Jun-02	14133-76-7	TC-99
980	SESP SCHEDULING		SW			B14WX2	07-Aug-02	27-Jun-02	14133-76-7	TC-99
981	SESP SCHEDULING		SW			B153T9	04-Sep-02	07-Aug-02	14133-76-7	TC-99
982	SESP SCHEDULING		SW			B153V4	04-Sep-02	07-Aug-02	14133-76-7	TC-99
983	SESP SCHEDULING		SW			B15C55	16-Sep-02		14133-76-7	TC-99
984	SESP SCHEDULING		SW			B15C58	16-Sep-02		14133-76-7	TC-99
985	SESP SCHEDULING		SW			B15948	02-Oct-02	04-Sep-02	14133-76-7	TC-99
986	SESP SCHEDULING		SW			B15954	02-Oct-02	04-Sep-02	14133-76-7	TC-99
987	SESP SCHEDULING		SW			B15C09	07-Oct-02		14133-76-7	TC-99
988	SESP SCHEDULING		SW			B15C73	07-Oct-02		14133-76-7	TC-99
989	SESP SCHEDULING		SW			B15C60	21-Oct-02		14133-76-7	TC-99

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
990	SESP SCHEDULING		SW			B15CB3	27-Oct-02		14133-76-7	TC-99
991	SESP SCHEDULING		SW			B15K74	30-Oct-02	02-Oct-02	14133-76-7	TC-99
992	SESP SCHEDULING		SW			B15K79	30-Oct-02	02-Oct-02	14133-76-7	TC-99
993	SESP SCHEDULING		SW			B15VN2	26-Nov-02	30-Oct-02	14133-76-7	TC-99
994	SESP SCHEDULING		SW			B15VN8	26-Nov-02	30-Oct-02	14133-76-7	TC-99
995	SESP SCHEDULING		SW			B0X8R8	04-Jan-00		10028-17-8	TRITIUM
996	SESP SCHEDULING		SW			B0X8R9	04-Jan-00		10028-17-8	TRITIUM
997	SESP SCHEDULING		SW			B0X7K4	02-Feb-00	29-Dec-99	10028-17-8	TRITIUM
998	SESP SCHEDULING		SW			B0X7J0	02-Feb-00	29-Dec-99	10028-17-8	TRITIUM
999	SESP SCHEDULING		SW			B0XJP2	04-Feb-00		10028-17-8	TRITIUM
1000	SESP SCHEDULING		SW			B0XJP4	04-Feb-00		10028-17-8	TRITIUM
1001	SESP SCHEDULING		SW			B0XJP6	04-Feb-00		10028-17-8	TRITIUM
1002	SESP SCHEDULING		SW			B0XKV5	22-Feb-00		10028-17-8	TRITIUM
1003	SESP SCHEDULING		SW			B0XKV6	22-Feb-00		10028-17-8	TRITIUM
1004	SESP SCHEDULING		SW			B0XKV7	22-Feb-00		10028-17-8	TRITIUM
1005	SESP SCHEDULING		SW			B0XKW7	22-Feb-00		10028-17-8	TRITIUM
1006	SESP SCHEDULING		SW			B0XH28	08-Mar-00	02-Feb-00	10028-17-8	TRITIUM
1007	SESP SCHEDULING		SW			B0XH22	08-Mar-00	02-Feb-00	10028-17-8	TRITIUM
1008	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		10028-17-8	TRITIUM
1009	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		10028-17-8	TRITIUM
1010	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		10028-17-8	TRITIUM
1011	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		10028-17-8	TRITIUM
1012	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		10028-17-8	TRITIUM
1013	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		10028-17-8	TRITIUM
1014	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		10028-17-8	TRITIUM
1015	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		10028-17-8	TRITIUM
1016	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		10028-17-8	TRITIUM
1017	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		10028-17-8	TRITIUM
1018	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		10028-17-8	TRITIUM
1019	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		10028-17-8	TRITIUM
1020	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		10028-17-8	TRITIUM
1021	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		10028-17-8	TRITIUM
1022	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		10028-17-8	TRITIUM
1023	SESP SCHEDULING		SW			B0XWW0	04-Apr-00		10028-17-8	TRITIUM
1024	SESP SCHEDULING		SW			B0XWW1	04-Apr-00		10028-17-8	TRITIUM
1025	SESP SCHEDULING		SW			B0XWW2	04-Apr-00		10028-17-8	TRITIUM
1026	SESP SCHEDULING		SW			B0XP21	05-Apr-00	08-Mar-00	10028-17-8	TRITIUM
1027	SESP SCHEDULING		SW			B0XP16	05-Apr-00	08-Mar-00	10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1028	SESP SCHEDULING		SW			B0Y265	02-May-00		10028-17-8	TRITIUM
1029	SESP SCHEDULING		SW			B0Y266	02-May-00		10028-17-8	TRITIUM
1030	SESP SCHEDULING		SW			B0Y267	02-May-00		10028-17-8	TRITIUM
1031	SESP SCHEDULING		SW			B0Y269	02-May-00		10028-17-8	TRITIUM
1032	SESP SCHEDULING		SW			B0XVN6	03-May-00	29-Mar-00	10028-17-8	TRITIUM
1033	SESP SCHEDULING		SW			B0XVP1	03-May-00	29-Mar-00	10028-17-8	TRITIUM
1034	SESP SCHEDULING		SW			B0Y2Y6	11-May-00		10028-17-8	TRITIUM
1035	SESP SCHEDULING		SW			B0Y231	31-May-00	03-May-00	10028-17-8	TRITIUM
1036	SESP SCHEDULING		SW			B0Y237	31-May-00	03-May-00	10028-17-8	TRITIUM
1037	SESP SCHEDULING		SW			B0YB90	08-Jun-00		10028-17-8	TRITIUM
1038	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		10028-17-8	TRITIUM
1039	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		10028-17-8	TRITIUM
1040	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		10028-17-8	TRITIUM
1041	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		10028-17-8	TRITIUM
1042	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		10028-17-8	TRITIUM
1043	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		10028-17-8	TRITIUM
1044	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		10028-17-8	TRITIUM
1045	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		10028-17-8	TRITIUM
1046	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		10028-17-8	TRITIUM
1047	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		10028-17-8	TRITIUM
1048	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		10028-17-8	TRITIUM
1049	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		10028-17-8	TRITIUM
1050	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		10028-17-8	TRITIUM
1051	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		10028-17-8	TRITIUM
1052	SESP SCHEDULING		SW			B0YB64	29-Jun-00	31-May-00	10028-17-8	TRITIUM
1053	SESP SCHEDULING		SW			B0YB76	29-Jun-00	31-May-00	10028-17-8	TRITIUM
1054	SESP SCHEDULING		SW			B0YM20	05-Jul-00		10028-17-8	TRITIUM
1055	SESP SCHEDULING		SW			B0YM21	05-Jul-00		10028-17-8	TRITIUM
1056	SESP SCHEDULING		SW			B0YVM2	06-Jul-00		10028-17-8	TRITIUM
1057	SESP SCHEDULING		SW			B0YM22	07-Jul-00		10028-17-8	TRITIUM
1058	SESP SCHEDULING		SW			B0YP01	25-Jul-00		10028-17-8	TRITIUM
1059	SESP SCHEDULING		SW			B0YP02	25-Jul-00		10028-17-8	TRITIUM
1060	SESP SCHEDULING		SW			B0YP03	25-Jul-00		10028-17-8	TRITIUM
1061	SESP SCHEDULING		SW			B0YP05	25-Jul-00		10028-17-8	TRITIUM
1062	SESP SCHEDULING		SW			B0YKV4	10-Aug-00	29-Jun-00	10028-17-8	TRITIUM
1063	SESP SCHEDULING		SW			B0YKW1	10-Aug-00	29-Jun-00	10028-17-8	TRITIUM
1064	SESP SCHEDULING		SW			B0YW65	07-Sep-00		10028-17-8	TRITIUM
1065	SESP SCHEDULING		SW			B0YW70	07-Sep-00		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1066	SESP SCHEDULING		SW			B10672	14-Sep-00		10028-17-8	TRITIUM
1067	SESP SCHEDULING		SW			B10673	14-Sep-00		10028-17-8	TRITIUM
1068	SESP SCHEDULING		SW			B10674	14-Sep-00		10028-17-8	TRITIUM
1069	SESP SCHEDULING		SW			B10675	14-Sep-00		10028-17-8	TRITIUM
1070	SESP SCHEDULING		SW			B10676	14-Sep-00		10028-17-8	TRITIUM
1071	SESP SCHEDULING		SW			B10677	14-Sep-00		10028-17-8	TRITIUM
1072	SESP SCHEDULING		SW			B10679	14-Sep-00		10028-17-8	TRITIUM
1073	SESP SCHEDULING		SW			B10681	14-Sep-00		10028-17-8	TRITIUM
1074	SESP SCHEDULING		SW			B10683	14-Sep-00		10028-17-8	TRITIUM
1075	SESP SCHEDULING		SW			B10684	14-Sep-00		10028-17-8	TRITIUM
1076	SESP SCHEDULING		SW			B10686	14-Sep-00		10028-17-8	TRITIUM
1077	SESP SCHEDULING		SW			B10698	14-Sep-00		10028-17-8	TRITIUM
1078	SESP SCHEDULING		SW			B106B1	14-Sep-00		10028-17-8	TRITIUM
1079	SESP SCHEDULING		SW			B106B4	14-Sep-00		10028-17-8	TRITIUM
1080	SESP SCHEDULING		SW			B106B7	14-Sep-00		10028-17-8	TRITIUM
1081	SESP SCHEDULING		SW			B109B4	14-Sep-00		10028-17-8	TRITIUM
1082	SESP SCHEDULING		SW			B109B5	14-Sep-00		10028-17-8	TRITIUM
1083	SESP SCHEDULING		SW			B109B6	14-Sep-00		10028-17-8	TRITIUM
1084	SESP SCHEDULING		SW			B109B7	14-Sep-00		10028-17-8	TRITIUM
1085	SESP SCHEDULING		SW			B109B8	14-Sep-00		10028-17-8	TRITIUM
1086	SESP SCHEDULING		SW			B109B9	14-Sep-00		10028-17-8	TRITIUM
1087	SESP SCHEDULING		SW			B106W1	18-Sep-00		10028-17-8	TRITIUM
1088	SESP SCHEDULING		SW			B106W2	18-Sep-00		10028-17-8	TRITIUM
1089	SESP SCHEDULING		SW			B106W3	18-Sep-00		10028-17-8	TRITIUM
1090	SESP SCHEDULING		SW			B106W4	18-Sep-00		10028-17-8	TRITIUM
1091	SESP SCHEDULING		SW			B106W5	18-Sep-00		10028-17-8	TRITIUM
1092	SESP SCHEDULING		SW			B106W6	18-Sep-00		10028-17-8	TRITIUM
1093	SESP SCHEDULING		SW			B106W7	18-Sep-00		10028-17-8	TRITIUM
1094	SESP SCHEDULING		SW			B106W8	18-Sep-00		10028-17-8	TRITIUM
1095	SESP SCHEDULING		SW			B106W9	18-Sep-00		10028-17-8	TRITIUM
1096	SESP SCHEDULING		SW			B106X0	18-Sep-00		10028-17-8	TRITIUM
1097	SESP SCHEDULING		SW			B106X1	18-Sep-00		10028-17-8	TRITIUM
1098	SESP SCHEDULING		SW			B106X2	18-Sep-00		10028-17-8	TRITIUM
1099	SESP SCHEDULING		SW			B10728	18-Sep-00		10028-17-8	TRITIUM
1100	SESP SCHEDULING		SW			B10729	18-Sep-00		10028-17-8	TRITIUM
1101	SESP SCHEDULING		SW			B10730	18-Sep-00		10028-17-8	TRITIUM
1102	SESP SCHEDULING		SW			B10785	18-Sep-00		10028-17-8	TRITIUM
1103	SESP SCHEDULING		SW			B10788	18-Sep-00		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1104	SESP SCHEDULING		SW			B10791	18-Sep-00		10028-17-8	TRITIUM
1105	SESP SCHEDULING		SW			B10794	18-Sep-00		10028-17-8	TRITIUM
1106	SESP SCHEDULING		SW			B109C0	18-Sep-00		10028-17-8	TRITIUM
1107	SESP SCHEDULING		SW			B109C1	18-Sep-00		10028-17-8	TRITIUM
1108	SESP SCHEDULING		SW			B109C2	18-Sep-00		10028-17-8	TRITIUM
1109	SESP SCHEDULING		SW			B109C3	18-Sep-00		10028-17-8	TRITIUM
1110	SESP SCHEDULING		SW			B109C4	18-Sep-00		10028-17-8	TRITIUM
1111	SESP SCHEDULING		SW			B109C5	18-Sep-00		10028-17-8	TRITIUM
1112	SESP SCHEDULING		SW			B109C6	18-Sep-00		10028-17-8	TRITIUM
1113	SESP SCHEDULING		SW			B106X3	19-Sep-00		10028-17-8	TRITIUM
1114	SESP SCHEDULING		SW			B106X5	19-Sep-00		10028-17-8	TRITIUM
1115	SESP SCHEDULING		SW			B106X7	19-Sep-00		10028-17-8	TRITIUM
1116	SESP SCHEDULING		SW			B106X9	19-Sep-00		10028-17-8	TRITIUM
1117	SESP SCHEDULING		SW			B106Y1	19-Sep-00		10028-17-8	TRITIUM
1118	SESP SCHEDULING		SW			B106Y3	19-Sep-00		10028-17-8	TRITIUM
1119	SESP SCHEDULING		SW			B106Y4	19-Sep-00		10028-17-8	TRITIUM
1120	SESP SCHEDULING		SW			B106Y5	19-Sep-00		10028-17-8	TRITIUM
1121	SESP SCHEDULING		SW			B106Y6	19-Sep-00		10028-17-8	TRITIUM
1122	SESP SCHEDULING		SW			B106Y7	19-Sep-00		10028-17-8	TRITIUM
1123	SESP SCHEDULING		SW			B106Y8	19-Sep-00		10028-17-8	TRITIUM
1124	SESP SCHEDULING		SW			B106Y9	19-Sep-00		10028-17-8	TRITIUM
1125	SESP SCHEDULING		SW			B10761	19-Sep-00		10028-17-8	TRITIUM
1126	SESP SCHEDULING		SW			B10762	19-Sep-00		10028-17-8	TRITIUM
1127	SESP SCHEDULING		SW			B10763	19-Sep-00		10028-17-8	TRITIUM
1128	SESP SCHEDULING		SW			B10764	19-Sep-00		10028-17-8	TRITIUM
1129	SESP SCHEDULING		SW			B10773	19-Sep-00		10028-17-8	TRITIUM
1130	SESP SCHEDULING		SW			B10776	19-Sep-00		10028-17-8	TRITIUM
1131	SESP SCHEDULING		SW			B10779	19-Sep-00		10028-17-8	TRITIUM
1132	SESP SCHEDULING		SW			B10782	19-Sep-00		10028-17-8	TRITIUM
1133	SESP SCHEDULING		SW			B109C7	19-Sep-00		10028-17-8	TRITIUM
1134	SESP SCHEDULING		SW			B109C8	19-Sep-00		10028-17-8	TRITIUM
1135	SESP SCHEDULING		SW			B109C9	19-Sep-00		10028-17-8	TRITIUM
1136	SESP SCHEDULING		SW			B109D0	19-Sep-00		10028-17-8	TRITIUM
1137	SESP SCHEDULING		SW			B109D1	19-Sep-00		10028-17-8	TRITIUM
1138	SESP SCHEDULING		SW			B109D2	19-Sep-00		10028-17-8	TRITIUM
1139	SESP SCHEDULING		SW			B109D3	19-Sep-00		10028-17-8	TRITIUM
1140	SESP SCHEDULING		SW			B109D4	19-Sep-00		10028-17-8	TRITIUM
1141	SESP SCHEDULING		SW			B109D5	19-Sep-00		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1142	SESP SCHEDULING		SW			B109D6	19-Sep-00		10028-17-8	TRITIUM
1143	SESP SCHEDULING		SW			B109D7	19-Sep-00		10028-17-8	TRITIUM
1144	SESP SCHEDULING		SW			B10912	27-Sep-00		10028-17-8	TRITIUM
1145	SESP SCHEDULING		SW			B10913	27-Sep-00		10028-17-8	TRITIUM
1146	SESP SCHEDULING		SW			B10945	27-Sep-00		10028-17-8	TRITIUM
1147	SESP SCHEDULING		SW			B10946	27-Sep-00		10028-17-8	TRITIUM
1148	SESP SCHEDULING		SW			B10949	27-Sep-00		10028-17-8	TRITIUM
1149	SESP SCHEDULING		SW			B103W8	05-Oct-00	07-Sep-00	10028-17-8	TRITIUM
1150	SESP SCHEDULING		SW			B103X3	05-Oct-00	07-Sep-00	10028-17-8	TRITIUM
1151	SESP SCHEDULING		SW			B10F33	09-Oct-00		10028-17-8	TRITIUM
1152	SESP SCHEDULING		SW			B10F34	09-Oct-00		10028-17-8	TRITIUM
1153	SESP SCHEDULING		SW			B10910	17-Oct-00		10028-17-8	TRITIUM
1154	SESP SCHEDULING		SW			B10934	17-Oct-00		10028-17-8	TRITIUM
1155	SESP SCHEDULING		SW			B10939	17-Oct-00		10028-17-8	TRITIUM
1156	SESP SCHEDULING		SW			B10940	17-Oct-00		10028-17-8	TRITIUM
1157	PSHENRY	RADFORD, E	SW			B10JP8	17-Oct-00		10028-17-8	TRITIUM
1158	PSHENRY	RADFORD, E	SW			B10JP9	17-Oct-00		10028-17-8	TRITIUM
1159	PSHENRY	RADFORD, E	SW			B10JP7	17-Oct-00		10028-17-8	TRITIUM
1160	SESP SCHEDULING		SW			B10KN4	18-Oct-00		10028-17-8	TRITIUM
1161	SESP SCHEDULING		SW			B10KN5	18-Oct-00		10028-17-8	TRITIUM
1162	SESP SCHEDULING		SW			B10KN6	18-Oct-00		10028-17-8	TRITIUM
1163	SESP SCHEDULING		SW			B10KN8	18-Oct-00		10028-17-8	TRITIUM
1164	SESP SCHEDULING		SW			B10932	25-Oct-00		10028-17-8	TRITIUM
1165	SESP SCHEDULING		SW			B10936	25-Oct-00		10028-17-8	TRITIUM
1166	PSHENRY	RADFORD, E	SW			B10FB2	25-Oct-00		10028-17-8	TRITIUM
1167	SESP SCHEDULING		SW			B10941	01-Nov-00		10028-17-8	TRITIUM
1168	SESP SCHEDULING		SW			B10977	01-Nov-00		10028-17-8	TRITIUM
1169	PSHENRY	RADFORD, E	SW			B10JR3	01-Nov-00		10028-17-8	TRITIUM
1170	SESP SCHEDULING		SW			B10C13	02-Nov-00	05-Oct-00	10028-17-8	TRITIUM
1171	SESP SCHEDULING		SW			B10C19	02-Nov-00	05-Oct-00	10028-17-8	TRITIUM
1172	SESP SCHEDULING		SW			B10942	07-Nov-00		10028-17-8	TRITIUM
1173	PSHENRY	RADFORD, E	SW			B10FC4	07-Nov-00		10028-17-8	TRITIUM
1174	SESP SCHEDULING		SW			B10MP5	29-Nov-00	02-Nov-00	10028-17-8	TRITIUM
1175	SESP SCHEDULING		SW			B10MR1	29-Nov-00	02-Nov-00	10028-17-8	TRITIUM
1176	SESP SCHEDULING		SW			B11125	04-Dec-00		10028-17-8	TRITIUM
1177	SESP SCHEDULING		SW			B11126	04-Dec-00		10028-17-8	TRITIUM
1178	SESP SCHEDULING		SW			B11127	04-Dec-00		10028-17-8	TRITIUM
1179	SESP SCHEDULING		SW			B11128	04-Dec-00		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1180	SESP SCHEDULING		SW			B11124	05-Dec-00		10028-17-8	TRITIUM
1181	SESP SCHEDULING		SW			B11129	05-Dec-00		10028-17-8	TRITIUM
1182	SESP SCHEDULING		SW			B11130	05-Dec-00		10028-17-8	TRITIUM
1183	SESP SCHEDULING		SW			B11131	05-Dec-00		10028-17-8	TRITIUM
1184	SESP SCHEDULING		SW			B11132	05-Dec-00		10028-17-8	TRITIUM
1185	SESP SCHEDULING		SW			B11133	05-Dec-00		10028-17-8	TRITIUM
1186	SESP SCHEDULING		SW			B11134	05-Dec-00		10028-17-8	TRITIUM
1187	SESP SCHEDULING		SW			B11145	05-Dec-00		10028-17-8	TRITIUM
1188	SESP SCHEDULING		SW			B11146	05-Dec-00		10028-17-8	TRITIUM
1189	SESP SCHEDULING		SW			B11147	05-Dec-00		10028-17-8	TRITIUM
1190	SESP SCHEDULING		SW			B11148	05-Dec-00		10028-17-8	TRITIUM
1191	SESP SCHEDULING		SW			B110Y4	04-Jan-01	29-Nov-00	10028-17-8	TRITIUM
1192	SESP SCHEDULING		SW			B11100	04-Jan-01	29-Nov-00	10028-17-8	TRITIUM
1193	SESP SCHEDULING		SW			B114P8	31-Jan-01	04-Jan-01	10028-17-8	TRITIUM
1194	SESP SCHEDULING		SW			B114T0	31-Jan-01	04-Jan-01	10028-17-8	TRITIUM
1195	SESP SCHEDULING		SW			B11CC7	12-Feb-01		10028-17-8	TRITIUM
1196	SESP SCHEDULING		SW			B11CC8	12-Feb-01		10028-17-8	TRITIUM
1197	SESP SCHEDULING		SW			B11CX6	15-Feb-01		10028-17-8	TRITIUM
1198	SESP SCHEDULING		SW			B11CX7	15-Feb-01		10028-17-8	TRITIUM
1199	SESP SCHEDULING		SW			B11CX8	15-Feb-01		10028-17-8	TRITIUM
1200	SESP SCHEDULING		SW			B11CY8	15-Feb-01		10028-17-8	TRITIUM
1201	SESP SCHEDULING		SW			B11H38	26-Feb-01		10028-17-8	TRITIUM
1202	SESP SCHEDULING		SW			B11H43	26-Feb-01		10028-17-8	TRITIUM
1203	SESP SCHEDULING		SW			B11H44	26-Feb-01		10028-17-8	TRITIUM
1204	SESP SCHEDULING		SW			B11H45	26-Feb-01		10028-17-8	TRITIUM
1205	SESP SCHEDULING		SW			B11H46	26-Feb-01		10028-17-8	TRITIUM
1206	SESP SCHEDULING		SW			B11H47	26-Feb-01		10028-17-8	TRITIUM
1207	SESP SCHEDULING		SW			B11H48	26-Feb-01		10028-17-8	TRITIUM
1208	SESP SCHEDULING		SW			B11H59	26-Feb-01		10028-17-8	TRITIUM
1209	SESP SCHEDULING		SW			B11H60	26-Feb-01		10028-17-8	TRITIUM
1210	SESP SCHEDULING		SW			B11H61	26-Feb-01		10028-17-8	TRITIUM
1211	SESP SCHEDULING		SW			B11H62	26-Feb-01		10028-17-8	TRITIUM
1212	SESP SCHEDULING		SW			B11H39	27-Feb-01		10028-17-8	TRITIUM
1213	SESP SCHEDULING		SW			B11H40	27-Feb-01		10028-17-8	TRITIUM
1214	SESP SCHEDULING		SW			B11H41	27-Feb-01		10028-17-8	TRITIUM
1215	SESP SCHEDULING		SW			B11H42	27-Feb-01		10028-17-8	TRITIUM
1216	SESP SCHEDULING		SW			B11C04	01-Mar-01	31-Jan-01	10028-17-8	TRITIUM
1217	SESP SCHEDULING		SW			B11C10	01-Mar-01	31-Jan-01	10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1218	SESP SCHEDULING		SW			B11MY9	03-Apr-01		10028-17-8	TRITIUM
1219	SESP SCHEDULING		SW			B11N00	03-Apr-01		10028-17-8	TRITIUM
1220	SESP SCHEDULING		SW			B11N01	03-Apr-01		10028-17-8	TRITIUM
1221	SESP SCHEDULING		SW			B11J40	04-Apr-01	01-Mar-01	10028-17-8	TRITIUM
1222	SESP SCHEDULING		SW			B11J46	04-Apr-01	01-Mar-01	10028-17-8	TRITIUM
1223	SESP SCHEDULING		SW			B11RY4	17-Apr-01		10028-17-8	TRITIUM
1224	SESP SCHEDULING		SW			B11RY5	17-Apr-01		10028-17-8	TRITIUM
1225	SESP SCHEDULING		SW			B11RY6	17-Apr-01		10028-17-8	TRITIUM
1226	SESP SCHEDULING		SW			B11T05	17-Apr-01		10028-17-8	TRITIUM
1227	SESP SCHEDULING		SW			B11W36	30-Apr-01		10028-17-8	TRITIUM
1228	SESP SCHEDULING		SW			B11W50	30-Apr-01		10028-17-8	TRITIUM
1229	SESP SCHEDULING		SW			B11W52	30-Apr-01		10028-17-8	TRITIUM
1230	SESP SCHEDULING		SW			B11W55	30-Apr-01		10028-17-8	TRITIUM
1231	SESP SCHEDULING		SW			B11W86	30-Apr-01		10028-17-8	TRITIUM
1232	SESP SCHEDULING		SW			B11LT2	02-May-01	04-Apr-01	10028-17-8	TRITIUM
1233	SESP SCHEDULING		SW			B11LR6	02-May-01	04-Apr-01	10028-17-8	TRITIUM
1234	SESP SCHEDULING		SW			B11W57	03-May-01		10028-17-8	TRITIUM
1235	SESP SCHEDULING		SW			B11W35	04-May-01		10028-17-8	TRITIUM
1236	SESP SCHEDULING		SW			B11W40	04-May-01		10028-17-8	TRITIUM
1237	SESP SCHEDULING		SW			B11W43	04-May-01		10028-17-8	TRITIUM
1238	SESP SCHEDULING		SW			B11W48	04-May-01		10028-17-8	TRITIUM
1239	SESP SCHEDULING		SW			B11WV8	09-May-01		10028-17-8	TRITIUM
1240	SESP SCHEDULING		SW			B11WX0	09-May-01		10028-17-8	TRITIUM
1241	SESP SCHEDULING		SW			B11W38	10-May-01		10028-17-8	TRITIUM
1242	SESP SCHEDULING		SW			B121R8	17-May-01		10028-17-8	TRITIUM
1243	SESP SCHEDULING		SW			B121R9	17-May-01		10028-17-8	TRITIUM
1244	SESP SCHEDULING		SW			B121T0	17-May-01		10028-17-8	TRITIUM
1245	SESP SCHEDULING		SW			B121T1	17-May-01		10028-17-8	TRITIUM
1246	SESP SCHEDULING		SW			B121V4	17-May-01		10028-17-8	TRITIUM
1247	SESP SCHEDULING		SW			B11WT4	30-May-01	02-May-01	10028-17-8	TRITIUM
1248	SESP SCHEDULING		SW			B11WR8	30-May-01	02-May-01	10028-17-8	TRITIUM
1249	SESP SCHEDULING		SW			B124N7	07-Jun-01		10028-17-8	TRITIUM
1250	SESP SCHEDULING		SW			B124N7	07-Jun-01		10028-17-8	TRITIUM
1251	SESP SCHEDULING		SW			B124P7	07-Jun-01		10028-17-8	TRITIUM
1252	SESP SCHEDULING		SW			B124P7	07-Jun-01		10028-17-8	TRITIUM
1253	SESP SCHEDULING		SW			B12505	12-Jun-01		10028-17-8	TRITIUM
1254	SESP SCHEDULING		SW			B12506	12-Jun-01		10028-17-8	TRITIUM
1255	SESP SCHEDULING		SW			B12507	12-Jun-01		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1256	SESP SCHEDULING		SW			B12508	12-Jun-01		10028-17-8	TRITIUM
1257	SESP SCHEDULING		SW			B12509	12-Jun-01		10028-17-8	TRITIUM
1258	SESP SCHEDULING		SW			B12510	12-Jun-01		10028-17-8	TRITIUM
1259	SESP SCHEDULING		SW			B12531	12-Jun-01		10028-17-8	TRITIUM
1260	SESP SCHEDULING		SW			B12532	12-Jun-01		10028-17-8	TRITIUM
1261	SESP SCHEDULING		SW			B12533	12-Jun-01		10028-17-8	TRITIUM
1262	SESP SCHEDULING		SW			B12534	12-Jun-01		10028-17-8	TRITIUM
1263	SESP SCHEDULING		SW			B12501	14-Jun-01		10028-17-8	TRITIUM
1264	SESP SCHEDULING		SW			B12502	14-Jun-01		10028-17-8	TRITIUM
1265	SESP SCHEDULING		SW			B12503	14-Jun-01		10028-17-8	TRITIUM
1266	SESP SCHEDULING		SW			B12504	14-Jun-01		10028-17-8	TRITIUM
1267	SESP SCHEDULING		SW			B124M3	28-Jun-01	23-May-01	10028-17-8	TRITIUM
1268	SESP SCHEDULING		SW			B124L7	28-Jun-01	23-May-01	10028-17-8	TRITIUM
1269	SESP SCHEDULING		SW			B12993	09-Jul-01		10028-17-8	TRITIUM
1270	SESP SCHEDULING		SW			B12994	09-Jul-01		10028-17-8	TRITIUM
1271	SESP SCHEDULING		SW			B129B4	09-Jul-01		10028-17-8	TRITIUM
1272	SESP SCHEDULING		SW			B129N8	09-Jul-01		10028-17-8	TRITIUM
1273	SESP SCHEDULING		SW			B129N9	09-Jul-01		10028-17-8	TRITIUM
1274	SESP SCHEDULING		SW			B129P0	09-Jul-01		10028-17-8	TRITIUM
1275	SESP SCHEDULING		SW			B129P9	09-Jul-01		10028-17-8	TRITIUM
1276	SESP SCHEDULING		SW			B12841	09-Aug-01	28-Jun-01	10028-17-8	TRITIUM
1277	SESP SCHEDULING		SW			B12834	09-Aug-01	28-Jun-01	10028-17-8	TRITIUM
1278	SESP SCHEDULING		SW			B12MM7	14-Aug-01		10028-17-8	TRITIUM
1279	SESP SCHEDULING		SW			B12RM1	27-Aug-01		10028-17-8	TRITIUM
1280	SESP SCHEDULING		SW			B12RM6	27-Aug-01		10028-17-8	TRITIUM
1281	SESP SCHEDULING		SW			B12JT2	05-Sep-01		10028-17-8	TRITIUM
1282	SESP SCHEDULING		SW			B12JR7	05-Sep-01	09-Aug-01	10028-17-8	TRITIUM
1283	SESP SCHEDULING		SW			B12T85	07-Sep-01		10028-17-8	TRITIUM
1284	SESP SCHEDULING		SW			B12T87	07-Sep-01		10028-17-8	TRITIUM
1285	SESP SCHEDULING		SW			B12T88	07-Sep-01		10028-17-8	TRITIUM
1286	SESP SCHEDULING		SW			B12T89	07-Sep-01		10028-17-8	TRITIUM
1287	SESP SCHEDULING		SW			B12T90	07-Sep-01		10028-17-8	TRITIUM
1288	SESP SCHEDULING		SW			B12T91	07-Sep-01		10028-17-8	TRITIUM
1289	SESP SCHEDULING		SW			B12T92	07-Sep-01		10028-17-8	TRITIUM
1290	SESP SCHEDULING		SW			B12T93	07-Sep-01		10028-17-8	TRITIUM
1291	SESP SCHEDULING		SW			B12TD4	07-Sep-01		10028-17-8	TRITIUM
1292	SESP SCHEDULING		SW			B12TD5	07-Sep-01		10028-17-8	TRITIUM
1293	SESP SCHEDULING		SW			B12TD6	07-Sep-01		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1294	SESP SCHEDULING		SW			B12TN2	07-Sep-01		10028-17-8	TRITIUM
1295	SESP SCHEDULING		SW			B12TN5	07-Sep-01		10028-17-8	TRITIUM
1296	SESP SCHEDULING		SW			B12TN8	07-Sep-01		10028-17-8	TRITIUM
1297	SESP SCHEDULING		SW			B12TP1	07-Sep-01		10028-17-8	TRITIUM
1298	SESP SCHEDULING		SW			B12T94	10-Sep-01		10028-17-8	TRITIUM
1299	SESP SCHEDULING		SW			B12T95	10-Sep-01		10028-17-8	TRITIUM
1300	SESP SCHEDULING		SW			B12T96	10-Sep-01		10028-17-8	TRITIUM
1301	SESP SCHEDULING		SW			B12T97	10-Sep-01		10028-17-8	TRITIUM
1302	SESP SCHEDULING		SW			B12T98	10-Sep-01		10028-17-8	TRITIUM
1303	SESP SCHEDULING		SW			B12T99	10-Sep-01		10028-17-8	TRITIUM
1304	SESP SCHEDULING		SW			B12TB0	10-Sep-01		10028-17-8	TRITIUM
1305	SESP SCHEDULING		SW			B12TB1	10-Sep-01		10028-17-8	TRITIUM
1306	SESP SCHEDULING		SW			B12TB2	10-Sep-01		10028-17-8	TRITIUM
1307	SESP SCHEDULING		SW			B12TB3	10-Sep-01		10028-17-8	TRITIUM
1308	SESP SCHEDULING		SW			B12TB4	10-Sep-01		10028-17-8	TRITIUM
1309	SESP SCHEDULING		SW			B12TB5	10-Sep-01		10028-17-8	TRITIUM
1310	SESP SCHEDULING		SW			B12TF7	10-Sep-01		10028-17-8	TRITIUM
1311	SESP SCHEDULING		SW			B12TF8	10-Sep-01		10028-17-8	TRITIUM
1312	SESP SCHEDULING		SW			B12TF9	10-Sep-01		10028-17-8	TRITIUM
1313	SESP SCHEDULING		SW			B12TT0	10-Sep-01		10028-17-8	TRITIUM
1314	SESP SCHEDULING		SW			B12TT3	10-Sep-01		10028-17-8	TRITIUM
1315	SESP SCHEDULING		SW			B12TT9	10-Sep-01		10028-17-8	TRITIUM
1316	SESP SCHEDULING		SW			B12TB6	13-Sep-01		10028-17-8	TRITIUM
1317	SESP SCHEDULING		SW			B12TB8	13-Sep-01		10028-17-8	TRITIUM
1318	SESP SCHEDULING		SW			B12TC0	13-Sep-01		10028-17-8	TRITIUM
1319	SESP SCHEDULING		SW			B12TC2	13-Sep-01		10028-17-8	TRITIUM
1320	SESP SCHEDULING		SW			B12TC4	13-Sep-01		10028-17-8	TRITIUM
1321	SESP SCHEDULING		SW			B12TC6	13-Sep-01		10028-17-8	TRITIUM
1322	SESP SCHEDULING		SW			B12TC8	13-Sep-01		10028-17-8	TRITIUM
1323	SESP SCHEDULING		SW			B12TC9	13-Sep-01		10028-17-8	TRITIUM
1324	SESP SCHEDULING		SW			B12TD0	13-Sep-01		10028-17-8	TRITIUM
1325	SESP SCHEDULING		SW			B12TD1	13-Sep-01		10028-17-8	TRITIUM
1326	SESP SCHEDULING		SW			B12TD2	13-Sep-01		10028-17-8	TRITIUM
1327	SESP SCHEDULING		SW			B12TD3	13-Sep-01		10028-17-8	TRITIUM
1328	SESP SCHEDULING		SW			B12TM0	13-Sep-01		10028-17-8	TRITIUM
1329	SESP SCHEDULING		SW			B12TM1	13-Sep-01		10028-17-8	TRITIUM
1330	SESP SCHEDULING		SW			B12TM2	13-Sep-01		10028-17-8	TRITIUM
1331	SESP SCHEDULING		SW			B12TM3	13-Sep-01		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1332	SESP SCHEDULING		SW			B12TP4	13-Sep-01		10028-17-8	TRITIUM
1333	SESP SCHEDULING		SW			B12TP8	13-Sep-01		10028-17-8	TRITIUM
1334	SESP SCHEDULING		SW			B12TR2	13-Sep-01		10028-17-8	TRITIUM
1335	SESP SCHEDULING		SW			B12TR6	13-Sep-01		10028-17-8	TRITIUM
1336	SESP SCHEDULING		SW			B12XK2	17-Sep-01		10028-17-8	TRITIUM
1337	SESP SCHEDULING		SW			B12XK8	17-Sep-01		10028-17-8	TRITIUM
1338	SESP SCHEDULING		SW			B12XK9	17-Sep-01		10028-17-8	TRITIUM
1339	SESP SCHEDULING		SW			B12XL0	17-Sep-01		10028-17-8	TRITIUM
1340	SESP SCHEDULING		SW			B12XL1	17-Sep-01		10028-17-8	TRITIUM
1341	SESP SCHEDULING		SW			B12XL2	17-Sep-01		10028-17-8	TRITIUM
1342	SESP SCHEDULING		SW			B12XK1	18-Sep-01		10028-17-8	TRITIUM
1343	SESP SCHEDULING		SW			B12XK3	18-Sep-01		10028-17-8	TRITIUM
1344	SESP SCHEDULING		SW			B12XK4	18-Sep-01		10028-17-8	TRITIUM
1345	SESP SCHEDULING		SW			B12XK5	18-Sep-01		10028-17-8	TRITIUM
1346	SESP SCHEDULING		SW			B12XK6	18-Sep-01		10028-17-8	TRITIUM
1347	SESP SCHEDULING		SW			B12XK7	18-Sep-01		10028-17-8	TRITIUM
1348	SESP SCHEDULING		SW			B12T28	02-Oct-01	05-Sep-01	10028-17-8	TRITIUM
1349	SESP SCHEDULING		SW			B12T33	02-Oct-01	05-Sep-01	10028-17-8	TRITIUM
1350	SESP SCHEDULING		SW			B134K9	08-Oct-01		10028-17-8	TRITIUM
1351	SESP SCHEDULING		SW			B134L0	08-Oct-01		10028-17-8	TRITIUM
1352	SESP SCHEDULING		SW			B134L1	08-Oct-01		10028-17-8	TRITIUM
1353	SESP SCHEDULING		SW			B134L2	08-Oct-01		10028-17-8	TRITIUM
1354	SESP SCHEDULING		SW			B134L3	08-Oct-01		10028-17-8	TRITIUM
1355	SESP SCHEDULING		SW			B134L4	08-Oct-01		10028-17-8	TRITIUM
1356	SESP SCHEDULING		SW			B12X38	22-Oct-01		10028-17-8	TRITIUM
1357	SESP SCHEDULING		SW			B12X50	22-Oct-01		10028-17-8	TRITIUM
1358	SESP SCHEDULING		SW			B12WY1	25-Oct-01		10028-17-8	TRITIUM
1359	SESP SCHEDULING		SW			B12X41	25-Oct-01		10028-17-8	TRITIUM
1360	SESP SCHEDULING		SW			B12X42	25-Oct-01		10028-17-8	TRITIUM
1361	SESP SCHEDULING		SW			B12X48	01-Nov-01		10028-17-8	TRITIUM
1362	SESP SCHEDULING		SW			B12X85	01-Nov-01		10028-17-8	TRITIUM
1363	SESP SCHEDULING		SW			B13103	01-Nov-01	02-Oct-01	10028-17-8	TRITIUM
1364	SESP SCHEDULING		SW			B130Y7	01-Nov-01	02-Oct-01	10028-17-8	TRITIUM
1365	SESP SCHEDULING		SW			B13J17	14-Nov-01		10028-17-8	TRITIUM
1366	SESP SCHEDULING		SW			B13CC6	27-Nov-01	01-Nov-01	10028-17-8	TRITIUM
1367	SESP SCHEDULING		SW			B13CD2	27-Nov-01	01-Nov-01	10028-17-8	TRITIUM
1368	SESP SCHEDULING		SW			B13LF3	03-Dec-01		10028-17-8	TRITIUM
1369	SESP SCHEDULING		SW			B13LF4	03-Dec-01		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1370	SESP SCHEDULING		SW			B13LF5	03-Dec-01		10028-17-8	TRITIUM
1371	SESP SCHEDULING		SW			B13LF6	03-Dec-01		10028-17-8	TRITIUM
1372	SESP SCHEDULING		SW			B13LF2	04-Dec-01		10028-17-8	TRITIUM
1373	SESP SCHEDULING		SW			B13LF7	04-Dec-01		10028-17-8	TRITIUM
1374	SESP SCHEDULING		SW			B13LF8	04-Dec-01		10028-17-8	TRITIUM
1375	SESP SCHEDULING		SW			B13LF9	04-Dec-01		10028-17-8	TRITIUM
1376	SESP SCHEDULING		SW			B13LH0	04-Dec-01		10028-17-8	TRITIUM
1377	SESP SCHEDULING		SW			B13LH1	04-Dec-01		10028-17-8	TRITIUM
1378	SESP SCHEDULING		SW			B13LH2	04-Dec-01		10028-17-8	TRITIUM
1379	SESP SCHEDULING		SW			B13LJ3	04-Dec-01		10028-17-8	TRITIUM
1380	SESP SCHEDULING		SW			B13LJ4	04-Dec-01		10028-17-8	TRITIUM
1381	SESP SCHEDULING		SW			B13LJ5	04-Dec-01		10028-17-8	TRITIUM
1382	SESP SCHEDULING		SW			B13LJ6	04-Dec-01		10028-17-8	TRITIUM
1383	SESP SCHEDULING		SW			B13LB3	03-Jan-02	27-Nov-01	10028-17-8	TRITIUM
1384	SESP SCHEDULING		SW			B13L96	03-Jan-02	27-Nov-01	10028-17-8	TRITIUM
1385	SESP SCHEDULING		SW			B13VJ0	06-Feb-02		10028-17-8	TRITIUM
1386	SESP SCHEDULING		SW			B13VF8	06-Feb-02		10028-17-8	TRITIUM
1387	SESP SCHEDULING		SW			B141L3	14-Feb-02		10028-17-8	TRITIUM
1388	SESP SCHEDULING		SW			B141L4	14-Feb-02		10028-17-8	TRITIUM
1389	SESP SCHEDULING		SW			B14266	14-Feb-02		10028-17-8	TRITIUM
1390	SESP SCHEDULING		SW			B14271	14-Feb-02		10028-17-8	TRITIUM
1391	SESP SCHEDULING		SW			B14272	14-Feb-02		10028-17-8	TRITIUM
1392	SESP SCHEDULING		SW			B14273	14-Feb-02		10028-17-8	TRITIUM
1393	SESP SCHEDULING		SW			B140P7	07-Mar-02	06-Feb-02	10028-17-8	TRITIUM
1394	SESP SCHEDULING		SW			B140R2	07-Mar-02	06-Feb-02	10028-17-8	TRITIUM
1395	SESP SCHEDULING		SW			B147T3	25-Mar-02		10028-17-8	TRITIUM
1396	SESP SCHEDULING		SW			B147T4	25-Mar-02		10028-17-8	TRITIUM
1397	SESP SCHEDULING		SW			B147T5	25-Mar-02		10028-17-8	TRITIUM
1398	SESP SCHEDULING		SW			B147T6	25-Mar-02		10028-17-8	TRITIUM
1399	SESP SCHEDULING		SW			B147T2	26-Mar-02		10028-17-8	TRITIUM
1400	SESP SCHEDULING		SW			B147T7	26-Mar-02		10028-17-8	TRITIUM
1401	SESP SCHEDULING		SW			B147T8	26-Mar-02		10028-17-8	TRITIUM
1402	SESP SCHEDULING		SW			B147T9	26-Mar-02		10028-17-8	TRITIUM
1403	SESP SCHEDULING		SW			B147V0	26-Mar-02		10028-17-8	TRITIUM
1404	SESP SCHEDULING		SW			B147V1	26-Mar-02		10028-17-8	TRITIUM
1405	SESP SCHEDULING		SW			B147V2	26-Mar-02		10028-17-8	TRITIUM
1406	SESP SCHEDULING		SW			B147W3	26-Mar-02		10028-17-8	TRITIUM
1407	SESP SCHEDULING		SW			B147W4	26-Mar-02		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1408	SESP SCHEDULING		SW			B147W5	26-Mar-02		10028-17-8	TRITIUM
1409	SESP SCHEDULING		SW			B147W6	26-Mar-02		10028-17-8	TRITIUM
1410	SESP SCHEDULING		SW			B14408	03-Apr-02	07-Mar-02	10028-17-8	TRITIUM
1411	SESP SCHEDULING		SW			B14413	03-Apr-02	07-Mar-02	10028-17-8	TRITIUM
1412	SESP SCHEDULING		SW			B14CT1	08-Apr-02		10028-17-8	TRITIUM
1413	SESP SCHEDULING		SW			B14CT2	08-Apr-02		10028-17-8	TRITIUM
1414	SESP SCHEDULING		SW			B14CV3	08-Apr-02		10028-17-8	TRITIUM
1415	SESP SCHEDULING		SW			B14CV5	08-Apr-02		10028-17-8	TRITIUM
1416	SESP SCHEDULING		SW			B14CV7	08-Apr-02		10028-17-8	TRITIUM
1417	SESP SCHEDULING		SW			B14CV2	09-Apr-02		10028-17-8	TRITIUM
1418	SESP SCHEDULING		SW			B14CV6	09-Apr-02		10028-17-8	TRITIUM
1419	SESP SCHEDULING		SW			B14B37	01-May-02	03-Apr-02	10028-17-8	TRITIUM
1420	SESP SCHEDULING		SW			B14B43	01-May-02	03-Apr-02	10028-17-8	TRITIUM
1421	DEAYRES	DEROOS, GB	SW			B14DR7	09-May-02		10028-17-8	TRITIUM
1422	DEAYRES	DEROOS, GB	SW			B14DR8	09-May-02		10028-17-8	TRITIUM
1423	SESP SCHEDULING		SW			B14LJ0	23-May-02		10028-17-8	TRITIUM
1424	SESP SCHEDULING		SW			B14LJ2	23-May-02		10028-17-8	TRITIUM
1425	SESP SCHEDULING		SW			B14JF2	29-May-02	01-May-02	10028-17-8	TRITIUM
1426	SESP SCHEDULING		SW			B14JF8	29-May-02	01-May-02	10028-17-8	TRITIUM
1427	SESP SCHEDULING		SW			B14RV4	10-Jun-02		10028-17-8	TRITIUM
1428	SESP SCHEDULING		SW			B14RV5	10-Jun-02		10028-17-8	TRITIUM
1429	SESP SCHEDULING		SW			B14RV6	10-Jun-02		10028-17-8	TRITIUM
1430	SESP SCHEDULING		SW			B14RV7	10-Jun-02		10028-17-8	TRITIUM
1431	SESP SCHEDULING		SW			B14RV8	11-Jun-02		10028-17-8	TRITIUM
1432	SESP SCHEDULING		SW			B14RV9	11-Jun-02		10028-17-8	TRITIUM
1433	SESP SCHEDULING		SW			B14RW0	11-Jun-02		10028-17-8	TRITIUM
1434	SESP SCHEDULING		SW			B14RW1	11-Jun-02		10028-17-8	TRITIUM
1435	SESP SCHEDULING		SW			B14RW2	11-Jun-02		10028-17-8	TRITIUM
1436	SESP SCHEDULING		SW			B14RW3	11-Jun-02		10028-17-8	TRITIUM
1437	SESP SCHEDULING		SW			B14RX4	11-Jun-02		10028-17-8	TRITIUM
1438	SESP SCHEDULING		SW			B14RX5	11-Jun-02		10028-17-8	TRITIUM
1439	SESP SCHEDULING		SW			B14RX6	11-Jun-02		10028-17-8	TRITIUM
1440	SESP SCHEDULING		SW			B14RX7	11-Jun-02		10028-17-8	TRITIUM
1441	SESP SCHEDULING		SW			B14RL3	27-Jun-02	29-May-02	10028-17-8	TRITIUM
1442	SESP SCHEDULING		SW			B14RM5	27-Jun-02	29-May-02	10028-17-8	TRITIUM
1443	SESP SCHEDULING		SW			B14VT4	28-Jun-02		10028-17-8	TRITIUM
1444	SESP SCHEDULING		SW			B14VX3	28-Jun-02		10028-17-8	TRITIUM
1445	SESP SCHEDULING		SW			B14YH1	08-Jul-02		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1446	SESP SCHEDULING		SW			B14YH2	08-Jul-02		10028-17-8	TRITIUM
1447	SESP SCHEDULING		SW			B14YH3	08-Jul-02		10028-17-8	TRITIUM
1448	SESP SCHEDULING		SW			B14YJ2	08-Jul-02		10028-17-8	TRITIUM
1449	SESP SCHEDULING		SW			B14YJ5	08-Jul-02		10028-17-8	TRITIUM
1450	SESP SCHEDULING		SW			B14YJ8	08-Jul-02		10028-17-8	TRITIUM
1451	SESP SCHEDULING		SW			B14YJ9	08-Jul-02		10028-17-8	TRITIUM
1452	SESP SCHEDULING		SW			B14YK0	08-Jul-02		10028-17-8	TRITIUM
1453	SESP SCHEDULING		SW			B14WW5	07-Aug-02	27-Jun-02	10028-17-8	TRITIUM
1454	SESP SCHEDULING		SW			B14WX2	07-Aug-02	27-Jun-02	10028-17-8	TRITIUM
1455	DEAYRES	DEROOS, GB	SW			B154X9	14-Aug-02		10028-17-8	TRITIUM
1456	DEAYRES	DEROOS, GB	SW			B154Y0	14-Aug-02		10028-17-8	TRITIUM
1457	SESP SCHEDULING		SW			B153T9	04-Sep-02	07-Aug-02	10028-17-8	TRITIUM
1458	SESP SCHEDULING		SW			B153V4	04-Sep-02	07-Aug-02	10028-17-8	TRITIUM
1459	SESP SCHEDULING		SW			B158H3	05-Sep-02		10028-17-8	TRITIUM
1460	SESP SCHEDULING		SW			B158H4	05-Sep-02		10028-17-8	TRITIUM
1461	SESP SCHEDULING		SW			B158H5	05-Sep-02		10028-17-8	TRITIUM
1462	SESP SCHEDULING		SW			B158H6	05-Sep-02		10028-17-8	TRITIUM
1463	SESP SCHEDULING		SW			B158H7	05-Sep-02		10028-17-8	TRITIUM
1464	SESP SCHEDULING		SW			B158H8	05-Sep-02		10028-17-8	TRITIUM
1465	SESP SCHEDULING		SW			B158H9	05-Sep-02		10028-17-8	TRITIUM
1466	SESP SCHEDULING		SW			B158J0	05-Sep-02		10028-17-8	TRITIUM
1467	SESP SCHEDULING		SW			B158M7	05-Sep-02		10028-17-8	TRITIUM
1468	SESP SCHEDULING		SW			B158M8	05-Sep-02		10028-17-8	TRITIUM
1469	SESP SCHEDULING		SW			B158M9	05-Sep-02		10028-17-8	TRITIUM
1470	SESP SCHEDULING		SW			B158W8	05-Sep-02		10028-17-8	TRITIUM
1471	SESP SCHEDULING		SW			B158X1	05-Sep-02		10028-17-8	TRITIUM
1472	SESP SCHEDULING		SW			B158X4	05-Sep-02		10028-17-8	TRITIUM
1473	SESP SCHEDULING		SW			B158X7	05-Sep-02		10028-17-8	TRITIUM
1474	SESP SCHEDULING		SW			B158J1	09-Sep-02		10028-17-8	TRITIUM
1475	SESP SCHEDULING		SW			B158J3	09-Sep-02		10028-17-8	TRITIUM
1476	SESP SCHEDULING		SW			B158J5	09-Sep-02		10028-17-8	TRITIUM
1477	SESP SCHEDULING		SW			B158J7	09-Sep-02		10028-17-8	TRITIUM
1478	SESP SCHEDULING		SW			B158J9	09-Sep-02		10028-17-8	TRITIUM
1479	SESP SCHEDULING		SW			B158K1	09-Sep-02		10028-17-8	TRITIUM
1480	SESP SCHEDULING		SW			B158K3	09-Sep-02		10028-17-8	TRITIUM
1481	SESP SCHEDULING		SW			B158K5	09-Sep-02		10028-17-8	TRITIUM
1482	SESP SCHEDULING		SW			B158K7	09-Sep-02		10028-17-8	TRITIUM
1483	SESP SCHEDULING		SW			B158K9	09-Sep-02		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1484	SESP SCHEDULING		SW			B158L1	09-Sep-02		10028-17-8	TRITIUM
1485	SESP SCHEDULING		SW			B158L3	09-Sep-02		10028-17-8	TRITIUM
1486	SESP SCHEDULING		SW			B158N0	09-Sep-02		10028-17-8	TRITIUM
1487	SESP SCHEDULING		SW			B158N2	09-Sep-02		10028-17-8	TRITIUM
1488	SESP SCHEDULING		SW			B158N4	09-Sep-02		10028-17-8	TRITIUM
1489	SESP SCHEDULING		SW			B15902	09-Sep-02		10028-17-8	TRITIUM
1490	SESP SCHEDULING		SW			B15906	09-Sep-02		10028-17-8	TRITIUM
1491	SESP SCHEDULING		SW			B15910	09-Sep-02		10028-17-8	TRITIUM
1492	SESP SCHEDULING		SW			B15914	09-Sep-02		10028-17-8	TRITIUM
1493	SESP SCHEDULING		SW			B158L5	10-Sep-02		10028-17-8	TRITIUM
1494	SESP SCHEDULING		SW			B158L6	10-Sep-02		10028-17-8	TRITIUM
1495	SESP SCHEDULING		SW			B158L7	10-Sep-02		10028-17-8	TRITIUM
1496	SESP SCHEDULING		SW			B158L8	10-Sep-02		10028-17-8	TRITIUM
1497	SESP SCHEDULING		SW			B158L9	10-Sep-02		10028-17-8	TRITIUM
1498	SESP SCHEDULING		SW			B158M0	10-Sep-02		10028-17-8	TRITIUM
1499	SESP SCHEDULING		SW			B158M1	10-Sep-02		10028-17-8	TRITIUM
1500	SESP SCHEDULING		SW			B158M2	10-Sep-02		10028-17-8	TRITIUM
1501	SESP SCHEDULING		SW			B158M3	10-Sep-02		10028-17-8	TRITIUM
1502	SESP SCHEDULING		SW			B158M4	10-Sep-02		10028-17-8	TRITIUM
1503	SESP SCHEDULING		SW			B158M5	10-Sep-02		10028-17-8	TRITIUM
1504	SESP SCHEDULING		SW			B158M6	10-Sep-02		10028-17-8	TRITIUM
1505	SESP SCHEDULING		SW			B158V6	10-Sep-02		10028-17-8	TRITIUM
1506	SESP SCHEDULING		SW			B158V7	10-Sep-02		10028-17-8	TRITIUM
1507	SESP SCHEDULING		SW			B158V8	10-Sep-02		10028-17-8	TRITIUM
1508	SESP SCHEDULING		SW			B158V9	10-Sep-02		10028-17-8	TRITIUM
1509	SESP SCHEDULING		SW			B158Y0	10-Sep-02		10028-17-8	TRITIUM
1510	SESP SCHEDULING		SW			B158Y3	10-Sep-02		10028-17-8	TRITIUM
1511	SESP SCHEDULING		SW			B158Y6	10-Sep-02		10028-17-8	TRITIUM
1512	SESP SCHEDULING		SW			B158Y9	10-Sep-02		10028-17-8	TRITIUM
1513	SESP SCHEDULING		SW			B15C08	16-Sep-02		10028-17-8	TRITIUM
1514	SESP SCHEDULING		SW			B15C55	16-Sep-02		10028-17-8	TRITIUM
1515	SESP SCHEDULING		SW			B15C58	16-Sep-02		10028-17-8	TRITIUM
1516	SESP SCHEDULING		SW			B15948	02-Oct-02	04-Sep-02	10028-17-8	TRITIUM
1517	SESP SCHEDULING		SW			B15954	02-Oct-02	04-Sep-02	10028-17-8	TRITIUM
1518	SESP SCHEDULING		SW			B15C09	07-Oct-02		10028-17-8	TRITIUM
1519	SESP SCHEDULING		SW			B15C11	07-Oct-02		10028-17-8	TRITIUM
1520	SESP SCHEDULING		SW			B15C73	07-Oct-02		10028-17-8	TRITIUM
1521	SESP SCHEDULING		SW			B15LK4	09-Oct-02		10028-17-8	TRITIUM

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1522	SESP SCHEDULING		SW			B15LL8	09-Oct-02		10028-17-8	TRITIUM
1523	SESP SCHEDULING		SW			B15LL7	09-Oct-02		10028-17-8	TRITIUM
1524	SESP SCHEDULING		SW			B15C60	21-Oct-02		10028-17-8	TRITIUM
1525	SESP SCHEDULING		SW			B15C65	21-Oct-02		10028-17-8	TRITIUM
1526	SESP SCHEDULING		SW			B15CB3	27-Oct-02		10028-17-8	TRITIUM
1527	SESP SCHEDULING		SW			B15C69	29-Oct-02		10028-17-8	TRITIUM
1528	SESP SCHEDULING		SW			B15K74	30-Oct-02	02-Oct-02	10028-17-8	TRITIUM
1529	SESP SCHEDULING		SW			B15K79	30-Oct-02	02-Oct-02	10028-17-8	TRITIUM
1530	SESP SCHEDULING		SW			B15VN2	26-Nov-02	30-Oct-02	10028-17-8	TRITIUM
1531	SESP SCHEDULING		SW			B15VN8	26-Nov-02	30-Oct-02	10028-17-8	TRITIUM
1532	SESP SCHEDULING		SW			B0X8R8	04-Jan-00		13966-29-5	U-234
1533	SESP SCHEDULING		SW			B0X7K4	02-Feb-00	29-Dec-99	13966-29-5	U-234
1534	SESP SCHEDULING		SW			B0X7J0	02-Feb-00	29-Dec-99	13966-29-5	U-234
1535	SESP SCHEDULING		SW			B0XH28	08-Mar-00	02-Feb-00	13966-29-5	U-234
1536	SESP SCHEDULING		SW			B0XH22	08-Mar-00	02-Feb-00	13966-29-5	U-234
1537	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		13966-29-5	U-234
1538	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		13966-29-5	U-234
1539	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		13966-29-5	U-234
1540	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		13966-29-5	U-234
1541	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		13966-29-5	U-234
1542	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		13966-29-5	U-234
1543	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		13966-29-5	U-234
1544	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		13966-29-5	U-234
1545	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		13966-29-5	U-234
1546	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		13966-29-5	U-234
1547	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		13966-29-5	U-234
1548	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		13966-29-5	U-234
1549	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		13966-29-5	U-234
1550	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		13966-29-5	U-234
1551	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		13966-29-5	U-234
1552	SESP SCHEDULING		SW			B0XWW0	04-Apr-00		13966-29-5	U-234
1553	SESP SCHEDULING		SW			B0XP21	05-Apr-00	08-Mar-00	13966-29-5	U-234
1554	SESP SCHEDULING		SW			B0XP16	05-Apr-00	08-Mar-00	13966-29-5	U-234
1555	SESP SCHEDULING		SW			B0XVN6	03-May-00	29-Mar-00	13966-29-5	U-234
1556	SESP SCHEDULING		SW			B0XVP1	03-May-00	29-Mar-00	13966-29-5	U-234
1557	SESP SCHEDULING		SW			B0Y2Y6	11-May-00		13966-29-5	U-234
1558	SESP SCHEDULING		SW			B0Y231	31-May-00	03-May-00	13966-29-5	U-234
1559	SESP SCHEDULING		SW			B0Y237	31-May-00	03-May-00	13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1560	SESP SCHEDULING		SW			B0YB90	08-Jun-00		13966-29-5	U-234
1561	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		13966-29-5	U-234
1562	SESP SCHEDULING		SW			B0YRC0	12-Jun-00		13966-29-5	U-234
1563	SESP SCHEDULING		SW			B0YRC3	12-Jun-00		13966-29-5	U-234
1564	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		13966-29-5	U-234
1565	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		13966-29-5	U-234
1566	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		13966-29-5	U-234
1567	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		13966-29-5	U-234
1568	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		13966-29-5	U-234
1569	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		13966-29-5	U-234
1570	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		13966-29-5	U-234
1571	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		13966-29-5	U-234
1572	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		13966-29-5	U-234
1573	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		13966-29-5	U-234
1574	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		13966-29-5	U-234
1575	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		13966-29-5	U-234
1576	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		13966-29-5	U-234
1577	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		13966-29-5	U-234
1578	SESP SCHEDULING		SW			B0YB64	29-Jun-00	31-May-00	13966-29-5	U-234
1579	SESP SCHEDULING		SW			B0YB76	29-Jun-00	31-May-00	13966-29-5	U-234
1580	SESP SCHEDULING		SW			B0YM20	05-Jul-00		13966-29-5	U-234
1581	SESP SCHEDULING		SW			B0YM22	07-Jul-00		13966-29-5	U-234
1582	SESP SCHEDULING		SW			B0YKV4	10-Aug-00	29-Jun-00	13966-29-5	U-234
1583	SESP SCHEDULING		SW			B0YKW1	10-Aug-00	29-Jun-00	13966-29-5	U-234
1584	SESP SCHEDULING		SW			B0YW65	07-Sep-00		13966-29-5	U-234
1585	SESP SCHEDULING		SW			B0YW70	07-Sep-00		13966-29-5	U-234
1586	SESP SCHEDULING		SW			B10672	14-Sep-00		13966-29-5	U-234
1587	SESP SCHEDULING		SW			B10673	14-Sep-00		13966-29-5	U-234
1588	SESP SCHEDULING		SW			B10674	14-Sep-00		13966-29-5	U-234
1589	SESP SCHEDULING		SW			B10675	14-Sep-00		13966-29-5	U-234
1590	SESP SCHEDULING		SW			B10676	14-Sep-00		13966-29-5	U-234
1591	SESP SCHEDULING		SW			B10677	14-Sep-00		13966-29-5	U-234
1592	SESP SCHEDULING		SW			B10679	14-Sep-00		13966-29-5	U-234
1593	SESP SCHEDULING		SW			B10681	14-Sep-00		13966-29-5	U-234
1594	SESP SCHEDULING		SW			B10683	14-Sep-00		13966-29-5	U-234
1595	SESP SCHEDULING		SW			B10684	14-Sep-00		13966-29-5	U-234
1596	SESP SCHEDULING		SW			B10686	14-Sep-00		13966-29-5	U-234
1597	SESP SCHEDULING		SW			B10698	14-Sep-00		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1598	SESP SCHEDULING		SW			B106B1	14-Sep-00		13966-29-5	U-234
1599	SESP SCHEDULING		SW			B106B4	14-Sep-00		13966-29-5	U-234
1600	SESP SCHEDULING		SW			B106B7	14-Sep-00		13966-29-5	U-234
1601	SESP SCHEDULING		SW			B106W1	18-Sep-00		13966-29-5	U-234
1602	SESP SCHEDULING		SW			B106W2	18-Sep-00		13966-29-5	U-234
1603	SESP SCHEDULING		SW			B106W3	18-Sep-00		13966-29-5	U-234
1604	SESP SCHEDULING		SW			B106W4	18-Sep-00		13966-29-5	U-234
1605	SESP SCHEDULING		SW			B106W5	18-Sep-00		13966-29-5	U-234
1606	SESP SCHEDULING		SW			B106W6	18-Sep-00		13966-29-5	U-234
1607	SESP SCHEDULING		SW			B106W7	18-Sep-00		13966-29-5	U-234
1608	SESP SCHEDULING		SW			B106W8	18-Sep-00		13966-29-5	U-234
1609	SESP SCHEDULING		SW			B106W9	18-Sep-00		13966-29-5	U-234
1610	SESP SCHEDULING		SW			B106X0	18-Sep-00		13966-29-5	U-234
1611	SESP SCHEDULING		SW			B106X1	18-Sep-00		13966-29-5	U-234
1612	SESP SCHEDULING		SW			B106X2	18-Sep-00		13966-29-5	U-234
1613	SESP SCHEDULING		SW			B10728	18-Sep-00		13966-29-5	U-234
1614	SESP SCHEDULING		SW			B10729	18-Sep-00		13966-29-5	U-234
1615	SESP SCHEDULING		SW			B10730	18-Sep-00		13966-29-5	U-234
1616	SESP SCHEDULING		SW			B10785	18-Sep-00		13966-29-5	U-234
1617	SESP SCHEDULING		SW			B10788	18-Sep-00		13966-29-5	U-234
1618	SESP SCHEDULING		SW			B10791	18-Sep-00		13966-29-5	U-234
1619	SESP SCHEDULING		SW			B10794	18-Sep-00		13966-29-5	U-234
1620	SESP SCHEDULING		SW			B106X3	19-Sep-00		13966-29-5	U-234
1621	SESP SCHEDULING		SW			B106X5	19-Sep-00		13966-29-5	U-234
1622	SESP SCHEDULING		SW			B106X7	19-Sep-00		13966-29-5	U-234
1623	SESP SCHEDULING		SW			B106X9	19-Sep-00		13966-29-5	U-234
1624	SESP SCHEDULING		SW			B106Y1	19-Sep-00		13966-29-5	U-234
1625	SESP SCHEDULING		SW			B106Y3	19-Sep-00		13966-29-5	U-234
1626	SESP SCHEDULING		SW			B106Y4	19-Sep-00		13966-29-5	U-234
1627	SESP SCHEDULING		SW			B106Y5	19-Sep-00		13966-29-5	U-234
1628	SESP SCHEDULING		SW			B106Y6	19-Sep-00		13966-29-5	U-234
1629	SESP SCHEDULING		SW			B106Y7	19-Sep-00		13966-29-5	U-234
1630	SESP SCHEDULING		SW			B106Y8	19-Sep-00		13966-29-5	U-234
1631	SESP SCHEDULING		SW			B106Y9	19-Sep-00		13966-29-5	U-234
1632	SESP SCHEDULING		SW			B10761	19-Sep-00		13966-29-5	U-234
1633	SESP SCHEDULING		SW			B10762	19-Sep-00		13966-29-5	U-234
1634	SESP SCHEDULING		SW			B10763	19-Sep-00		13966-29-5	U-234
1635	SESP SCHEDULING		SW			B10764	19-Sep-00		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1636	SESP SCHEDULING		SW			B10773	19-Sep-00		13966-29-5	U-234
1637	SESP SCHEDULING		SW			B10776	19-Sep-00		13966-29-5	U-234
1638	SESP SCHEDULING		SW			B10779	19-Sep-00		13966-29-5	U-234
1639	SESP SCHEDULING		SW			B10782	19-Sep-00		13966-29-5	U-234
1640	SESP SCHEDULING		SW			B10912	27-Sep-00		13966-29-5	U-234
1641	SESP SCHEDULING		SW			B10913	27-Sep-00		13966-29-5	U-234
1642	SESP SCHEDULING		SW			B10945	27-Sep-00		13966-29-5	U-234
1643	SESP SCHEDULING		SW			B10946	27-Sep-00		13966-29-5	U-234
1644	SESP SCHEDULING		SW			B10949	27-Sep-00		13966-29-5	U-234
1645	SESP SCHEDULING		SW			B109J0	27-Sep-00		13966-29-5	U-234
1646	SESP SCHEDULING		SW			B103W8	05-Oct-00	07-Sep-00	13966-29-5	U-234
1647	SESP SCHEDULING		SW			B103X3	05-Oct-00	07-Sep-00	13966-29-5	U-234
1648	SESP SCHEDULING		SW			B10F33	09-Oct-00		13966-29-5	U-234
1649	SESP SCHEDULING		SW			B10941	01-Nov-00		13966-29-5	U-234
1650	SESP SCHEDULING		SW			B10977	01-Nov-00		13966-29-5	U-234
1651	SESP SCHEDULING		SW			B10C13	02-Nov-00	05-Oct-00	13966-29-5	U-234
1652	SESP SCHEDULING		SW			B10C19	02-Nov-00	05-Oct-00	13966-29-5	U-234
1653	SESP SCHEDULING		SW			B10942	07-Nov-00		13966-29-5	U-234
1654	SESP SCHEDULING		SW			B10MP5	29-Nov-00	02-Nov-00	13966-29-5	U-234
1655	SESP SCHEDULING		SW			B10MR1	29-Nov-00	02-Nov-00	13966-29-5	U-234
1656	SESP SCHEDULING		SW			B11125	04-Dec-00		13966-29-5	U-234
1657	SESP SCHEDULING		SW			B11126	04-Dec-00		13966-29-5	U-234
1658	SESP SCHEDULING		SW			B11127	04-Dec-00		13966-29-5	U-234
1659	SESP SCHEDULING		SW			B11128	04-Dec-00		13966-29-5	U-234
1660	SESP SCHEDULING		SW			B11124	05-Dec-00		13966-29-5	U-234
1661	SESP SCHEDULING		SW			B11129	05-Dec-00		13966-29-5	U-234
1662	SESP SCHEDULING		SW			B11130	05-Dec-00		13966-29-5	U-234
1663	SESP SCHEDULING		SW			B11131	05-Dec-00		13966-29-5	U-234
1664	SESP SCHEDULING		SW			B11132	05-Dec-00		13966-29-5	U-234
1665	SESP SCHEDULING		SW			B11133	05-Dec-00		13966-29-5	U-234
1666	SESP SCHEDULING		SW			B11134	05-Dec-00		13966-29-5	U-234
1667	SESP SCHEDULING		SW			B11145	05-Dec-00		13966-29-5	U-234
1668	SESP SCHEDULING		SW			B11146	05-Dec-00		13966-29-5	U-234
1669	SESP SCHEDULING		SW			B11147	05-Dec-00		13966-29-5	U-234
1670	SESP SCHEDULING		SW			B11148	05-Dec-00		13966-29-5	U-234
1671	SESP SCHEDULING		SW			B110Y4	04-Jan-01	29-Nov-00	13966-29-5	U-234
1672	SESP SCHEDULING		SW			B11100	04-Jan-01	29-Nov-00	13966-29-5	U-234
1673	SESP SCHEDULING		SW			B114P8	31-Jan-01	04-Jan-01	13966-29-5	U-234

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1674	SESP SCHEDULING		SW			B114T0	31-Jan-01	04-Jan-01	13966-29-5	U-234
1675	SESP SCHEDULING		SW			B11CC7	12-Feb-01		13966-29-5	U-234
1676	SESP SCHEDULING		SW			B11H38	26-Feb-01		13966-29-5	U-234
1677	SESP SCHEDULING		SW			B11H43	26-Feb-01		13966-29-5	U-234
1678	SESP SCHEDULING		SW			B11H44	26-Feb-01		13966-29-5	U-234
1679	SESP SCHEDULING		SW			B11H45	26-Feb-01		13966-29-5	U-234
1680	SESP SCHEDULING		SW			B11H46	26-Feb-01		13966-29-5	U-234
1681	SESP SCHEDULING		SW			B11H47	26-Feb-01		13966-29-5	U-234
1682	SESP SCHEDULING		SW			B11H48	26-Feb-01		13966-29-5	U-234
1683	SESP SCHEDULING		SW			B11H59	26-Feb-01		13966-29-5	U-234
1684	SESP SCHEDULING		SW			B11H60	26-Feb-01		13966-29-5	U-234
1685	SESP SCHEDULING		SW			B11H61	26-Feb-01		13966-29-5	U-234
1686	SESP SCHEDULING		SW			B11H62	26-Feb-01		13966-29-5	U-234
1687	SESP SCHEDULING		SW			B11H39	27-Feb-01		13966-29-5	U-234
1688	SESP SCHEDULING		SW			B11H40	27-Feb-01		13966-29-5	U-234
1689	SESP SCHEDULING		SW			B11H41	27-Feb-01		13966-29-5	U-234
1690	SESP SCHEDULING		SW			B11H42	27-Feb-01		13966-29-5	U-234
1691	SESP SCHEDULING		SW			B11C04	01-Mar-01	31-Jan-01	13966-29-5	U-234
1692	SESP SCHEDULING		SW			B11C10	01-Mar-01	31-Jan-01	13966-29-5	U-234
1693	SESP SCHEDULING		SW			B11MY9	03-Apr-01		13966-29-5	U-234
1694	SESP SCHEDULING		SW			B11J40	04-Apr-01	01-Mar-01	13966-29-5	U-234
1695	SESP SCHEDULING		SW			B11J46	04-Apr-01	01-Mar-01	13966-29-5	U-234
1696	SESP SCHEDULING		SW			B11W36	30-Apr-01		13966-29-5	U-234
1697	SESP SCHEDULING		SW			B11W50	30-Apr-01		13966-29-5	U-234
1698	SESP SCHEDULING		SW			B11W52	30-Apr-01		13966-29-5	U-234
1699	SESP SCHEDULING		SW			B11W55	30-Apr-01		13966-29-5	U-234
1700	SESP SCHEDULING		SW			B11W86	30-Apr-01		13966-29-5	U-234
1701	SESP SCHEDULING		SW			B11LT2	02-May-01	04-Apr-01	13966-29-5	U-234
1702	SESP SCHEDULING		SW			B11LR6	02-May-01	04-Apr-01	13966-29-5	U-234
1703	SESP SCHEDULING		SW			B11W57	03-May-01		13966-29-5	U-234
1704	SESP SCHEDULING		SW			B11WV8	09-May-01		13966-29-5	U-234
1705	SESP SCHEDULING		SW			B11WX0	09-May-01		13966-29-5	U-234
1706	SESP SCHEDULING		SW			B11W38	10-May-01		13966-29-5	U-234
1707	SESP SCHEDULING		SW			B121V4	17-May-01		13966-29-5	U-234
1708	SESP SCHEDULING		SW			B11WT4	30-May-01	02-May-01	13966-29-5	U-234
1709	SESP SCHEDULING		SW			B11WR8	30-May-01	02-May-01	13966-29-5	U-234
1710	SESP SCHEDULING		SW			B124N7	07-Jun-01		13966-29-5	U-234
1711	SESP SCHEDULING		SW			B124P7	07-Jun-01		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1712	SESP SCHEDULING		SW			B12505	12-Jun-01		13966-29-5	U-234
1713	SESP SCHEDULING		SW			B12506	12-Jun-01		13966-29-5	U-234
1714	SESP SCHEDULING		SW			B12507	12-Jun-01		13966-29-5	U-234
1715	SESP SCHEDULING		SW			B12508	12-Jun-01		13966-29-5	U-234
1716	SESP SCHEDULING		SW			B12509	12-Jun-01		13966-29-5	U-234
1717	SESP SCHEDULING		SW			B12510	12-Jun-01		13966-29-5	U-234
1718	SESP SCHEDULING		SW			B12531	12-Jun-01		13966-29-5	U-234
1719	SESP SCHEDULING		SW			B12532	12-Jun-01		13966-29-5	U-234
1720	SESP SCHEDULING		SW			B12533	12-Jun-01		13966-29-5	U-234
1721	SESP SCHEDULING		SW			B12534	12-Jun-01		13966-29-5	U-234
1722	SESP SCHEDULING		SW			B12501	14-Jun-01		13966-29-5	U-234
1723	SESP SCHEDULING		SW			B12502	14-Jun-01		13966-29-5	U-234
1724	SESP SCHEDULING		SW			B12503	14-Jun-01		13966-29-5	U-234
1725	SESP SCHEDULING		SW			B12504	14-Jun-01		13966-29-5	U-234
1726	SESP SCHEDULING		SW			B124M3	28-Jun-01	23-May-01	13966-29-5	U-234
1727	SESP SCHEDULING		SW			B124L7	28-Jun-01	23-May-01	13966-29-5	U-234
1728	SESP SCHEDULING		SW			B12992	09-Jul-01		13966-29-5	U-234
1729	SESP SCHEDULING		SW			B12994	09-Jul-01		13966-29-5	U-234
1730	SESP SCHEDULING		SW			B129B4	09-Jul-01		13966-29-5	U-234
1731	SESP SCHEDULING		SW			B12841	09-Aug-01	28-Jun-01	13966-29-5	U-234
1732	SESP SCHEDULING		SW			B12834	09-Aug-01	28-Jun-01	13966-29-5	U-234
1733	SESP SCHEDULING		SW			B12RM1	27-Aug-01		13966-29-5	U-234
1734	SESP SCHEDULING		SW			B12RM6	27-Aug-01		13966-29-5	U-234
1735	SESP SCHEDULING		SW			B12RN4	27-Aug-01		13966-29-5	U-234
1736	SESP SCHEDULING		SW			B12RN5	27-Aug-01		13966-29-5	U-234
1737	SESP SCHEDULING		SW			B12RN6	27-Aug-01		13966-29-5	U-234
1738	SESP SCHEDULING		SW			B12RN7	27-Aug-01		13966-29-5	U-234
1739	SESP SCHEDULING		SW			B12RP9	27-Aug-01		13966-29-5	U-234
1740	SESP SCHEDULING		SW			B12RR1	27-Aug-01		13966-29-5	U-234
1741	SESP SCHEDULING		SW			B12RR3	27-Aug-01		13966-29-5	U-234
1742	SESP SCHEDULING		SW			B12RR5	27-Aug-01		13966-29-5	U-234
1743	SESP SCHEDULING		SW			B12RR7	27-Aug-01		13966-29-5	U-234
1744	SESP SCHEDULING		SW			B12RR9	27-Aug-01		13966-29-5	U-234
1745	SESP SCHEDULING		SW			B12RT1	27-Aug-01		13966-29-5	U-234
1746	SESP SCHEDULING		SW			B12RT3	27-Aug-01		13966-29-5	U-234
1747	SESP SCHEDULING		SW			B12RT5	27-Aug-01		13966-29-5	U-234
1748	SESP SCHEDULING		SW			B12RT7	27-Aug-01		13966-29-5	U-234
1749	SESP SCHEDULING		SW			B12RT9	27-Aug-01		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1750	SESP SCHEDULING		SW			B12RV1	27-Aug-01		13966-29-5	U-234
1751	SESP SCHEDULING		SW			B12RV3	27-Aug-01		13966-29-5	U-234
1752	SESP SCHEDULING		SW			B12RV5	27-Aug-01		13966-29-5	U-234
1753	SESP SCHEDULING		SW			B12RV7	27-Aug-01		13966-29-5	U-234
1754	SESP SCHEDULING		SW			B12RV9	27-Aug-01		13966-29-5	U-234
1755	SESP SCHEDULING		SW			B12RW1	27-Aug-01		13966-29-5	U-234
1756	SESP SCHEDULING		SW			B12RW5	27-Aug-01		13966-29-5	U-234
1757	SESP SCHEDULING		SW			B12RW7	27-Aug-01		13966-29-5	U-234
1758	SESP SCHEDULING		SW			B12RW9	27-Aug-01		13966-29-5	U-234
1759	SESP SCHEDULING		SW			B12RX1	27-Aug-01		13966-29-5	U-234
1760	SESP SCHEDULING		SW			B12RX3	27-Aug-01		13966-29-5	U-234
1761	SESP SCHEDULING		SW			B12RX5	27-Aug-01		13966-29-5	U-234
1762	SESP SCHEDULING		SW			B12RX9	27-Aug-01		13966-29-5	U-234
1763	SESP SCHEDULING		SW			B12RY1	27-Aug-01		13966-29-5	U-234
1764	SESP SCHEDULING		SW			B12RY3	27-Aug-01		13966-29-5	U-234
1765	SESP SCHEDULING		SW			B12T11	27-Aug-01		13966-29-5	U-234
1766	SESP SCHEDULING		SW			B12T13	27-Aug-01		13966-29-5	U-234
1767	SESP SCHEDULING		SW			B12T15	27-Aug-01		13966-29-5	U-234
1768	SESP SCHEDULING		SW			B12T17	27-Aug-01		13966-29-5	U-234
1769	SESP SCHEDULING		SW			B12T19	27-Aug-01		13966-29-5	U-234
1770	SESP SCHEDULING		SW			B12T21	27-Aug-01		13966-29-5	U-234
1771	SESP SCHEDULING		SW			B12T23	27-Aug-01		13966-29-5	U-234
1772	SESP SCHEDULING		SW			B12T25	27-Aug-01		13966-29-5	U-234
1773	SESP SCHEDULING		SW			B12JT2	05-Sep-01		13966-29-5	U-234
1774	SESP SCHEDULING		SW			B12JR7	05-Sep-01	09-Aug-01	13966-29-5	U-234
1775	SESP SCHEDULING		SW			B12T85	07-Sep-01		13966-29-5	U-234
1776	SESP SCHEDULING		SW			B12T87	07-Sep-01		13966-29-5	U-234
1777	SESP SCHEDULING		SW			B12T88	07-Sep-01		13966-29-5	U-234
1778	SESP SCHEDULING		SW			B12T89	07-Sep-01		13966-29-5	U-234
1779	SESP SCHEDULING		SW			B12T90	07-Sep-01		13966-29-5	U-234
1780	SESP SCHEDULING		SW			B12T91	07-Sep-01		13966-29-5	U-234
1781	SESP SCHEDULING		SW			B12T92	07-Sep-01		13966-29-5	U-234
1782	SESP SCHEDULING		SW			B12T93	07-Sep-01		13966-29-5	U-234
1783	SESP SCHEDULING		SW			B12TD4	07-Sep-01		13966-29-5	U-234
1784	SESP SCHEDULING		SW			B12TD5	07-Sep-01		13966-29-5	U-234
1785	SESP SCHEDULING		SW			B12TD6	07-Sep-01		13966-29-5	U-234
1786	SESP SCHEDULING		SW			B12TN2	07-Sep-01		13966-29-5	U-234
1787	SESP SCHEDULING		SW			B12TN5	07-Sep-01		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1788	SESP SCHEDULING		SW			B12TN8	07-Sep-01		13966-29-5	U-234
1789	SESP SCHEDULING		SW			B12TP1	07-Sep-01		13966-29-5	U-234
1790	SESP SCHEDULING		SW			B12T94	10-Sep-01		13966-29-5	U-234
1791	SESP SCHEDULING		SW			B12T95	10-Sep-01		13966-29-5	U-234
1792	SESP SCHEDULING		SW			B12T96	10-Sep-01		13966-29-5	U-234
1793	SESP SCHEDULING		SW			B12T97	10-Sep-01		13966-29-5	U-234
1794	SESP SCHEDULING		SW			B12T98	10-Sep-01		13966-29-5	U-234
1795	SESP SCHEDULING		SW			B12T99	10-Sep-01		13966-29-5	U-234
1796	SESP SCHEDULING		SW			B12TB0	10-Sep-01		13966-29-5	U-234
1797	SESP SCHEDULING		SW			B12TB1	10-Sep-01		13966-29-5	U-234
1798	SESP SCHEDULING		SW			B12TB2	10-Sep-01		13966-29-5	U-234
1799	SESP SCHEDULING		SW			B12TB3	10-Sep-01		13966-29-5	U-234
1800	SESP SCHEDULING		SW			B12TB4	10-Sep-01		13966-29-5	U-234
1801	SESP SCHEDULING		SW			B12TB5	10-Sep-01		13966-29-5	U-234
1802	SESP SCHEDULING		SW			B12TF7	10-Sep-01		13966-29-5	U-234
1803	SESP SCHEDULING		SW			B12TF8	10-Sep-01		13966-29-5	U-234
1804	SESP SCHEDULING		SW			B12TF9	10-Sep-01		13966-29-5	U-234
1805	SESP SCHEDULING		SW			B12TT0	10-Sep-01		13966-29-5	U-234
1806	SESP SCHEDULING		SW			B12TT3	10-Sep-01		13966-29-5	U-234
1807	SESP SCHEDULING		SW			B12TT9	10-Sep-01		13966-29-5	U-234
1808	SESP SCHEDULING		SW			B12TB6	13-Sep-01		13966-29-5	U-234
1809	SESP SCHEDULING		SW			B12TB8	13-Sep-01		13966-29-5	U-234
1810	SESP SCHEDULING		SW			B12TC0	13-Sep-01		13966-29-5	U-234
1811	SESP SCHEDULING		SW			B12TC2	13-Sep-01		13966-29-5	U-234
1812	SESP SCHEDULING		SW			B12TC4	13-Sep-01		13966-29-5	U-234
1813	SESP SCHEDULING		SW			B12TC6	13-Sep-01		13966-29-5	U-234
1814	SESP SCHEDULING		SW			B12TC8	13-Sep-01		13966-29-5	U-234
1815	SESP SCHEDULING		SW			B12TC9	13-Sep-01		13966-29-5	U-234
1816	SESP SCHEDULING		SW			B12TD0	13-Sep-01		13966-29-5	U-234
1817	SESP SCHEDULING		SW			B12TD1	13-Sep-01		13966-29-5	U-234
1818	SESP SCHEDULING		SW			B12TD2	13-Sep-01		13966-29-5	U-234
1819	SESP SCHEDULING		SW			B12TD3	13-Sep-01		13966-29-5	U-234
1820	SESP SCHEDULING		SW			B12TM0	13-Sep-01		13966-29-5	U-234
1821	SESP SCHEDULING		SW			B12TM1	13-Sep-01		13966-29-5	U-234
1822	SESP SCHEDULING		SW			B12TM2	13-Sep-01		13966-29-5	U-234
1823	SESP SCHEDULING		SW			B12TM3	13-Sep-01		13966-29-5	U-234
1824	SESP SCHEDULING		SW			B12TP4	13-Sep-01		13966-29-5	U-234
1825	SESP SCHEDULING		SW			B12TP8	13-Sep-01		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1826	SESP SCHEDULING		SW			B12TR2	13-Sep-01		13966-29-5	U-234
1827	SESP SCHEDULING		SW			B12TR6	13-Sep-01		13966-29-5	U-234
1828	SESP SCHEDULING		SW			B12XK2	17-Sep-01		13966-29-5	U-234
1829	SESP SCHEDULING		SW			B12XK8	17-Sep-01		13966-29-5	U-234
1830	SESP SCHEDULING		SW			B12XK9	17-Sep-01		13966-29-5	U-234
1831	SESP SCHEDULING		SW			B12XL0	17-Sep-01		13966-29-5	U-234
1832	SESP SCHEDULING		SW			B12XL1	17-Sep-01		13966-29-5	U-234
1833	SESP SCHEDULING		SW			B12XL2	17-Sep-01		13966-29-5	U-234
1834	SESP SCHEDULING		SW			B12XK1	18-Sep-01		13966-29-5	U-234
1835	SESP SCHEDULING		SW			B12XK3	18-Sep-01		13966-29-5	U-234
1836	SESP SCHEDULING		SW			B12XK4	18-Sep-01		13966-29-5	U-234
1837	SESP SCHEDULING		SW			B12XK5	18-Sep-01		13966-29-5	U-234
1838	SESP SCHEDULING		SW			B12XK6	18-Sep-01		13966-29-5	U-234
1839	SESP SCHEDULING		SW			B12XK7	18-Sep-01		13966-29-5	U-234
1840	SESP SCHEDULING		SW			B12T28	02-Oct-01	05-Sep-01	13966-29-5	U-234
1841	SESP SCHEDULING		SW			B12T33	02-Oct-01	05-Sep-01	13966-29-5	U-234
1842	SESP SCHEDULING		SW			B12X50	22-Oct-01		13966-29-5	U-234
1843	SESP SCHEDULING		SW			B12X48	01-Nov-01		13966-29-5	U-234
1844	SESP SCHEDULING		SW			B12X85	01-Nov-01		13966-29-5	U-234
1845	SESP SCHEDULING		SW			B13103	01-Nov-01	02-Oct-01	13966-29-5	U-234
1846	SESP SCHEDULING		SW			B130Y7	01-Nov-01	02-Oct-01	13966-29-5	U-234
1847	SESP SCHEDULING		SW			B13J17	14-Nov-01		13966-29-5	U-234
1848	SESP SCHEDULING		SW			B13CC6	27-Nov-01	01-Nov-01	13966-29-5	U-234
1849	SESP SCHEDULING		SW			B13CD2	27-Nov-01	01-Nov-01	13966-29-5	U-234
1850	SESP SCHEDULING		SW			B13LF3	03-Dec-01		13966-29-5	U-234
1851	SESP SCHEDULING		SW			B13LF4	03-Dec-01		13966-29-5	U-234
1852	SESP SCHEDULING		SW			B13LF5	03-Dec-01		13966-29-5	U-234
1853	SESP SCHEDULING		SW			B13LF6	03-Dec-01		13966-29-5	U-234
1854	SESP SCHEDULING		SW			B13LF2	04-Dec-01		13966-29-5	U-234
1855	SESP SCHEDULING		SW			B13LF7	04-Dec-01		13966-29-5	U-234
1856	SESP SCHEDULING		SW			B13LF8	04-Dec-01		13966-29-5	U-234
1857	SESP SCHEDULING		SW			B13LF9	04-Dec-01		13966-29-5	U-234
1858	SESP SCHEDULING		SW			B13LH0	04-Dec-01		13966-29-5	U-234
1859	SESP SCHEDULING		SW			B13LH1	04-Dec-01		13966-29-5	U-234
1860	SESP SCHEDULING		SW			B13LH2	04-Dec-01		13966-29-5	U-234
1861	SESP SCHEDULING		SW			B13LJ3	04-Dec-01		13966-29-5	U-234
1862	SESP SCHEDULING		SW			B13LJ4	04-Dec-01		13966-29-5	U-234
1863	SESP SCHEDULING		SW			B13LJ5	04-Dec-01		13966-29-5	U-234

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1864	SESP SCHEDULING		SW			B13LJ6	04-Dec-01		13966-29-5	U-234
1865	SESP SCHEDULING		SW			B13LB3	03-Jan-02	27-Nov-01	13966-29-5	U-234
1866	SESP SCHEDULING		SW			B13L96	03-Jan-02	27-Nov-01	13966-29-5	U-234
1867	SESP SCHEDULING		SW			B13VJ0	06-Feb-02		13966-29-5	U-234
1868	SESP SCHEDULING		SW			B13VF8	06-Feb-02		13966-29-5	U-234
1869	SESP SCHEDULING		SW			B140P7	07-Mar-02	06-Feb-02	13966-29-5	U-234
1870	SESP SCHEDULING		SW			B140R2	07-Mar-02	06-Feb-02	13966-29-5	U-234
1871	SESP SCHEDULING		SW			B147T3	25-Mar-02		13966-29-5	U-234
1872	SESP SCHEDULING		SW			B147T4	25-Mar-02		13966-29-5	U-234
1873	SESP SCHEDULING		SW			B147T5	25-Mar-02		13966-29-5	U-234
1874	SESP SCHEDULING		SW			B147T6	25-Mar-02		13966-29-5	U-234
1875	SESP SCHEDULING		SW			B147T2	26-Mar-02		13966-29-5	U-234
1876	SESP SCHEDULING		SW			B147T7	26-Mar-02		13966-29-5	U-234
1877	SESP SCHEDULING		SW			B147T8	26-Mar-02		13966-29-5	U-234
1878	SESP SCHEDULING		SW			B147T9	26-Mar-02		13966-29-5	U-234
1879	SESP SCHEDULING		SW			B147V0	26-Mar-02		13966-29-5	U-234
1880	SESP SCHEDULING		SW			B147V1	26-Mar-02		13966-29-5	U-234
1881	SESP SCHEDULING		SW			B147V2	26-Mar-02		13966-29-5	U-234
1882	SESP SCHEDULING		SW			B147W3	26-Mar-02		13966-29-5	U-234
1883	SESP SCHEDULING		SW			B147W4	26-Mar-02		13966-29-5	U-234
1884	SESP SCHEDULING		SW			B147W5	26-Mar-02		13966-29-5	U-234
1885	SESP SCHEDULING		SW			B147W6	26-Mar-02		13966-29-5	U-234
1886	SESP SCHEDULING		SW			B14408	03-Apr-02	07-Mar-02	13966-29-5	U-234
1887	SESP SCHEDULING		SW			B14413	03-Apr-02	07-Mar-02	13966-29-5	U-234
1888	SESP SCHEDULING		SW			B14B37	01-May-02	03-Apr-02	13966-29-5	U-234
1889	SESP SCHEDULING		SW			B14B43	01-May-02	03-Apr-02	13966-29-5	U-234
1890	SESP SCHEDULING		SW			B14LJ0	23-May-02		13966-29-5	U-234
1891	SESP SCHEDULING		SW			B14LJ2	23-May-02		13966-29-5	U-234
1892	SESP SCHEDULING		SW			B14JF2	29-May-02	01-May-02	13966-29-5	U-234
1893	SESP SCHEDULING		SW			B14JF8	29-May-02	01-May-02	13966-29-5	U-234
1894	SESP SCHEDULING		SW			B14RV4	10-Jun-02		13966-29-5	U-234
1895	SESP SCHEDULING		SW			B14RV5	10-Jun-02		13966-29-5	U-234
1896	SESP SCHEDULING		SW			B14RV6	10-Jun-02		13966-29-5	U-234
1897	SESP SCHEDULING		SW			B14RV7	10-Jun-02		13966-29-5	U-234
1898	SESP SCHEDULING		SW			B14RV8	11-Jun-02		13966-29-5	U-234
1899	SESP SCHEDULING		SW			B14RV9	11-Jun-02		13966-29-5	U-234
1900	SESP SCHEDULING		SW			B14RW0	11-Jun-02		13966-29-5	U-234
1901	SESP SCHEDULING		SW			B14RW1	11-Jun-02		13966-29-5	U-234

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1902	SESP SCHEDULING		SW			B14RW2	11-Jun-02		13966-29-5	U-234
1903	SESP SCHEDULING		SW			B14RW3	11-Jun-02		13966-29-5	U-234
1904	SESP SCHEDULING		SW			B14RX4	11-Jun-02		13966-29-5	U-234
1905	SESP SCHEDULING		SW			B14RX5	11-Jun-02		13966-29-5	U-234
1906	SESP SCHEDULING		SW			B14RX6	11-Jun-02		13966-29-5	U-234
1907	SESP SCHEDULING		SW			B14RX7	11-Jun-02		13966-29-5	U-234
1908	SESP SCHEDULING		SW			B14RL3	27-Jun-02	29-May-02	13966-29-5	U-234
1909	SESP SCHEDULING		SW			B14RM5	27-Jun-02	29-May-02	13966-29-5	U-234
1910	SESP SCHEDULING		SW			B14VT4	28-Jun-02		13966-29-5	U-234
1911	SESP SCHEDULING		SW			B14VX3	28-Jun-02		13966-29-5	U-234
1912	SESP SCHEDULING		SW			B14YH3	08-Jul-02		13966-29-5	U-234
1913	SESP SCHEDULING		SW			B14YJ5	08-Jul-02		13966-29-5	U-234
1914	SESP SCHEDULING		SW			B14WW5	07-Aug-02	27-Jun-02	13966-29-5	U-234
1915	SESP SCHEDULING		SW			B14WX2	07-Aug-02	27-Jun-02	13966-29-5	U-234
1916	SESP SCHEDULING		SW			B153T9	04-Sep-02	07-Aug-02	13966-29-5	U-234
1917	SESP SCHEDULING		SW			B153V4	04-Sep-02	07-Aug-02	13966-29-5	U-234
1918	SESP SCHEDULING		SW			B158H3	05-Sep-02		13966-29-5	U-234
1919	SESP SCHEDULING		SW			B158H4	05-Sep-02		13966-29-5	U-234
1920	SESP SCHEDULING		SW			B158H5	05-Sep-02		13966-29-5	U-234
1921	SESP SCHEDULING		SW			B158H6	05-Sep-02		13966-29-5	U-234
1922	SESP SCHEDULING		SW			B158H7	05-Sep-02		13966-29-5	U-234
1923	SESP SCHEDULING		SW			B158H8	05-Sep-02		13966-29-5	U-234
1924	SESP SCHEDULING		SW			B158H9	05-Sep-02		13966-29-5	U-234
1925	SESP SCHEDULING		SW			B158J0	05-Sep-02		13966-29-5	U-234
1926	SESP SCHEDULING		SW			B158M7	05-Sep-02		13966-29-5	U-234
1927	SESP SCHEDULING		SW			B158M8	05-Sep-02		13966-29-5	U-234
1928	SESP SCHEDULING		SW			B158M9	05-Sep-02		13966-29-5	U-234
1929	SESP SCHEDULING		SW			B158W8	05-Sep-02		13966-29-5	U-234
1930	SESP SCHEDULING		SW			B158X1	05-Sep-02		13966-29-5	U-234
1931	SESP SCHEDULING		SW			B158X4	05-Sep-02		13966-29-5	U-234
1932	SESP SCHEDULING		SW			B158X7	05-Sep-02		13966-29-5	U-234
1933	SESP SCHEDULING		SW			B158J1	09-Sep-02		13966-29-5	U-234
1934	SESP SCHEDULING		SW			B158J3	09-Sep-02		13966-29-5	U-234
1935	SESP SCHEDULING		SW			B158J5	09-Sep-02		13966-29-5	U-234
1936	SESP SCHEDULING		SW			B158J7	09-Sep-02		13966-29-5	U-234
1937	SESP SCHEDULING		SW			B158J9	09-Sep-02		13966-29-5	U-234
1938	SESP SCHEDULING		SW			B158K1	09-Sep-02		13966-29-5	U-234
1939	SESP SCHEDULING		SW			B158K3	09-Sep-02		13966-29-5	U-234

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1940	SESP SCHEDULING		SW			B158K5	09-Sep-02		13966-29-5	U-234
1941	SESP SCHEDULING		SW			B158K7	09-Sep-02		13966-29-5	U-234
1942	SESP SCHEDULING		SW			B158K9	09-Sep-02		13966-29-5	U-234
1943	SESP SCHEDULING		SW			B158L1	09-Sep-02		13966-29-5	U-234
1944	SESP SCHEDULING		SW			B158L3	09-Sep-02		13966-29-5	U-234
1945	SESP SCHEDULING		SW			B158N0	09-Sep-02		13966-29-5	U-234
1946	SESP SCHEDULING		SW			B158N2	09-Sep-02		13966-29-5	U-234
1947	SESP SCHEDULING		SW			B158N4	09-Sep-02		13966-29-5	U-234
1948	SESP SCHEDULING		SW			B15902	09-Sep-02		13966-29-5	U-234
1949	SESP SCHEDULING		SW			B15906	09-Sep-02		13966-29-5	U-234
1950	SESP SCHEDULING		SW			B15910	09-Sep-02		13966-29-5	U-234
1951	SESP SCHEDULING		SW			B15914	09-Sep-02		13966-29-5	U-234
1952	SESP SCHEDULING		SW			B158L5	10-Sep-02		13966-29-5	U-234
1953	SESP SCHEDULING		SW			B158L6	10-Sep-02		13966-29-5	U-234
1954	SESP SCHEDULING		SW			B158L7	10-Sep-02		13966-29-5	U-234
1955	SESP SCHEDULING		SW			B158L8	10-Sep-02		13966-29-5	U-234
1956	SESP SCHEDULING		SW			B158L9	10-Sep-02		13966-29-5	U-234
1957	SESP SCHEDULING		SW			B158M0	10-Sep-02		13966-29-5	U-234
1958	SESP SCHEDULING		SW			B158M1	10-Sep-02		13966-29-5	U-234
1959	SESP SCHEDULING		SW			B158M2	10-Sep-02		13966-29-5	U-234
1960	SESP SCHEDULING		SW			B158M3	10-Sep-02		13966-29-5	U-234
1961	SESP SCHEDULING		SW			B158M4	10-Sep-02		13966-29-5	U-234
1962	SESP SCHEDULING		SW			B158M5	10-Sep-02		13966-29-5	U-234
1963	SESP SCHEDULING		SW			B158M6	10-Sep-02		13966-29-5	U-234
1964	SESP SCHEDULING		SW			B158V6	10-Sep-02		13966-29-5	U-234
1965	SESP SCHEDULING		SW			B158V7	10-Sep-02		13966-29-5	U-234
1966	SESP SCHEDULING		SW			B158V8	10-Sep-02		13966-29-5	U-234
1967	SESP SCHEDULING		SW			B158V9	10-Sep-02		13966-29-5	U-234
1968	SESP SCHEDULING		SW			B158Y0	10-Sep-02		13966-29-5	U-234
1969	SESP SCHEDULING		SW			B158Y3	10-Sep-02		13966-29-5	U-234
1970	SESP SCHEDULING		SW			B158Y6	10-Sep-02		13966-29-5	U-234
1971	SESP SCHEDULING		SW			B158Y9	10-Sep-02		13966-29-5	U-234
1972	SESP SCHEDULING		SW			B15948	02-Oct-02	04-Sep-02	13966-29-5	U-234
1973	SESP SCHEDULING		SW			B15954	02-Oct-02	04-Sep-02	13966-29-5	U-234
1974	SESP SCHEDULING		SW			B15C09	07-Oct-02		13966-29-5	U-234
1975	SESP SCHEDULING		SW			B15C11	07-Oct-02		13966-29-5	U-234
1976	SESP SCHEDULING		SW			B15C73	07-Oct-02		13966-29-5	U-234
1977	SESP SCHEDULING		SW			B15CB3	27-Oct-02		13966-29-5	U-234

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
1978	SESP SCHEDULING		SW			B15C69	29-Oct-02		13966-29-5	U-234
1979	SESP SCHEDULING		SW			B15K74	30-Oct-02	02-Oct-02	13966-29-5	U-234
1980	SESP SCHEDULING		SW			B15K79	30-Oct-02	02-Oct-02	13966-29-5	U-234
1981	SESP SCHEDULING		SW			B15VN2	26-Nov-02	30-Oct-02	13966-29-5	U-234
1982	SESP SCHEDULING		SW			B15VN8	26-Nov-02	30-Oct-02	13966-29-5	U-234
1983	SESP SCHEDULING		SW			B16342	09-Dec-02		13966-29-5	U-234
1984	SESP SCHEDULING		SW			B16343	09-Dec-02		13966-29-5	U-234
1985	SESP SCHEDULING		SW			B16344	09-Dec-02		13966-29-5	U-234
1986	SESP SCHEDULING		SW			B16345	09-Dec-02		13966-29-5	U-234
1987	SESP SCHEDULING		SW			B16341	10-Dec-02		13966-29-5	U-234
1988	SESP SCHEDULING		SW			B16346	10-Dec-02		13966-29-5	U-234
1989	SESP SCHEDULING		SW			B16347	10-Dec-02		13966-29-5	U-234
1990	SESP SCHEDULING		SW			B16348	10-Dec-02		13966-29-5	U-234
1991	SESP SCHEDULING		SW			B16349	10-Dec-02		13966-29-5	U-234
1992	SESP SCHEDULING		SW			B16350	10-Dec-02		13966-29-5	U-234
1993	SESP SCHEDULING		SW			B16351	10-Dec-02		13966-29-5	U-234
1994	SESP SCHEDULING		SW			B16362	10-Dec-02		13966-29-5	U-234
1995	SESP SCHEDULING		SW			B16363	10-Dec-02		13966-29-5	U-234
1996	SESP SCHEDULING		SW			B16364	10-Dec-02		13966-29-5	U-234
1997	SESP SCHEDULING		SW			B16365	10-Dec-02		13966-29-5	U-234
1998	SESP SCHEDULING		SW			B0X8R8	04-Jan-00		15117-96-1	U-235
1999	SESP SCHEDULING		SW			B0X7K4	02-Feb-00	29-Dec-99	15117-96-1	U-235
2000	SESP SCHEDULING		SW			B0X7J0	02-Feb-00	29-Dec-99	15117-96-1	U-235
2001	SESP SCHEDULING		SW			B0XH28	08-Mar-00	02-Feb-00	15117-96-1	U-235
2002	SESP SCHEDULING		SW			B0XH22	08-Mar-00	02-Feb-00	15117-96-1	U-235
2003	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		15117-96-1	U-235
2004	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		15117-96-1	U-235
2005	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		15117-96-1	U-235
2006	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		15117-96-1	U-235
2007	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		15117-96-1	U-235
2008	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		15117-96-1	U-235
2009	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		15117-96-1	U-235
2010	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		15117-96-1	U-235
2011	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		15117-96-1	U-235
2012	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		15117-96-1	U-235
2013	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		15117-96-1	U-235
2014	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		15117-96-1	U-235
2015	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		15117-96-1	U-235

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2016	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		15117-96-1	U-235
2017	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		15117-96-1	U-235
2018	SESP SCHEDULING		SW			B0XWW0	04-Apr-00		15117-96-1	U-235
2019	SESP SCHEDULING		SW			B0XP21	05-Apr-00	08-Mar-00	15117-96-1	U-235
2020	SESP SCHEDULING		SW			B0XP16	05-Apr-00	08-Mar-00	15117-96-1	U-235
2021	SESP SCHEDULING		SW			B0XVN6	03-May-00	29-Mar-00	15117-96-1	U-235
2022	SESP SCHEDULING		SW			B0XVP1	03-May-00	29-Mar-00	15117-96-1	U-235
2023	SESP SCHEDULING		SW			B0Y2Y6	11-May-00		15117-96-1	U-235
2024	SESP SCHEDULING		SW			B0Y231	31-May-00	03-May-00	15117-96-1	U-235
2025	SESP SCHEDULING		SW			B0Y237	31-May-00	03-May-00	15117-96-1	U-235
2026	SESP SCHEDULING		SW			B0YB90	08-Jun-00		15117-96-1	U-235
2027	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		15117-96-1	U-235
2028	SESP SCHEDULING		SW			B0YRC0	12-Jun-00		15117-96-1	U-235
2029	SESP SCHEDULING		SW			B0YRC3	12-Jun-00		15117-96-1	U-235
2030	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		15117-96-1	U-235
2031	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		15117-96-1	U-235
2032	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		15117-96-1	U-235
2033	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		15117-96-1	U-235
2034	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		15117-96-1	U-235
2035	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		15117-96-1	U-235
2036	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		15117-96-1	U-235
2037	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		15117-96-1	U-235
2038	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		15117-96-1	U-235
2039	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		15117-96-1	U-235
2040	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		15117-96-1	U-235
2041	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		15117-96-1	U-235
2042	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		15117-96-1	U-235
2043	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		15117-96-1	U-235
2044	SESP SCHEDULING		SW			B0YB64	29-Jun-00	31-May-00	15117-96-1	U-235
2045	SESP SCHEDULING		SW			B0YB76	29-Jun-00	31-May-00	15117-96-1	U-235
2046	SESP SCHEDULING		SW			B0YM20	05-Jul-00		15117-96-1	U-235
2047	SESP SCHEDULING		SW			B0YM22	07-Jul-00		15117-96-1	U-235
2048	SESP SCHEDULING		SW			B0YKV4	10-Aug-00	29-Jun-00	15117-96-1	U-235
2049	SESP SCHEDULING		SW			B0YKW1	10-Aug-00	29-Jun-00	15117-96-1	U-235
2050	SESP SCHEDULING		SW			B0YW65	07-Sep-00		15117-96-1	U-235
2051	SESP SCHEDULING		SW			B0YW70	07-Sep-00		15117-96-1	U-235
2052	SESP SCHEDULING		SW			B10672	14-Sep-00		15117-96-1	U-235
2053	SESP SCHEDULING		SW			B10673	14-Sep-00		15117-96-1	U-235

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2054	SESP SCHEDULING		SW			B10674	14-Sep-00		15117-96-1	U-235
2055	SESP SCHEDULING		SW			B10675	14-Sep-00		15117-96-1	U-235
2056	SESP SCHEDULING		SW			B10676	14-Sep-00		15117-96-1	U-235
2057	SESP SCHEDULING		SW			B10677	14-Sep-00		15117-96-1	U-235
2058	SESP SCHEDULING		SW			B10679	14-Sep-00		15117-96-1	U-235
2059	SESP SCHEDULING		SW			B10681	14-Sep-00		15117-96-1	U-235
2060	SESP SCHEDULING		SW			B10683	14-Sep-00		15117-96-1	U-235
2061	SESP SCHEDULING		SW			B10684	14-Sep-00		15117-96-1	U-235
2062	SESP SCHEDULING		SW			B10686	14-Sep-00		15117-96-1	U-235
2063	SESP SCHEDULING		SW			B10698	14-Sep-00		15117-96-1	U-235
2064	SESP SCHEDULING		SW			B106B1	14-Sep-00		15117-96-1	U-235
2065	SESP SCHEDULING		SW			B106B4	14-Sep-00		15117-96-1	U-235
2066	SESP SCHEDULING		SW			B106B7	14-Sep-00		15117-96-1	U-235
2067	SESP SCHEDULING		SW			B106W1	18-Sep-00		15117-96-1	U-235
2068	SESP SCHEDULING		SW			B106W2	18-Sep-00		15117-96-1	U-235
2069	SESP SCHEDULING		SW			B106W3	18-Sep-00		15117-96-1	U-235
2070	SESP SCHEDULING		SW			B106W4	18-Sep-00		15117-96-1	U-235
2071	SESP SCHEDULING		SW			B106W5	18-Sep-00		15117-96-1	U-235
2072	SESP SCHEDULING		SW			B106W6	18-Sep-00		15117-96-1	U-235
2073	SESP SCHEDULING		SW			B106W7	18-Sep-00		15117-96-1	U-235
2074	SESP SCHEDULING		SW			B106W8	18-Sep-00		15117-96-1	U-235
2075	SESP SCHEDULING		SW			B106W9	18-Sep-00		15117-96-1	U-235
2076	SESP SCHEDULING		SW			B106X0	18-Sep-00		15117-96-1	U-235
2077	SESP SCHEDULING		SW			B106X1	18-Sep-00		15117-96-1	U-235
2078	SESP SCHEDULING		SW			B106X2	18-Sep-00		15117-96-1	U-235
2079	SESP SCHEDULING		SW			B10728	18-Sep-00		15117-96-1	U-235
2080	SESP SCHEDULING		SW			B10729	18-Sep-00		15117-96-1	U-235
2081	SESP SCHEDULING		SW			B10730	18-Sep-00		15117-96-1	U-235
2082	SESP SCHEDULING		SW			B10785	18-Sep-00		15117-96-1	U-235
2083	SESP SCHEDULING		SW			B10788	18-Sep-00		15117-96-1	U-235
2084	SESP SCHEDULING		SW			B10791	18-Sep-00		15117-96-1	U-235
2085	SESP SCHEDULING		SW			B10794	18-Sep-00		15117-96-1	U-235
2086	SESP SCHEDULING		SW			B106X3	19-Sep-00		15117-96-1	U-235
2087	SESP SCHEDULING		SW			B106X5	19-Sep-00		15117-96-1	U-235
2088	SESP SCHEDULING		SW			B106X7	19-Sep-00		15117-96-1	U-235
2089	SESP SCHEDULING		SW			B106X9	19-Sep-00		15117-96-1	U-235
2090	SESP SCHEDULING		SW			B106Y1	19-Sep-00		15117-96-1	U-235
2091	SESP SCHEDULING		SW			B106Y3	19-Sep-00		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2092	SESP SCHEDULING		SW			B106Y4	19-Sep-00		15117-96-1	U-235
2093	SESP SCHEDULING		SW			B106Y5	19-Sep-00		15117-96-1	U-235
2094	SESP SCHEDULING		SW			B106Y6	19-Sep-00		15117-96-1	U-235
2095	SESP SCHEDULING		SW			B106Y7	19-Sep-00		15117-96-1	U-235
2096	SESP SCHEDULING		SW			B106Y8	19-Sep-00		15117-96-1	U-235
2097	SESP SCHEDULING		SW			B106Y9	19-Sep-00		15117-96-1	U-235
2098	SESP SCHEDULING		SW			B10761	19-Sep-00		15117-96-1	U-235
2099	SESP SCHEDULING		SW			B10762	19-Sep-00		15117-96-1	U-235
2100	SESP SCHEDULING		SW			B10763	19-Sep-00		15117-96-1	U-235
2101	SESP SCHEDULING		SW			B10764	19-Sep-00		15117-96-1	U-235
2102	SESP SCHEDULING		SW			B10773	19-Sep-00		15117-96-1	U-235
2103	SESP SCHEDULING		SW			B10776	19-Sep-00		15117-96-1	U-235
2104	SESP SCHEDULING		SW			B10779	19-Sep-00		15117-96-1	U-235
2105	SESP SCHEDULING		SW			B10782	19-Sep-00		15117-96-1	U-235
2106	SESP SCHEDULING		SW			B10912	27-Sep-00		15117-96-1	U-235
2107	SESP SCHEDULING		SW			B10913	27-Sep-00		15117-96-1	U-235
2108	SESP SCHEDULING		SW			B10945	27-Sep-00		15117-96-1	U-235
2109	SESP SCHEDULING		SW			B10946	27-Sep-00		15117-96-1	U-235
2110	SESP SCHEDULING		SW			B10949	27-Sep-00		15117-96-1	U-235
2111	SESP SCHEDULING		SW			B109J0	27-Sep-00		15117-96-1	U-235
2112	SESP SCHEDULING		SW			B103W8	05-Oct-00	07-Sep-00	15117-96-1	U-235
2113	SESP SCHEDULING		SW			B103X3	05-Oct-00	07-Sep-00	15117-96-1	U-235
2114	SESP SCHEDULING		SW			B10F33	09-Oct-00		15117-96-1	U-235
2115	SESP SCHEDULING		SW			B10941	01-Nov-00		15117-96-1	U-235
2116	SESP SCHEDULING		SW			B10977	01-Nov-00		15117-96-1	U-235
2117	SESP SCHEDULING		SW			B10C13	02-Nov-00	05-Oct-00	15117-96-1	U-235
2118	SESP SCHEDULING		SW			B10C19	02-Nov-00	05-Oct-00	15117-96-1	U-235
2119	SESP SCHEDULING		SW			B10942	07-Nov-00		15117-96-1	U-235
2120	SESP SCHEDULING		SW			B10MP5	29-Nov-00	02-Nov-00	15117-96-1	U-235
2121	SESP SCHEDULING		SW			B10MR1	29-Nov-00	02-Nov-00	15117-96-1	U-235
2122	SESP SCHEDULING		SW			B11125	04-Dec-00		15117-96-1	U-235
2123	SESP SCHEDULING		SW			B11126	04-Dec-00		15117-96-1	U-235
2124	SESP SCHEDULING		SW			B11127	04-Dec-00		15117-96-1	U-235
2125	SESP SCHEDULING		SW			B11128	04-Dec-00		15117-96-1	U-235
2126	SESP SCHEDULING		SW			B11124	05-Dec-00		15117-96-1	U-235
2127	SESP SCHEDULING		SW			B11129	05-Dec-00		15117-96-1	U-235
2128	SESP SCHEDULING		SW			B11130	05-Dec-00		15117-96-1	U-235
2129	SESP SCHEDULING		SW			B11131	05-Dec-00		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2130	SESP SCHEDULING		SW			B11132	05-Dec-00		15117-96-1	U-235
2131	SESP SCHEDULING		SW			B11133	05-Dec-00		15117-96-1	U-235
2132	SESP SCHEDULING		SW			B11134	05-Dec-00		15117-96-1	U-235
2133	SESP SCHEDULING		SW			B11145	05-Dec-00		15117-96-1	U-235
2134	SESP SCHEDULING		SW			B11146	05-Dec-00		15117-96-1	U-235
2135	SESP SCHEDULING		SW			B11147	05-Dec-00		15117-96-1	U-235
2136	SESP SCHEDULING		SW			B11148	05-Dec-00		15117-96-1	U-235
2137	SESP SCHEDULING		SW			B110Y4	04-Jan-01	29-Nov-00	15117-96-1	U-235
2138	SESP SCHEDULING		SW			B11100	04-Jan-01	29-Nov-00	15117-96-1	U-235
2139	SESP SCHEDULING		SW			B114P8	31-Jan-01	04-Jan-01	15117-96-1	U-235
2140	SESP SCHEDULING		SW			B114T0	31-Jan-01	04-Jan-01	15117-96-1	U-235
2141	SESP SCHEDULING		SW			B11CC7	12-Feb-01		15117-96-1	U-235
2142	SESP SCHEDULING		SW			B11H38	26-Feb-01		15117-96-1	U-235
2143	SESP SCHEDULING		SW			B11H43	26-Feb-01		15117-96-1	U-235
2144	SESP SCHEDULING		SW			B11H44	26-Feb-01		15117-96-1	U-235
2145	SESP SCHEDULING		SW			B11H45	26-Feb-01		15117-96-1	U-235
2146	SESP SCHEDULING		SW			B11H46	26-Feb-01		15117-96-1	U-235
2147	SESP SCHEDULING		SW			B11H47	26-Feb-01		15117-96-1	U-235
2148	SESP SCHEDULING		SW			B11H48	26-Feb-01		15117-96-1	U-235
2149	SESP SCHEDULING		SW			B11H59	26-Feb-01		15117-96-1	U-235
2150	SESP SCHEDULING		SW			B11H60	26-Feb-01		15117-96-1	U-235
2151	SESP SCHEDULING		SW			B11H61	26-Feb-01		15117-96-1	U-235
2152	SESP SCHEDULING		SW			B11H62	26-Feb-01		15117-96-1	U-235
2153	SESP SCHEDULING		SW			B11H39	27-Feb-01		15117-96-1	U-235
2154	SESP SCHEDULING		SW			B11H40	27-Feb-01		15117-96-1	U-235
2155	SESP SCHEDULING		SW			B11H41	27-Feb-01		15117-96-1	U-235
2156	SESP SCHEDULING		SW			B11H42	27-Feb-01		15117-96-1	U-235
2157	SESP SCHEDULING		SW			B11C04	01-Mar-01	31-Jan-01	15117-96-1	U-235
2158	SESP SCHEDULING		SW			B11C10	01-Mar-01	31-Jan-01	15117-96-1	U-235
2159	SESP SCHEDULING		SW			B11MY9	03-Apr-01		15117-96-1	U-235
2160	SESP SCHEDULING		SW			B11J40	04-Apr-01	01-Mar-01	15117-96-1	U-235
2161	SESP SCHEDULING		SW			B11J46	04-Apr-01	01-Mar-01	15117-96-1	U-235
2162	SESP SCHEDULING		SW			B11W36	30-Apr-01		15117-96-1	U-235
2163	SESP SCHEDULING		SW			B11W50	30-Apr-01		15117-96-1	U-235
2164	SESP SCHEDULING		SW			B11W52	30-Apr-01		15117-96-1	U-235
2165	SESP SCHEDULING		SW			B11W55	30-Apr-01		15117-96-1	U-235
2166	SESP SCHEDULING		SW			B11W86	30-Apr-01		15117-96-1	U-235
2167	SESP SCHEDULING		SW			B11LT2	02-May-01	04-Apr-01	15117-96-1	U-235

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2168	SESP SCHEDULING		SW			B11LR6	02-May-01	04-Apr-01	15117-96-1	U-235
2169	SESP SCHEDULING		SW			B11W57	03-May-01		15117-96-1	U-235
2170	SESP SCHEDULING		SW			B11WV8	09-May-01		15117-96-1	U-235
2171	SESP SCHEDULING		SW			B11WX0	09-May-01		15117-96-1	U-235
2172	SESP SCHEDULING		SW			B11W38	10-May-01		15117-96-1	U-235
2173	SESP SCHEDULING		SW			B121V4	17-May-01		15117-96-1	U-235
2174	SESP SCHEDULING		SW			B11WT4	30-May-01	02-May-01	15117-96-1	U-235
2175	SESP SCHEDULING		SW			B11WR8	30-May-01	02-May-01	15117-96-1	U-235
2176	SESP SCHEDULING		SW			B124N7	07-Jun-01		15117-96-1	U-235
2177	SESP SCHEDULING		SW			B124P7	07-Jun-01		15117-96-1	U-235
2178	SESP SCHEDULING		SW			B12505	12-Jun-01		15117-96-1	U-235
2179	SESP SCHEDULING		SW			B12506	12-Jun-01		15117-96-1	U-235
2180	SESP SCHEDULING		SW			B12507	12-Jun-01		15117-96-1	U-235
2181	SESP SCHEDULING		SW			B12508	12-Jun-01		15117-96-1	U-235
2182	SESP SCHEDULING		SW			B12509	12-Jun-01		15117-96-1	U-235
2183	SESP SCHEDULING		SW			B12510	12-Jun-01		15117-96-1	U-235
2184	SESP SCHEDULING		SW			B12531	12-Jun-01		15117-96-1	U-235
2185	SESP SCHEDULING		SW			B12532	12-Jun-01		15117-96-1	U-235
2186	SESP SCHEDULING		SW			B12533	12-Jun-01		15117-96-1	U-235
2187	SESP SCHEDULING		SW			B12534	12-Jun-01		15117-96-1	U-235
2188	SESP SCHEDULING		SW			B12501	14-Jun-01		15117-96-1	U-235
2189	SESP SCHEDULING		SW			B12502	14-Jun-01		15117-96-1	U-235
2190	SESP SCHEDULING		SW			B12503	14-Jun-01		15117-96-1	U-235
2191	SESP SCHEDULING		SW			B12504	14-Jun-01		15117-96-1	U-235
2192	SESP SCHEDULING		SW			B124M3	28-Jun-01	23-May-01	15117-96-1	U-235
2193	SESP SCHEDULING		SW			B124L7	28-Jun-01	23-May-01	15117-96-1	U-235
2194	SESP SCHEDULING		SW			B12992	09-Jul-01		15117-96-1	U-235
2195	SESP SCHEDULING		SW			B12994	09-Jul-01		15117-96-1	U-235
2196	SESP SCHEDULING		SW			B129B4	09-Jul-01		15117-96-1	U-235
2197	SESP SCHEDULING		SW			B12841	09-Aug-01	28-Jun-01	15117-96-1	U-235
2198	SESP SCHEDULING		SW			B12834	09-Aug-01	28-Jun-01	15117-96-1	U-235
2199	SESP SCHEDULING		SW			B12RM1	27-Aug-01		15117-96-1	U-235
2200	SESP SCHEDULING		SW			B12RM6	27-Aug-01		15117-96-1	U-235
2201	SESP SCHEDULING		SW			B12RN4	27-Aug-01		15117-96-1	U-235
2202	SESP SCHEDULING		SW			B12RN5	27-Aug-01		15117-96-1	U-235
2203	SESP SCHEDULING		SW			B12RN6	27-Aug-01		15117-96-1	U-235
2204	SESP SCHEDULING		SW			B12RN7	27-Aug-01		15117-96-1	U-235
2205	SESP SCHEDULING		SW			B12RP9	27-Aug-01		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2206	SESP SCHEDULING		SW			B12RR1	27-Aug-01		15117-96-1	U-235
2207	SESP SCHEDULING		SW			B12RR3	27-Aug-01		15117-96-1	U-235
2208	SESP SCHEDULING		SW			B12RR5	27-Aug-01		15117-96-1	U-235
2209	SESP SCHEDULING		SW			B12RR7	27-Aug-01		15117-96-1	U-235
2210	SESP SCHEDULING		SW			B12RR9	27-Aug-01		15117-96-1	U-235
2211	SESP SCHEDULING		SW			B12RT1	27-Aug-01		15117-96-1	U-235
2212	SESP SCHEDULING		SW			B12RT3	27-Aug-01		15117-96-1	U-235
2213	SESP SCHEDULING		SW			B12RT5	27-Aug-01		15117-96-1	U-235
2214	SESP SCHEDULING		SW			B12RT7	27-Aug-01		15117-96-1	U-235
2215	SESP SCHEDULING		SW			B12RT9	27-Aug-01		15117-96-1	U-235
2216	SESP SCHEDULING		SW			B12RV1	27-Aug-01		15117-96-1	U-235
2217	SESP SCHEDULING		SW			B12RV3	27-Aug-01		15117-96-1	U-235
2218	SESP SCHEDULING		SW			B12RV5	27-Aug-01		15117-96-1	U-235
2219	SESP SCHEDULING		SW			B12RV7	27-Aug-01		15117-96-1	U-235
2220	SESP SCHEDULING		SW			B12RV9	27-Aug-01		15117-96-1	U-235
2221	SESP SCHEDULING		SW			B12RW1	27-Aug-01		15117-96-1	U-235
2222	SESP SCHEDULING		SW			B12RW5	27-Aug-01		15117-96-1	U-235
2223	SESP SCHEDULING		SW			B12RW7	27-Aug-01		15117-96-1	U-235
2224	SESP SCHEDULING		SW			B12RW9	27-Aug-01		15117-96-1	U-235
2225	SESP SCHEDULING		SW			B12RX1	27-Aug-01		15117-96-1	U-235
2226	SESP SCHEDULING		SW			B12RX3	27-Aug-01		15117-96-1	U-235
2227	SESP SCHEDULING		SW			B12RX5	27-Aug-01		15117-96-1	U-235
2228	SESP SCHEDULING		SW			B12RX9	27-Aug-01		15117-96-1	U-235
2229	SESP SCHEDULING		SW			B12RY1	27-Aug-01		15117-96-1	U-235
2230	SESP SCHEDULING		SW			B12RY3	27-Aug-01		15117-96-1	U-235
2231	SESP SCHEDULING		SW			B12T11	27-Aug-01		15117-96-1	U-235
2232	SESP SCHEDULING		SW			B12T13	27-Aug-01		15117-96-1	U-235
2233	SESP SCHEDULING		SW			B12T15	27-Aug-01		15117-96-1	U-235
2234	SESP SCHEDULING		SW			B12T17	27-Aug-01		15117-96-1	U-235
2235	SESP SCHEDULING		SW			B12T19	27-Aug-01		15117-96-1	U-235
2236	SESP SCHEDULING		SW			B12T21	27-Aug-01		15117-96-1	U-235
2237	SESP SCHEDULING		SW			B12T23	27-Aug-01		15117-96-1	U-235
2238	SESP SCHEDULING		SW			B12T25	27-Aug-01		15117-96-1	U-235
2239	SESP SCHEDULING		SW			B12JT2	05-Sep-01		15117-96-1	U-235
2240	SESP SCHEDULING		SW			B12JR7	05-Sep-01	09-Aug-01	15117-96-1	U-235
2241	SESP SCHEDULING		SW			B12T85	07-Sep-01		15117-96-1	U-235
2242	SESP SCHEDULING		SW			B12T87	07-Sep-01		15117-96-1	U-235
2243	SESP SCHEDULING		SW			B12T88	07-Sep-01		15117-96-1	U-235

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2244	SESP SCHEDULING		SW			B12T89	07-Sep-01		15117-96-1	U-235
2245	SESP SCHEDULING		SW			B12T90	07-Sep-01		15117-96-1	U-235
2246	SESP SCHEDULING		SW			B12T91	07-Sep-01		15117-96-1	U-235
2247	SESP SCHEDULING		SW			B12T92	07-Sep-01		15117-96-1	U-235
2248	SESP SCHEDULING		SW			B12T93	07-Sep-01		15117-96-1	U-235
2249	SESP SCHEDULING		SW			B12TD4	07-Sep-01		15117-96-1	U-235
2250	SESP SCHEDULING		SW			B12TD5	07-Sep-01		15117-96-1	U-235
2251	SESP SCHEDULING		SW			B12TD6	07-Sep-01		15117-96-1	U-235
2252	SESP SCHEDULING		SW			B12TN2	07-Sep-01		15117-96-1	U-235
2253	SESP SCHEDULING		SW			B12TN5	07-Sep-01		15117-96-1	U-235
2254	SESP SCHEDULING		SW			B12TN8	07-Sep-01		15117-96-1	U-235
2255	SESP SCHEDULING		SW			B12TP1	07-Sep-01		15117-96-1	U-235
2256	SESP SCHEDULING		SW			B12T94	10-Sep-01		15117-96-1	U-235
2257	SESP SCHEDULING		SW			B12T95	10-Sep-01		15117-96-1	U-235
2258	SESP SCHEDULING		SW			B12T96	10-Sep-01		15117-96-1	U-235
2259	SESP SCHEDULING		SW			B12T97	10-Sep-01		15117-96-1	U-235
2260	SESP SCHEDULING		SW			B12T98	10-Sep-01		15117-96-1	U-235
2261	SESP SCHEDULING		SW			B12T99	10-Sep-01		15117-96-1	U-235
2262	SESP SCHEDULING		SW			B12TB0	10-Sep-01		15117-96-1	U-235
2263	SESP SCHEDULING		SW			B12TB1	10-Sep-01		15117-96-1	U-235
2264	SESP SCHEDULING		SW			B12TB2	10-Sep-01		15117-96-1	U-235
2265	SESP SCHEDULING		SW			B12TB3	10-Sep-01		15117-96-1	U-235
2266	SESP SCHEDULING		SW			B12TB4	10-Sep-01		15117-96-1	U-235
2267	SESP SCHEDULING		SW			B12TB5	10-Sep-01		15117-96-1	U-235
2268	SESP SCHEDULING		SW			B12TF7	10-Sep-01		15117-96-1	U-235
2269	SESP SCHEDULING		SW			B12TF8	10-Sep-01		15117-96-1	U-235
2270	SESP SCHEDULING		SW			B12TF9	10-Sep-01		15117-96-1	U-235
2271	SESP SCHEDULING		SW			B12TT0	10-Sep-01		15117-96-1	U-235
2272	SESP SCHEDULING		SW			B12TT3	10-Sep-01		15117-96-1	U-235
2273	SESP SCHEDULING		SW			B12TT9	10-Sep-01		15117-96-1	U-235
2274	SESP SCHEDULING		SW			B12TB6	13-Sep-01		15117-96-1	U-235
2275	SESP SCHEDULING		SW			B12TB8	13-Sep-01		15117-96-1	U-235
2276	SESP SCHEDULING		SW			B12TC0	13-Sep-01		15117-96-1	U-235
2277	SESP SCHEDULING		SW			B12TC2	13-Sep-01		15117-96-1	U-235
2278	SESP SCHEDULING		SW			B12TC4	13-Sep-01		15117-96-1	U-235
2279	SESP SCHEDULING		SW			B12TC6	13-Sep-01		15117-96-1	U-235
2280	SESP SCHEDULING		SW			B12TC8	13-Sep-01		15117-96-1	U-235
2281	SESP SCHEDULING		SW			B12TC9	13-Sep-01		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2282	SESP SCHEDULING		SW			B12TD0	13-Sep-01		15117-96-1	U-235
2283	SESP SCHEDULING		SW			B12TD1	13-Sep-01		15117-96-1	U-235
2284	SESP SCHEDULING		SW			B12TD2	13-Sep-01		15117-96-1	U-235
2285	SESP SCHEDULING		SW			B12TD3	13-Sep-01		15117-96-1	U-235
2286	SESP SCHEDULING		SW			B12TM0	13-Sep-01		15117-96-1	U-235
2287	SESP SCHEDULING		SW			B12TM1	13-Sep-01		15117-96-1	U-235
2288	SESP SCHEDULING		SW			B12TM2	13-Sep-01		15117-96-1	U-235
2289	SESP SCHEDULING		SW			B12TM3	13-Sep-01		15117-96-1	U-235
2290	SESP SCHEDULING		SW			B12TP4	13-Sep-01		15117-96-1	U-235
2291	SESP SCHEDULING		SW			B12TP8	13-Sep-01		15117-96-1	U-235
2292	SESP SCHEDULING		SW			B12TR2	13-Sep-01		15117-96-1	U-235
2293	SESP SCHEDULING		SW			B12TR6	13-Sep-01		15117-96-1	U-235
2294	SESP SCHEDULING		SW			B12XK2	17-Sep-01		15117-96-1	U-235
2295	SESP SCHEDULING		SW			B12XK8	17-Sep-01		15117-96-1	U-235
2296	SESP SCHEDULING		SW			B12XK9	17-Sep-01		15117-96-1	U-235
2297	SESP SCHEDULING		SW			B12XL0	17-Sep-01		15117-96-1	U-235
2298	SESP SCHEDULING		SW			B12XL1	17-Sep-01		15117-96-1	U-235
2299	SESP SCHEDULING		SW			B12XL2	17-Sep-01		15117-96-1	U-235
2300	SESP SCHEDULING		SW			B12XK1	18-Sep-01		15117-96-1	U-235
2301	SESP SCHEDULING		SW			B12XK3	18-Sep-01		15117-96-1	U-235
2302	SESP SCHEDULING		SW			B12XK4	18-Sep-01		15117-96-1	U-235
2303	SESP SCHEDULING		SW			B12XK5	18-Sep-01		15117-96-1	U-235
2304	SESP SCHEDULING		SW			B12XK6	18-Sep-01		15117-96-1	U-235
2305	SESP SCHEDULING		SW			B12XK7	18-Sep-01		15117-96-1	U-235
2306	SESP SCHEDULING		SW			B12T28	02-Oct-01	05-Sep-01	15117-96-1	U-235
2307	SESP SCHEDULING		SW			B12T33	02-Oct-01	05-Sep-01	15117-96-1	U-235
2308	SESP SCHEDULING		SW			B12X50	22-Oct-01		15117-96-1	U-235
2309	SESP SCHEDULING		SW			B12X48	01-Nov-01		15117-96-1	U-235
2310	SESP SCHEDULING		SW			B12X85	01-Nov-01		15117-96-1	U-235
2311	SESP SCHEDULING		SW			B13103	01-Nov-01	02-Oct-01	15117-96-1	U-235
2312	SESP SCHEDULING		SW			B130Y7	01-Nov-01	02-Oct-01	15117-96-1	U-235
2313	SESP SCHEDULING		SW			B13J17	14-Nov-01		15117-96-1	U-235
2314	SESP SCHEDULING		SW			B13CC6	27-Nov-01	01-Nov-01	15117-96-1	U-235
2315	SESP SCHEDULING		SW			B13CD2	27-Nov-01	01-Nov-01	15117-96-1	U-235
2316	SESP SCHEDULING		SW			B13LF3	03-Dec-01		15117-96-1	U-235
2317	SESP SCHEDULING		SW			B13LF4	03-Dec-01		15117-96-1	U-235
2318	SESP SCHEDULING		SW			B13LF5	03-Dec-01		15117-96-1	U-235
2319	SESP SCHEDULING		SW			B13LF6	03-Dec-01		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2320	SESP SCHEDULING		SW			B13LF2	04-Dec-01		15117-96-1	U-235
2321	SESP SCHEDULING		SW			B13LF7	04-Dec-01		15117-96-1	U-235
2322	SESP SCHEDULING		SW			B13LF8	04-Dec-01		15117-96-1	U-235
2323	SESP SCHEDULING		SW			B13LF9	04-Dec-01		15117-96-1	U-235
2324	SESP SCHEDULING		SW			B13LH0	04-Dec-01		15117-96-1	U-235
2325	SESP SCHEDULING		SW			B13LH1	04-Dec-01		15117-96-1	U-235
2326	SESP SCHEDULING		SW			B13LH2	04-Dec-01		15117-96-1	U-235
2327	SESP SCHEDULING		SW			B13LJ3	04-Dec-01		15117-96-1	U-235
2328	SESP SCHEDULING		SW			B13LJ4	04-Dec-01		15117-96-1	U-235
2329	SESP SCHEDULING		SW			B13LJ5	04-Dec-01		15117-96-1	U-235
2330	SESP SCHEDULING		SW			B13LJ6	04-Dec-01		15117-96-1	U-235
2331	SESP SCHEDULING		SW			B13LB3	03-Jan-02	27-Nov-01	15117-96-1	U-235
2332	SESP SCHEDULING		SW			B13L96	03-Jan-02	27-Nov-01	15117-96-1	U-235
2333	SESP SCHEDULING		SW			B13VJ0	06-Feb-02		15117-96-1	U-235
2334	SESP SCHEDULING		SW			B13VF8	06-Feb-02		15117-96-1	U-235
2335	SESP SCHEDULING		SW			B140P7	07-Mar-02	06-Feb-02	15117-96-1	U-235
2336	SESP SCHEDULING		SW			B140R2	07-Mar-02	06-Feb-02	15117-96-1	U-235
2337	SESP SCHEDULING		SW			B147T3	25-Mar-02		15117-96-1	U-235
2338	SESP SCHEDULING		SW			B147T4	25-Mar-02		15117-96-1	U-235
2339	SESP SCHEDULING		SW			B147T5	25-Mar-02		15117-96-1	U-235
2340	SESP SCHEDULING		SW			B147T6	25-Mar-02		15117-96-1	U-235
2341	SESP SCHEDULING		SW			B147T2	26-Mar-02		15117-96-1	U-235
2342	SESP SCHEDULING		SW			B147T7	26-Mar-02		15117-96-1	U-235
2343	SESP SCHEDULING		SW			B147T8	26-Mar-02		15117-96-1	U-235
2344	SESP SCHEDULING		SW			B147T9	26-Mar-02		15117-96-1	U-235
2345	SESP SCHEDULING		SW			B147V0	26-Mar-02		15117-96-1	U-235
2346	SESP SCHEDULING		SW			B147V1	26-Mar-02		15117-96-1	U-235
2347	SESP SCHEDULING		SW			B147V2	26-Mar-02		15117-96-1	U-235
2348	SESP SCHEDULING		SW			B147W3	26-Mar-02		15117-96-1	U-235
2349	SESP SCHEDULING		SW			B147W4	26-Mar-02		15117-96-1	U-235
2350	SESP SCHEDULING		SW			B147W5	26-Mar-02		15117-96-1	U-235
2351	SESP SCHEDULING		SW			B147W6	26-Mar-02		15117-96-1	U-235
2352	SESP SCHEDULING		SW			B14408	03-Apr-02	07-Mar-02	15117-96-1	U-235
2353	SESP SCHEDULING		SW			B14413	03-Apr-02	07-Mar-02	15117-96-1	U-235
2354	SESP SCHEDULING		SW			B14B37	01-May-02	03-Apr-02	15117-96-1	U-235
2355	SESP SCHEDULING		SW			B14B43	01-May-02	03-Apr-02	15117-96-1	U-235
2356	SESP SCHEDULING		SW			B14LJ0	23-May-02		15117-96-1	U-235
2357	SESP SCHEDULING		SW			B14LJ2	23-May-02		15117-96-1	U-235

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2358	SESP SCHEDULING		SW			B14JF2	29-May-02	01-May-02	15117-96-1	U-235
2359	SESP SCHEDULING		SW			B14JF8	29-May-02	01-May-02	15117-96-1	U-235
2360	SESP SCHEDULING		SW			B14RV4	10-Jun-02		15117-96-1	U-235
2361	SESP SCHEDULING		SW			B14RV5	10-Jun-02		15117-96-1	U-235
2362	SESP SCHEDULING		SW			B14RV6	10-Jun-02		15117-96-1	U-235
2363	SESP SCHEDULING		SW			B14RV7	10-Jun-02		15117-96-1	U-235
2364	SESP SCHEDULING		SW			B14RV8	11-Jun-02		15117-96-1	U-235
2365	SESP SCHEDULING		SW			B14RV9	11-Jun-02		15117-96-1	U-235
2366	SESP SCHEDULING		SW			B14RW0	11-Jun-02		15117-96-1	U-235
2367	SESP SCHEDULING		SW			B14RW1	11-Jun-02		15117-96-1	U-235
2368	SESP SCHEDULING		SW			B14RW2	11-Jun-02		15117-96-1	U-235
2369	SESP SCHEDULING		SW			B14RW3	11-Jun-02		15117-96-1	U-235
2370	SESP SCHEDULING		SW			B14RX4	11-Jun-02		15117-96-1	U-235
2371	SESP SCHEDULING		SW			B14RX5	11-Jun-02		15117-96-1	U-235
2372	SESP SCHEDULING		SW			B14RX6	11-Jun-02		15117-96-1	U-235
2373	SESP SCHEDULING		SW			B14RX7	11-Jun-02		15117-96-1	U-235
2374	SESP SCHEDULING		SW			B14RL3	27-Jun-02	29-May-02	15117-96-1	U-235
2375	SESP SCHEDULING		SW			B14RM5	27-Jun-02	29-May-02	15117-96-1	U-235
2376	SESP SCHEDULING		SW			B14VT4	28-Jun-02		15117-96-1	U-235
2377	SESP SCHEDULING		SW			B14VX3	28-Jun-02		15117-96-1	U-235
2378	SESP SCHEDULING		SW			B14YH3	08-Jul-02		15117-96-1	U-235
2379	SESP SCHEDULING		SW			B14YJ5	08-Jul-02		15117-96-1	U-235
2380	SESP SCHEDULING		SW			B14WW5	07-Aug-02	27-Jun-02	15117-96-1	U-235
2381	SESP SCHEDULING		SW			B14WX2	07-Aug-02	27-Jun-02	15117-96-1	U-235
2382	SESP SCHEDULING		SW			B153T9	04-Sep-02	07-Aug-02	15117-96-1	U-235
2383	SESP SCHEDULING		SW			B153V4	04-Sep-02	07-Aug-02	15117-96-1	U-235
2384	SESP SCHEDULING		SW			B158H3	05-Sep-02		15117-96-1	U-235
2385	SESP SCHEDULING		SW			B158H4	05-Sep-02		15117-96-1	U-235
2386	SESP SCHEDULING		SW			B158H5	05-Sep-02		15117-96-1	U-235
2387	SESP SCHEDULING		SW			B158H6	05-Sep-02		15117-96-1	U-235
2388	SESP SCHEDULING		SW			B158H7	05-Sep-02		15117-96-1	U-235
2389	SESP SCHEDULING		SW			B158H8	05-Sep-02		15117-96-1	U-235
2390	SESP SCHEDULING		SW			B158H9	05-Sep-02		15117-96-1	U-235
2391	SESP SCHEDULING		SW			B158J0	05-Sep-02		15117-96-1	U-235
2392	SESP SCHEDULING		SW			B158M7	05-Sep-02		15117-96-1	U-235
2393	SESP SCHEDULING		SW			B158M8	05-Sep-02		15117-96-1	U-235
2394	SESP SCHEDULING		SW			B158M9	05-Sep-02		15117-96-1	U-235
2395	SESP SCHEDULING		SW			B158W8	05-Sep-02		15117-96-1	U-235

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2396	SESP SCHEDULING		SW			B158X1	05-Sep-02		15117-96-1	U-235
2397	SESP SCHEDULING		SW			B158X4	05-Sep-02		15117-96-1	U-235
2398	SESP SCHEDULING		SW			B158X7	05-Sep-02		15117-96-1	U-235
2399	SESP SCHEDULING		SW			B158J1	09-Sep-02		15117-96-1	U-235
2400	SESP SCHEDULING		SW			B158J3	09-Sep-02		15117-96-1	U-235
2401	SESP SCHEDULING		SW			B158J5	09-Sep-02		15117-96-1	U-235
2402	SESP SCHEDULING		SW			B158J7	09-Sep-02		15117-96-1	U-235
2403	SESP SCHEDULING		SW			B158J9	09-Sep-02		15117-96-1	U-235
2404	SESP SCHEDULING		SW			B158K1	09-Sep-02		15117-96-1	U-235
2405	SESP SCHEDULING		SW			B158K3	09-Sep-02		15117-96-1	U-235
2406	SESP SCHEDULING		SW			B158K5	09-Sep-02		15117-96-1	U-235
2407	SESP SCHEDULING		SW			B158K7	09-Sep-02		15117-96-1	U-235
2408	SESP SCHEDULING		SW			B158K9	09-Sep-02		15117-96-1	U-235
2409	SESP SCHEDULING		SW			B158L1	09-Sep-02		15117-96-1	U-235
2410	SESP SCHEDULING		SW			B158L3	09-Sep-02		15117-96-1	U-235
2411	SESP SCHEDULING		SW			B158N0	09-Sep-02		15117-96-1	U-235
2412	SESP SCHEDULING		SW			B158N2	09-Sep-02		15117-96-1	U-235
2413	SESP SCHEDULING		SW			B158N4	09-Sep-02		15117-96-1	U-235
2414	SESP SCHEDULING		SW			B15902	09-Sep-02		15117-96-1	U-235
2415	SESP SCHEDULING		SW			B15906	09-Sep-02		15117-96-1	U-235
2416	SESP SCHEDULING		SW			B15910	09-Sep-02		15117-96-1	U-235
2417	SESP SCHEDULING		SW			B15914	09-Sep-02		15117-96-1	U-235
2418	SESP SCHEDULING		SW			B158L5	10-Sep-02		15117-96-1	U-235
2419	SESP SCHEDULING		SW			B158L6	10-Sep-02		15117-96-1	U-235
2420	SESP SCHEDULING		SW			B158L7	10-Sep-02		15117-96-1	U-235
2421	SESP SCHEDULING		SW			B158L8	10-Sep-02		15117-96-1	U-235
2422	SESP SCHEDULING		SW			B158L9	10-Sep-02		15117-96-1	U-235
2423	SESP SCHEDULING		SW			B158M0	10-Sep-02		15117-96-1	U-235
2424	SESP SCHEDULING		SW			B158M1	10-Sep-02		15117-96-1	U-235
2425	SESP SCHEDULING		SW			B158M2	10-Sep-02		15117-96-1	U-235
2426	SESP SCHEDULING		SW			B158M3	10-Sep-02		15117-96-1	U-235
2427	SESP SCHEDULING		SW			B158M4	10-Sep-02		15117-96-1	U-235
2428	SESP SCHEDULING		SW			B158M5	10-Sep-02		15117-96-1	U-235
2429	SESP SCHEDULING		SW			B158M6	10-Sep-02		15117-96-1	U-235
2430	SESP SCHEDULING		SW			B158V6	10-Sep-02		15117-96-1	U-235
2431	SESP SCHEDULING		SW			B158V7	10-Sep-02		15117-96-1	U-235
2432	SESP SCHEDULING		SW			B158V8	10-Sep-02		15117-96-1	U-235
2433	SESP SCHEDULING		SW			B158V9	10-Sep-02		15117-96-1	U-235

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2434	SESP SCHEDULING		SW			B158Y0	10-Sep-02		15117-96-1	U-235
2435	SESP SCHEDULING		SW			B158Y3	10-Sep-02		15117-96-1	U-235
2436	SESP SCHEDULING		SW			B158Y6	10-Sep-02		15117-96-1	U-235
2437	SESP SCHEDULING		SW			B158Y9	10-Sep-02		15117-96-1	U-235
2438	SESP SCHEDULING		SW			B15948	02-Oct-02	04-Sep-02	15117-96-1	U-235
2439	SESP SCHEDULING		SW			B15954	02-Oct-02	04-Sep-02	15117-96-1	U-235
2440	SESP SCHEDULING		SW			B15C09	07-Oct-02		15117-96-1	U-235
2441	SESP SCHEDULING		SW			B15C11	07-Oct-02		15117-96-1	U-235
2442	SESP SCHEDULING		SW			B15C73	07-Oct-02		15117-96-1	U-235
2443	SESP SCHEDULING		SW			B15CB3	27-Oct-02		15117-96-1	U-235
2444	SESP SCHEDULING		SW			B15C69	29-Oct-02		15117-96-1	U-235
2445	SESP SCHEDULING		SW			B15K74	30-Oct-02	02-Oct-02	15117-96-1	U-235
2446	SESP SCHEDULING		SW			B15K79	30-Oct-02	02-Oct-02	15117-96-1	U-235
2447	SESP SCHEDULING		SW			B15VN2	26-Nov-02	30-Oct-02	15117-96-1	U-235
2448	SESP SCHEDULING		SW			B15VN8	26-Nov-02	30-Oct-02	15117-96-1	U-235
2449	SESP SCHEDULING		SW			B16342	09-Dec-02		15117-96-1	U-235
2450	SESP SCHEDULING		SW			B16343	09-Dec-02		15117-96-1	U-235
2451	SESP SCHEDULING		SW			B16344	09-Dec-02		15117-96-1	U-235
2452	SESP SCHEDULING		SW			B16345	09-Dec-02		15117-96-1	U-235
2453	SESP SCHEDULING		SW			B16341	10-Dec-02		15117-96-1	U-235
2454	SESP SCHEDULING		SW			B16346	10-Dec-02		15117-96-1	U-235
2455	SESP SCHEDULING		SW			B16347	10-Dec-02		15117-96-1	U-235
2456	SESP SCHEDULING		SW			B16348	10-Dec-02		15117-96-1	U-235
2457	SESP SCHEDULING		SW			B16349	10-Dec-02		15117-96-1	U-235
2458	SESP SCHEDULING		SW			B16350	10-Dec-02		15117-96-1	U-235
2459	SESP SCHEDULING		SW			B16351	10-Dec-02		15117-96-1	U-235
2460	SESP SCHEDULING		SW			B16362	10-Dec-02		15117-96-1	U-235
2461	SESP SCHEDULING		SW			B16363	10-Dec-02		15117-96-1	U-235
2462	SESP SCHEDULING		SW			B16364	10-Dec-02		15117-96-1	U-235
2463	SESP SCHEDULING		SW			B16365	10-Dec-02		15117-96-1	U-235
2464	SESP SCHEDULING		SW			B0X8R8	04-Jan-00		U-238	U-238
2465	SESP SCHEDULING		SW			B0X7K4	02-Feb-00	29-Dec-99	U-238	U-238
2466	SESP SCHEDULING		SW			B0X7J0	02-Feb-00	29-Dec-99	U-238	U-238
2467	SESP SCHEDULING		SW			B0XH28	08-Mar-00	02-Feb-00	U-238	U-238
2468	SESP SCHEDULING		SW			B0XH22	08-Mar-00	02-Feb-00	U-238	U-238
2469	SESP SCHEDULING		SW			B0XRK2	27-Mar-00		U-238	U-238
2470	SESP SCHEDULING		SW			B0XRK3	27-Mar-00		U-238	U-238
2471	SESP SCHEDULING		SW			B0XRK4	27-Mar-00		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2472	SESP SCHEDULING		SW			B0XRK5	27-Mar-00		U-238	U-238
2473	SESP SCHEDULING		SW			B0XRK0	28-Mar-00		U-238	U-238
2474	SESP SCHEDULING		SW			B0XRK6	28-Mar-00		U-238	U-238
2475	SESP SCHEDULING		SW			B0XRK7	28-Mar-00		U-238	U-238
2476	SESP SCHEDULING		SW			B0XRK8	28-Mar-00		U-238	U-238
2477	SESP SCHEDULING		SW			B0XRK9	28-Mar-00		U-238	U-238
2478	SESP SCHEDULING		SW			B0XRL0	28-Mar-00		U-238	U-238
2479	SESP SCHEDULING		SW			B0XRL1	28-Mar-00		U-238	U-238
2480	SESP SCHEDULING		SW			B0XRN8	28-Mar-00		U-238	U-238
2481	SESP SCHEDULING		SW			B0XRN9	28-Mar-00		U-238	U-238
2482	SESP SCHEDULING		SW			B0XRP0	28-Mar-00		U-238	U-238
2483	SESP SCHEDULING		SW			B0XRP1	28-Mar-00		U-238	U-238
2484	SESP SCHEDULING		SW			B0XWW0	04-Apr-00		U-238	U-238
2485	SESP SCHEDULING		SW			B0XP21	05-Apr-00	08-Mar-00	U-238	U-238
2486	SESP SCHEDULING		SW			B0XP16	05-Apr-00	08-Mar-00	U-238	U-238
2487	SESP SCHEDULING		SW			B0XVN6	03-May-00	29-Mar-00	U-238	U-238
2488	SESP SCHEDULING		SW			B0XVP1	03-May-00	29-Mar-00	U-238	U-238
2489	SESP SCHEDULING		SW			B0Y2Y6	11-May-00		U-238	U-238
2490	SESP SCHEDULING		SW			B0Y231	31-May-00	03-May-00	U-238	U-238
2491	SESP SCHEDULING		SW			B0Y237	31-May-00	03-May-00	U-238	U-238
2492	SESP SCHEDULING		SW			B0YB90	08-Jun-00		U-238	U-238
2493	SESP SCHEDULING		SW			B0YRB8	12-Jun-00		U-238	U-238
2494	SESP SCHEDULING		SW			B0YRC0	12-Jun-00		U-238	U-238
2495	SESP SCHEDULING		SW			B0YRC3	12-Jun-00		U-238	U-238
2496	SESP SCHEDULING		SW			B0YCD7	19-Jun-00		U-238	U-238
2497	SESP SCHEDULING		SW			B0YCD8	19-Jun-00		U-238	U-238
2498	SESP SCHEDULING		SW			B0YCD9	19-Jun-00		U-238	U-238
2499	SESP SCHEDULING		SW			B0YCF0	19-Jun-00		U-238	U-238
2500	SESP SCHEDULING		SW			B0YCF1	20-Jun-00		U-238	U-238
2501	SESP SCHEDULING		SW			B0YCF2	20-Jun-00		U-238	U-238
2502	SESP SCHEDULING		SW			B0YCF3	20-Jun-00		U-238	U-238
2503	SESP SCHEDULING		SW			B0YCF4	20-Jun-00		U-238	U-238
2504	SESP SCHEDULING		SW			B0YCF5	20-Jun-00		U-238	U-238
2505	SESP SCHEDULING		SW			B0YCF6	20-Jun-00		U-238	U-238
2506	SESP SCHEDULING		SW			B0YCK3	20-Jun-00		U-238	U-238
2507	SESP SCHEDULING		SW			B0YCK4	20-Jun-00		U-238	U-238
2508	SESP SCHEDULING		SW			B0YCK5	20-Jun-00		U-238	U-238
2509	SESP SCHEDULING		SW			B0YCK6	20-Jun-00		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2510	SESP SCHEDULING		SW			B0YB64	29-Jun-00	31-May-00	U-238	U-238
2511	SESP SCHEDULING		SW			B0YB76	29-Jun-00	31-May-00	U-238	U-238
2512	SESP SCHEDULING		SW			B0YM20	05-Jul-00		U-238	U-238
2513	SESP SCHEDULING		SW			B0YM22	07-Jul-00		U-238	U-238
2514	SESP SCHEDULING		SW			B0YKV4	10-Aug-00	29-Jun-00	U-238	U-238
2515	SESP SCHEDULING		SW			B0YKW1	10-Aug-00	29-Jun-00	U-238	U-238
2516	SESP SCHEDULING		SW			B0YW65	07-Sep-00		U-238	U-238
2517	SESP SCHEDULING		SW			B0YW70	07-Sep-00		U-238	U-238
2518	SESP SCHEDULING		SW			B10672	14-Sep-00		U-238	U-238
2519	SESP SCHEDULING		SW			B10673	14-Sep-00		U-238	U-238
2520	SESP SCHEDULING		SW			B10674	14-Sep-00		U-238	U-238
2521	SESP SCHEDULING		SW			B10675	14-Sep-00		U-238	U-238
2522	SESP SCHEDULING		SW			B10676	14-Sep-00		U-238	U-238
2523	SESP SCHEDULING		SW			B10677	14-Sep-00		U-238	U-238
2524	SESP SCHEDULING		SW			B10679	14-Sep-00		U-238	U-238
2525	SESP SCHEDULING		SW			B10681	14-Sep-00		U-238	U-238
2526	SESP SCHEDULING		SW			B10683	14-Sep-00		U-238	U-238
2527	SESP SCHEDULING		SW			B10684	14-Sep-00		U-238	U-238
2528	SESP SCHEDULING		SW			B10686	14-Sep-00		U-238	U-238
2529	SESP SCHEDULING		SW			B10698	14-Sep-00		U-238	U-238
2530	SESP SCHEDULING		SW			B106B1	14-Sep-00		U-238	U-238
2531	SESP SCHEDULING		SW			B106B4	14-Sep-00		U-238	U-238
2532	SESP SCHEDULING		SW			B106B7	14-Sep-00		U-238	U-238
2533	SESP SCHEDULING		SW			B106W1	18-Sep-00		U-238	U-238
2534	SESP SCHEDULING		SW			B106W2	18-Sep-00		U-238	U-238
2535	SESP SCHEDULING		SW			B106W3	18-Sep-00		U-238	U-238
2536	SESP SCHEDULING		SW			B106W4	18-Sep-00		U-238	U-238
2537	SESP SCHEDULING		SW			B106W5	18-Sep-00		U-238	U-238
2538	SESP SCHEDULING		SW			B106W6	18-Sep-00		U-238	U-238
2539	SESP SCHEDULING		SW			B106W7	18-Sep-00		U-238	U-238
2540	SESP SCHEDULING		SW			B106W8	18-Sep-00		U-238	U-238
2541	SESP SCHEDULING		SW			B106W9	18-Sep-00		U-238	U-238
2542	SESP SCHEDULING		SW			B106X0	18-Sep-00		U-238	U-238
2543	SESP SCHEDULING		SW			B106X1	18-Sep-00		U-238	U-238
2544	SESP SCHEDULING		SW			B106X2	18-Sep-00		U-238	U-238
2545	SESP SCHEDULING		SW			B10728	18-Sep-00		U-238	U-238
2546	SESP SCHEDULING		SW			B10729	18-Sep-00		U-238	U-238
2547	SESP SCHEDULING		SW			B10730	18-Sep-00		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2548	SESP SCHEDULING		SW			B10785	18-Sep-00		U-238	U-238
2549	SESP SCHEDULING		SW			B10788	18-Sep-00		U-238	U-238
2550	SESP SCHEDULING		SW			B10791	18-Sep-00		U-238	U-238
2551	SESP SCHEDULING		SW			B10794	18-Sep-00		U-238	U-238
2552	SESP SCHEDULING		SW			B106X3	19-Sep-00		U-238	U-238
2553	SESP SCHEDULING		SW			B106X5	19-Sep-00		U-238	U-238
2554	SESP SCHEDULING		SW			B106X7	19-Sep-00		U-238	U-238
2555	SESP SCHEDULING		SW			B106X9	19-Sep-00		U-238	U-238
2556	SESP SCHEDULING		SW			B106Y1	19-Sep-00		U-238	U-238
2557	SESP SCHEDULING		SW			B106Y3	19-Sep-00		U-238	U-238
2558	SESP SCHEDULING		SW			B106Y4	19-Sep-00		U-238	U-238
2559	SESP SCHEDULING		SW			B106Y5	19-Sep-00		U-238	U-238
2560	SESP SCHEDULING		SW			B106Y6	19-Sep-00		U-238	U-238
2561	SESP SCHEDULING		SW			B106Y7	19-Sep-00		U-238	U-238
2562	SESP SCHEDULING		SW			B106Y8	19-Sep-00		U-238	U-238
2563	SESP SCHEDULING		SW			B106Y9	19-Sep-00		U-238	U-238
2564	SESP SCHEDULING		SW			B10761	19-Sep-00		U-238	U-238
2565	SESP SCHEDULING		SW			B10762	19-Sep-00		U-238	U-238
2566	SESP SCHEDULING		SW			B10763	19-Sep-00		U-238	U-238
2567	SESP SCHEDULING		SW			B10764	19-Sep-00		U-238	U-238
2568	SESP SCHEDULING		SW			B10773	19-Sep-00		U-238	U-238
2569	SESP SCHEDULING		SW			B10776	19-Sep-00		U-238	U-238
2570	SESP SCHEDULING		SW			B10779	19-Sep-00		U-238	U-238
2571	SESP SCHEDULING		SW			B10782	19-Sep-00		U-238	U-238
2572	SESP SCHEDULING		SW			B10912	27-Sep-00		U-238	U-238
2573	SESP SCHEDULING		SW			B10913	27-Sep-00		U-238	U-238
2574	SESP SCHEDULING		SW			B10945	27-Sep-00		U-238	U-238
2575	SESP SCHEDULING		SW			B10946	27-Sep-00		U-238	U-238
2576	SESP SCHEDULING		SW			B10949	27-Sep-00		U-238	U-238
2577	SESP SCHEDULING		SW			B109J0	27-Sep-00		U-238	U-238
2578	SESP SCHEDULING		SW			B103W8	05-Oct-00	07-Sep-00	U-238	U-238
2579	SESP SCHEDULING		SW			B103X3	05-Oct-00	07-Sep-00	U-238	U-238
2580	SESP SCHEDULING		SW			B10F33	09-Oct-00		U-238	U-238
2581	SESP SCHEDULING		SW			B10941	01-Nov-00		U-238	U-238
2582	SESP SCHEDULING		SW			B10977	01-Nov-00		U-238	U-238
2583	SESP SCHEDULING		SW			B10C13	02-Nov-00	05-Oct-00	U-238	U-238
2584	SESP SCHEDULING		SW			B10C19	02-Nov-00	05-Oct-00	U-238	U-238
2585	SESP SCHEDULING		SW			B10942	07-Nov-00		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2586	SESP SCHEDULING		SW			B10MP5	29-Nov-00	02-Nov-00	U-238	U-238
2587	SESP SCHEDULING		SW			B10MR1	29-Nov-00	02-Nov-00	U-238	U-238
2588	SESP SCHEDULING		SW			B11125	04-Dec-00		U-238	U-238
2589	SESP SCHEDULING		SW			B11126	04-Dec-00		U-238	U-238
2590	SESP SCHEDULING		SW			B11127	04-Dec-00		U-238	U-238
2591	SESP SCHEDULING		SW			B11128	04-Dec-00		U-238	U-238
2592	SESP SCHEDULING		SW			B11124	05-Dec-00		U-238	U-238
2593	SESP SCHEDULING		SW			B11129	05-Dec-00		U-238	U-238
2594	SESP SCHEDULING		SW			B11130	05-Dec-00		U-238	U-238
2595	SESP SCHEDULING		SW			B11131	05-Dec-00		U-238	U-238
2596	SESP SCHEDULING		SW			B11132	05-Dec-00		U-238	U-238
2597	SESP SCHEDULING		SW			B11133	05-Dec-00		U-238	U-238
2598	SESP SCHEDULING		SW			B11134	05-Dec-00		U-238	U-238
2599	SESP SCHEDULING		SW			B11145	05-Dec-00		U-238	U-238
2600	SESP SCHEDULING		SW			B11146	05-Dec-00		U-238	U-238
2601	SESP SCHEDULING		SW			B11147	05-Dec-00		U-238	U-238
2602	SESP SCHEDULING		SW			B11148	05-Dec-00		U-238	U-238
2603	SESP SCHEDULING		SW			B110Y4	04-Jan-01	29-Nov-00	U-238	U-238
2604	SESP SCHEDULING		SW			B11100	04-Jan-01	29-Nov-00	U-238	U-238
2605	SESP SCHEDULING		SW			B114P8	31-Jan-01	04-Jan-01	U-238	U-238
2606	SESP SCHEDULING		SW			B114T0	31-Jan-01	04-Jan-01	U-238	U-238
2607	SESP SCHEDULING		SW			B11CC7	12-Feb-01		U-238	U-238
2608	SESP SCHEDULING		SW			B11H38	26-Feb-01		U-238	U-238
2609	SESP SCHEDULING		SW			B11H43	26-Feb-01		U-238	U-238
2610	SESP SCHEDULING		SW			B11H44	26-Feb-01		U-238	U-238
2611	SESP SCHEDULING		SW			B11H45	26-Feb-01		U-238	U-238
2612	SESP SCHEDULING		SW			B11H46	26-Feb-01		U-238	U-238
2613	SESP SCHEDULING		SW			B11H47	26-Feb-01		U-238	U-238
2614	SESP SCHEDULING		SW			B11H48	26-Feb-01		U-238	U-238
2615	SESP SCHEDULING		SW			B11H59	26-Feb-01		U-238	U-238
2616	SESP SCHEDULING		SW			B11H60	26-Feb-01		U-238	U-238
2617	SESP SCHEDULING		SW			B11H61	26-Feb-01		U-238	U-238
2618	SESP SCHEDULING		SW			B11H62	26-Feb-01		U-238	U-238
2619	SESP SCHEDULING		SW			B11H39	27-Feb-01		U-238	U-238
2620	SESP SCHEDULING		SW			B11H40	27-Feb-01		U-238	U-238
2621	SESP SCHEDULING		SW			B11H41	27-Feb-01		U-238	U-238
2622	SESP SCHEDULING		SW			B11H42	27-Feb-01		U-238	U-238
2623	SESP SCHEDULING		SW			B11C04	01-Mar-01	31-Jan-01	U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2624	SESP SCHEDULING		SW			B11C10	01-Mar-01	31-Jan-01	U-238	U-238
2625	SESP SCHEDULING		SW			B11MY9	03-Apr-01		U-238	U-238
2626	SESP SCHEDULING		SW			B11J40	04-Apr-01	01-Mar-01	U-238	U-238
2627	SESP SCHEDULING		SW			B11J46	04-Apr-01	01-Mar-01	U-238	U-238
2628	SESP SCHEDULING		SW			B11W36	30-Apr-01		U-238	U-238
2629	SESP SCHEDULING		SW			B11W50	30-Apr-01		U-238	U-238
2630	SESP SCHEDULING		SW			B11W52	30-Apr-01		U-238	U-238
2631	SESP SCHEDULING		SW			B11W55	30-Apr-01		U-238	U-238
2632	SESP SCHEDULING		SW			B11W86	30-Apr-01		U-238	U-238
2633	SESP SCHEDULING		SW			B11LT2	02-May-01	04-Apr-01	U-238	U-238
2634	SESP SCHEDULING		SW			B11LR6	02-May-01	04-Apr-01	U-238	U-238
2635	SESP SCHEDULING		SW			B11W57	03-May-01		U-238	U-238
2636	SESP SCHEDULING		SW			B11WV8	09-May-01		U-238	U-238
2637	SESP SCHEDULING		SW			B11WX0	09-May-01		U-238	U-238
2638	SESP SCHEDULING		SW			B11W38	10-May-01		U-238	U-238
2639	SESP SCHEDULING		SW			B121V4	17-May-01		U-238	U-238
2640	SESP SCHEDULING		SW			B11WT4	30-May-01	02-May-01	U-238	U-238
2641	SESP SCHEDULING		SW			B11WR8	30-May-01	02-May-01	U-238	U-238
2642	SESP SCHEDULING		SW			B124N7	07-Jun-01		U-238	U-238
2643	SESP SCHEDULING		SW			B124P7	07-Jun-01		U-238	U-238
2644	SESP SCHEDULING		SW			B12505	12-Jun-01		U-238	U-238
2645	SESP SCHEDULING		SW			B12506	12-Jun-01		U-238	U-238
2646	SESP SCHEDULING		SW			B12507	12-Jun-01		U-238	U-238
2647	SESP SCHEDULING		SW			B12508	12-Jun-01		U-238	U-238
2648	SESP SCHEDULING		SW			B12509	12-Jun-01		U-238	U-238
2649	SESP SCHEDULING		SW			B12510	12-Jun-01		U-238	U-238
2650	SESP SCHEDULING		SW			B12531	12-Jun-01		U-238	U-238
2651	SESP SCHEDULING		SW			B12532	12-Jun-01		U-238	U-238
2652	SESP SCHEDULING		SW			B12533	12-Jun-01		U-238	U-238
2653	SESP SCHEDULING		SW			B12534	12-Jun-01		U-238	U-238
2654	SESP SCHEDULING		SW			B12501	14-Jun-01		U-238	U-238
2655	SESP SCHEDULING		SW			B12502	14-Jun-01		U-238	U-238
2656	SESP SCHEDULING		SW			B12503	14-Jun-01		U-238	U-238
2657	SESP SCHEDULING		SW			B12504	14-Jun-01		U-238	U-238
2658	SESP SCHEDULING		SW			B124M3	28-Jun-01	23-May-01	U-238	U-238
2659	SESP SCHEDULING		SW			B124L7	28-Jun-01	23-May-01	U-238	U-238
2660	SESP SCHEDULING		SW			B12992	09-Jul-01		U-238	U-238
2661	SESP SCHEDULING		SW			B12994	09-Jul-01		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2662	SESP SCHEDULING		SW			B129B4	09-Jul-01		U-238	U-238
2663	SESP SCHEDULING		SW			B12841	09-Aug-01	28-Jun-01	U-238	U-238
2664	SESP SCHEDULING		SW			B12834	09-Aug-01	28-Jun-01	U-238	U-238
2665	SESP SCHEDULING		SW			B12RM1	27-Aug-01		U-238	U-238
2666	SESP SCHEDULING		SW			B12RM6	27-Aug-01		U-238	U-238
2667	SESP SCHEDULING		SW			B12RN4	27-Aug-01		U-238	U-238
2668	SESP SCHEDULING		SW			B12RN5	27-Aug-01		U-238	U-238
2669	SESP SCHEDULING		SW			B12RN6	27-Aug-01		U-238	U-238
2670	SESP SCHEDULING		SW			B12RN7	27-Aug-01		U-238	U-238
2671	SESP SCHEDULING		SW			B12RP9	27-Aug-01		U-238	U-238
2672	SESP SCHEDULING		SW			B12RR1	27-Aug-01		U-238	U-238
2673	SESP SCHEDULING		SW			B12RR3	27-Aug-01		U-238	U-238
2674	SESP SCHEDULING		SW			B12RR5	27-Aug-01		U-238	U-238
2675	SESP SCHEDULING		SW			B12RR7	27-Aug-01		U-238	U-238
2676	SESP SCHEDULING		SW			B12RR9	27-Aug-01		U-238	U-238
2677	SESP SCHEDULING		SW			B12RT1	27-Aug-01		U-238	U-238
2678	SESP SCHEDULING		SW			B12RT3	27-Aug-01		U-238	U-238
2679	SESP SCHEDULING		SW			B12RT5	27-Aug-01		U-238	U-238
2680	SESP SCHEDULING		SW			B12RT7	27-Aug-01		U-238	U-238
2681	SESP SCHEDULING		SW			B12RT9	27-Aug-01		U-238	U-238
2682	SESP SCHEDULING		SW			B12RV1	27-Aug-01		U-238	U-238
2683	SESP SCHEDULING		SW			B12RV3	27-Aug-01		U-238	U-238
2684	SESP SCHEDULING		SW			B12RV5	27-Aug-01		U-238	U-238
2685	SESP SCHEDULING		SW			B12RV7	27-Aug-01		U-238	U-238
2686	SESP SCHEDULING		SW			B12RV9	27-Aug-01		U-238	U-238
2687	SESP SCHEDULING		SW			B12RW1	27-Aug-01		U-238	U-238
2688	SESP SCHEDULING		SW			B12RW5	27-Aug-01		U-238	U-238
2689	SESP SCHEDULING		SW			B12RW7	27-Aug-01		U-238	U-238
2690	SESP SCHEDULING		SW			B12RW9	27-Aug-01		U-238	U-238
2691	SESP SCHEDULING		SW			B12RX1	27-Aug-01		U-238	U-238
2692	SESP SCHEDULING		SW			B12RX3	27-Aug-01		U-238	U-238
2693	SESP SCHEDULING		SW			B12RX5	27-Aug-01		U-238	U-238
2694	SESP SCHEDULING		SW			B12RX9	27-Aug-01		U-238	U-238
2695	SESP SCHEDULING		SW			B12RY1	27-Aug-01		U-238	U-238
2696	SESP SCHEDULING		SW			B12RY3	27-Aug-01		U-238	U-238
2697	SESP SCHEDULING		SW			B12T11	27-Aug-01		U-238	U-238
2698	SESP SCHEDULING		SW			B12T13	27-Aug-01		U-238	U-238
2699	SESP SCHEDULING		SW			B12T15	27-Aug-01		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2700	SESP SCHEDULING		SW			B12T17	27-Aug-01		U-238	U-238
2701	SESP SCHEDULING		SW			B12T19	27-Aug-01		U-238	U-238
2702	SESP SCHEDULING		SW			B12T21	27-Aug-01		U-238	U-238
2703	SESP SCHEDULING		SW			B12T23	27-Aug-01		U-238	U-238
2704	SESP SCHEDULING		SW			B12T25	27-Aug-01		U-238	U-238
2705	SESP SCHEDULING		SW			B12JT2	05-Sep-01		U-238	U-238
2706	SESP SCHEDULING		SW			B12JR7	05-Sep-01	09-Aug-01	U-238	U-238
2707	SESP SCHEDULING		SW			B12T85	07-Sep-01		U-238	U-238
2708	SESP SCHEDULING		SW			B12T87	07-Sep-01		U-238	U-238
2709	SESP SCHEDULING		SW			B12T88	07-Sep-01		U-238	U-238
2710	SESP SCHEDULING		SW			B12T89	07-Sep-01		U-238	U-238
2711	SESP SCHEDULING		SW			B12T90	07-Sep-01		U-238	U-238
2712	SESP SCHEDULING		SW			B12T91	07-Sep-01		U-238	U-238
2713	SESP SCHEDULING		SW			B12T92	07-Sep-01		U-238	U-238
2714	SESP SCHEDULING		SW			B12T93	07-Sep-01		U-238	U-238
2715	SESP SCHEDULING		SW			B12TD4	07-Sep-01		U-238	U-238
2716	SESP SCHEDULING		SW			B12TD5	07-Sep-01		U-238	U-238
2717	SESP SCHEDULING		SW			B12TD6	07-Sep-01		U-238	U-238
2718	SESP SCHEDULING		SW			B12TN2	07-Sep-01		U-238	U-238
2719	SESP SCHEDULING		SW			B12TN5	07-Sep-01		U-238	U-238
2720	SESP SCHEDULING		SW			B12TN8	07-Sep-01		U-238	U-238
2721	SESP SCHEDULING		SW			B12TP1	07-Sep-01		U-238	U-238
2722	SESP SCHEDULING		SW			B12T94	10-Sep-01		U-238	U-238
2723	SESP SCHEDULING		SW			B12T95	10-Sep-01		U-238	U-238
2724	SESP SCHEDULING		SW			B12T96	10-Sep-01		U-238	U-238
2725	SESP SCHEDULING		SW			B12T97	10-Sep-01		U-238	U-238
2726	SESP SCHEDULING		SW			B12T98	10-Sep-01		U-238	U-238
2727	SESP SCHEDULING		SW			B12T99	10-Sep-01		U-238	U-238
2728	SESP SCHEDULING		SW			B12TB0	10-Sep-01		U-238	U-238
2729	SESP SCHEDULING		SW			B12TB1	10-Sep-01		U-238	U-238
2730	SESP SCHEDULING		SW			B12TB2	10-Sep-01		U-238	U-238
2731	SESP SCHEDULING		SW			B12TB3	10-Sep-01		U-238	U-238
2732	SESP SCHEDULING		SW			B12TB4	10-Sep-01		U-238	U-238
2733	SESP SCHEDULING		SW			B12TB5	10-Sep-01		U-238	U-238
2734	SESP SCHEDULING		SW			B12TF7	10-Sep-01		U-238	U-238
2735	SESP SCHEDULING		SW			B12TF8	10-Sep-01		U-238	U-238
2736	SESP SCHEDULING		SW			B12TF9	10-Sep-01		U-238	U-238
2737	SESP SCHEDULING		SW			B12TT0	10-Sep-01		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2738	SESP SCHEDULING		SW			B12TT3	10-Sep-01		U-238	U-238
2739	SESP SCHEDULING		SW			B12TT9	10-Sep-01		U-238	U-238
2740	SESP SCHEDULING		SW			B12TB6	13-Sep-01		U-238	U-238
2741	SESP SCHEDULING		SW			B12TB8	13-Sep-01		U-238	U-238
2742	SESP SCHEDULING		SW			B12TC0	13-Sep-01		U-238	U-238
2743	SESP SCHEDULING		SW			B12TC2	13-Sep-01		U-238	U-238
2744	SESP SCHEDULING		SW			B12TC4	13-Sep-01		U-238	U-238
2745	SESP SCHEDULING		SW			B12TC6	13-Sep-01		U-238	U-238
2746	SESP SCHEDULING		SW			B12TC8	13-Sep-01		U-238	U-238
2747	SESP SCHEDULING		SW			B12TC9	13-Sep-01		U-238	U-238
2748	SESP SCHEDULING		SW			B12TD0	13-Sep-01		U-238	U-238
2749	SESP SCHEDULING		SW			B12TD1	13-Sep-01		U-238	U-238
2750	SESP SCHEDULING		SW			B12TD2	13-Sep-01		U-238	U-238
2751	SESP SCHEDULING		SW			B12TD3	13-Sep-01		U-238	U-238
2752	SESP SCHEDULING		SW			B12TM0	13-Sep-01		U-238	U-238
2753	SESP SCHEDULING		SW			B12TM1	13-Sep-01		U-238	U-238
2754	SESP SCHEDULING		SW			B12TM2	13-Sep-01		U-238	U-238
2755	SESP SCHEDULING		SW			B12TM3	13-Sep-01		U-238	U-238
2756	SESP SCHEDULING		SW			B12TP4	13-Sep-01		U-238	U-238
2757	SESP SCHEDULING		SW			B12TP8	13-Sep-01		U-238	U-238
2758	SESP SCHEDULING		SW			B12TR2	13-Sep-01		U-238	U-238
2759	SESP SCHEDULING		SW			B12TR6	13-Sep-01		U-238	U-238
2760	SESP SCHEDULING		SW			B12XK2	17-Sep-01		U-238	U-238
2761	SESP SCHEDULING		SW			B12XK8	17-Sep-01		U-238	U-238
2762	SESP SCHEDULING		SW			B12XK9	17-Sep-01		U-238	U-238
2763	SESP SCHEDULING		SW			B12XL0	17-Sep-01		U-238	U-238
2764	SESP SCHEDULING		SW			B12XL1	17-Sep-01		U-238	U-238
2765	SESP SCHEDULING		SW			B12XL2	17-Sep-01		U-238	U-238
2766	SESP SCHEDULING		SW			B12XK1	18-Sep-01		U-238	U-238
2767	SESP SCHEDULING		SW			B12XK3	18-Sep-01		U-238	U-238
2768	SESP SCHEDULING		SW			B12XK4	18-Sep-01		U-238	U-238
2769	SESP SCHEDULING		SW			B12XK5	18-Sep-01		U-238	U-238
2770	SESP SCHEDULING		SW			B12XK6	18-Sep-01		U-238	U-238
2771	SESP SCHEDULING		SW			B12XK7	18-Sep-01		U-238	U-238
2772	SESP SCHEDULING		SW			B12T28	02-Oct-01	05-Sep-01	U-238	U-238
2773	SESP SCHEDULING		SW			B12T33	02-Oct-01	05-Sep-01	U-238	U-238
2774	SESP SCHEDULING		SW			B12X50	22-Oct-01		U-238	U-238
2775	SESP SCHEDULING		SW			B12X48	01-Nov-01		U-238	U-238

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1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2776	SESP SCHEDULING		SW			B12X85	01-Nov-01		U-238	U-238
2777	SESP SCHEDULING		SW			B13103	01-Nov-01	02-Oct-01	U-238	U-238
2778	SESP SCHEDULING		SW			B130Y7	01-Nov-01	02-Oct-01	U-238	U-238
2779	SESP SCHEDULING		SW			B13J17	14-Nov-01		U-238	U-238
2780	SESP SCHEDULING		SW			B13CC6	27-Nov-01	01-Nov-01	U-238	U-238
2781	SESP SCHEDULING		SW			B13CD2	27-Nov-01	01-Nov-01	U-238	U-238
2782	SESP SCHEDULING		SW			B13LF3	03-Dec-01		U-238	U-238
2783	SESP SCHEDULING		SW			B13LF4	03-Dec-01		U-238	U-238
2784	SESP SCHEDULING		SW			B13LF5	03-Dec-01		U-238	U-238
2785	SESP SCHEDULING		SW			B13LF6	03-Dec-01		U-238	U-238
2786	SESP SCHEDULING		SW			B13LF2	04-Dec-01		U-238	U-238
2787	SESP SCHEDULING		SW			B13LF7	04-Dec-01		U-238	U-238
2788	SESP SCHEDULING		SW			B13LF8	04-Dec-01		U-238	U-238
2789	SESP SCHEDULING		SW			B13LF9	04-Dec-01		U-238	U-238
2790	SESP SCHEDULING		SW			B13LH0	04-Dec-01		U-238	U-238
2791	SESP SCHEDULING		SW			B13LH1	04-Dec-01		U-238	U-238
2792	SESP SCHEDULING		SW			B13LH2	04-Dec-01		U-238	U-238
2793	SESP SCHEDULING		SW			B13LJ3	04-Dec-01		U-238	U-238
2794	SESP SCHEDULING		SW			B13LJ4	04-Dec-01		U-238	U-238
2795	SESP SCHEDULING		SW			B13LJ5	04-Dec-01		U-238	U-238
2796	SESP SCHEDULING		SW			B13LJ6	04-Dec-01		U-238	U-238
2797	SESP SCHEDULING		SW			B13LB3	03-Jan-02	27-Nov-01	U-238	U-238
2798	SESP SCHEDULING		SW			B13L96	03-Jan-02	27-Nov-01	U-238	U-238
2799	SESP SCHEDULING		SW			B13VJ0	06-Feb-02		U-238	U-238
2800	SESP SCHEDULING		SW			B13VF8	06-Feb-02		U-238	U-238
2801	SESP SCHEDULING		SW			B140P7	07-Mar-02	06-Feb-02	U-238	U-238
2802	SESP SCHEDULING		SW			B140R2	07-Mar-02	06-Feb-02	U-238	U-238
2803	SESP SCHEDULING		SW			B147T3	25-Mar-02		U-238	U-238
2804	SESP SCHEDULING		SW			B147T4	25-Mar-02		U-238	U-238
2805	SESP SCHEDULING		SW			B147T5	25-Mar-02		U-238	U-238
2806	SESP SCHEDULING		SW			B147T6	25-Mar-02		U-238	U-238
2807	SESP SCHEDULING		SW			B147T2	26-Mar-02		U-238	U-238
2808	SESP SCHEDULING		SW			B147T7	26-Mar-02		U-238	U-238
2809	SESP SCHEDULING		SW			B147T8	26-Mar-02		U-238	U-238
2810	SESP SCHEDULING		SW			B147T9	26-Mar-02		U-238	U-238
2811	SESP SCHEDULING		SW			B147V0	26-Mar-02		U-238	U-238
2812	SESP SCHEDULING		SW			B147V1	26-Mar-02		U-238	U-238
2813	SESP SCHEDULING		SW			B147V2	26-Mar-02		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2814	SESP SCHEDULING		SW			B147W3	26-Mar-02		U-238	U-238
2815	SESP SCHEDULING		SW			B147W4	26-Mar-02		U-238	U-238
2816	SESP SCHEDULING		SW			B147W5	26-Mar-02		U-238	U-238
2817	SESP SCHEDULING		SW			B147W6	26-Mar-02		U-238	U-238
2818	SESP SCHEDULING		SW			B14408	03-Apr-02	07-Mar-02	U-238	U-238
2819	SESP SCHEDULING		SW			B14413	03-Apr-02	07-Mar-02	U-238	U-238
2820	SESP SCHEDULING		SW			B14B37	01-May-02	03-Apr-02	U-238	U-238
2821	SESP SCHEDULING		SW			B14B43	01-May-02	03-Apr-02	U-238	U-238
2822	SESP SCHEDULING		SW			B14LJ0	23-May-02		U-238	U-238
2823	SESP SCHEDULING		SW			B14LJ2	23-May-02		U-238	U-238
2824	SESP SCHEDULING		SW			B14JF2	29-May-02	01-May-02	U-238	U-238
2825	SESP SCHEDULING		SW			B14JF8	29-May-02	01-May-02	U-238	U-238
2826	SESP SCHEDULING		SW			B14RV4	10-Jun-02		U-238	U-238
2827	SESP SCHEDULING		SW			B14RV5	10-Jun-02		U-238	U-238
2828	SESP SCHEDULING		SW			B14RV6	10-Jun-02		U-238	U-238
2829	SESP SCHEDULING		SW			B14RV7	10-Jun-02		U-238	U-238
2830	SESP SCHEDULING		SW			B14RV8	11-Jun-02		U-238	U-238
2831	SESP SCHEDULING		SW			B14RV9	11-Jun-02		U-238	U-238
2832	SESP SCHEDULING		SW			B14RW0	11-Jun-02		U-238	U-238
2833	SESP SCHEDULING		SW			B14RW1	11-Jun-02		U-238	U-238
2834	SESP SCHEDULING		SW			B14RW2	11-Jun-02		U-238	U-238
2835	SESP SCHEDULING		SW			B14RW3	11-Jun-02		U-238	U-238
2836	SESP SCHEDULING		SW			B14RX4	11-Jun-02		U-238	U-238
2837	SESP SCHEDULING		SW			B14RX5	11-Jun-02		U-238	U-238
2838	SESP SCHEDULING		SW			B14RX6	11-Jun-02		U-238	U-238
2839	SESP SCHEDULING		SW			B14RX7	11-Jun-02		U-238	U-238
2840	SESP SCHEDULING		SW			B14RL3	27-Jun-02	29-May-02	U-238	U-238
2841	SESP SCHEDULING		SW			B14RM5	27-Jun-02	29-May-02	U-238	U-238
2842	SESP SCHEDULING		SW			B14VT4	28-Jun-02		U-238	U-238
2843	SESP SCHEDULING		SW			B14VX3	28-Jun-02		U-238	U-238
2844	SESP SCHEDULING		SW			B14YH3	08-Jul-02		U-238	U-238
2845	SESP SCHEDULING		SW			B14YJ5	08-Jul-02		U-238	U-238
2846	SESP SCHEDULING		SW			B14WW5	07-Aug-02	27-Jun-02	U-238	U-238
2847	SESP SCHEDULING		SW			B14WX2	07-Aug-02	27-Jun-02	U-238	U-238
2848	SESP SCHEDULING		SW			B153T9	04-Sep-02	07-Aug-02	U-238	U-238
2849	SESP SCHEDULING		SW			B153V4	04-Sep-02	07-Aug-02	U-238	U-238
2850	SESP SCHEDULING		SW			B158H3	05-Sep-02		U-238	U-238
2851	SESP SCHEDULING		SW			B158H4	05-Sep-02		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2852	SESP SCHEDULING		SW			B158H5	05-Sep-02		U-238	U-238
2853	SESP SCHEDULING		SW			B158H6	05-Sep-02		U-238	U-238
2854	SESP SCHEDULING		SW			B158H7	05-Sep-02		U-238	U-238
2855	SESP SCHEDULING		SW			B158H8	05-Sep-02		U-238	U-238
2856	SESP SCHEDULING		SW			B158H9	05-Sep-02		U-238	U-238
2857	SESP SCHEDULING		SW			B158J0	05-Sep-02		U-238	U-238
2858	SESP SCHEDULING		SW			B158M7	05-Sep-02		U-238	U-238
2859	SESP SCHEDULING		SW			B158M8	05-Sep-02		U-238	U-238
2860	SESP SCHEDULING		SW			B158M9	05-Sep-02		U-238	U-238
2861	SESP SCHEDULING		SW			B158W8	05-Sep-02		U-238	U-238
2862	SESP SCHEDULING		SW			B158X1	05-Sep-02		U-238	U-238
2863	SESP SCHEDULING		SW			B158X4	05-Sep-02		U-238	U-238
2864	SESP SCHEDULING		SW			B158X7	05-Sep-02		U-238	U-238
2865	SESP SCHEDULING		SW			B158J1	09-Sep-02		U-238	U-238
2866	SESP SCHEDULING		SW			B158J3	09-Sep-02		U-238	U-238
2867	SESP SCHEDULING		SW			B158J5	09-Sep-02		U-238	U-238
2868	SESP SCHEDULING		SW			B158J7	09-Sep-02		U-238	U-238
2869	SESP SCHEDULING		SW			B158J9	09-Sep-02		U-238	U-238
2870	SESP SCHEDULING		SW			B158K1	09-Sep-02		U-238	U-238
2871	SESP SCHEDULING		SW			B158K3	09-Sep-02		U-238	U-238
2872	SESP SCHEDULING		SW			B158K5	09-Sep-02		U-238	U-238
2873	SESP SCHEDULING		SW			B158K7	09-Sep-02		U-238	U-238
2874	SESP SCHEDULING		SW			B158K9	09-Sep-02		U-238	U-238
2875	SESP SCHEDULING		SW			B158L1	09-Sep-02		U-238	U-238
2876	SESP SCHEDULING		SW			B158L3	09-Sep-02		U-238	U-238
2877	SESP SCHEDULING		SW			B158N0	09-Sep-02		U-238	U-238
2878	SESP SCHEDULING		SW			B158N2	09-Sep-02		U-238	U-238
2879	SESP SCHEDULING		SW			B158N4	09-Sep-02		U-238	U-238
2880	SESP SCHEDULING		SW			B15902	09-Sep-02		U-238	U-238
2881	SESP SCHEDULING		SW			B15906	09-Sep-02		U-238	U-238
2882	SESP SCHEDULING		SW			B15910	09-Sep-02		U-238	U-238
2883	SESP SCHEDULING		SW			B15914	09-Sep-02		U-238	U-238
2884	SESP SCHEDULING		SW			B158L5	10-Sep-02		U-238	U-238
2885	SESP SCHEDULING		SW			B158L6	10-Sep-02		U-238	U-238
2886	SESP SCHEDULING		SW			B158L7	10-Sep-02		U-238	U-238
2887	SESP SCHEDULING		SW			B158L8	10-Sep-02		U-238	U-238
2888	SESP SCHEDULING		SW			B158L9	10-Sep-02		U-238	U-238
2889	SESP SCHEDULING		SW			B158M0	10-Sep-02		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2890	SESP SCHEDULING		SW			B158M1	10-Sep-02		U-238	U-238
2891	SESP SCHEDULING		SW			B158M2	10-Sep-02		U-238	U-238
2892	SESP SCHEDULING		SW			B158M3	10-Sep-02		U-238	U-238
2893	SESP SCHEDULING		SW			B158M4	10-Sep-02		U-238	U-238
2894	SESP SCHEDULING		SW			B158M5	10-Sep-02		U-238	U-238
2895	SESP SCHEDULING		SW			B158M6	10-Sep-02		U-238	U-238
2896	SESP SCHEDULING		SW			B158V6	10-Sep-02		U-238	U-238
2897	SESP SCHEDULING		SW			B158V7	10-Sep-02		U-238	U-238
2898	SESP SCHEDULING		SW			B158V8	10-Sep-02		U-238	U-238
2899	SESP SCHEDULING		SW			B158V9	10-Sep-02		U-238	U-238
2900	SESP SCHEDULING		SW			B158Y0	10-Sep-02		U-238	U-238
2901	SESP SCHEDULING		SW			B158Y3	10-Sep-02		U-238	U-238
2902	SESP SCHEDULING		SW			B158Y6	10-Sep-02		U-238	U-238
2903	SESP SCHEDULING		SW			B158Y9	10-Sep-02		U-238	U-238
2904	SESP SCHEDULING		SW			B15948	02-Oct-02	04-Sep-02	U-238	U-238
2905	SESP SCHEDULING		SW			B15954	02-Oct-02	04-Sep-02	U-238	U-238
2906	SESP SCHEDULING		SW			B15C09	07-Oct-02		U-238	U-238
2907	SESP SCHEDULING		SW			B15C11	07-Oct-02		U-238	U-238
2908	SESP SCHEDULING		SW			B15C73	07-Oct-02		U-238	U-238
2909	SESP SCHEDULING		SW			B15CB3	27-Oct-02		U-238	U-238
2910	SESP SCHEDULING		SW			B15C69	29-Oct-02		U-238	U-238
2911	SESP SCHEDULING		SW			B15K74	30-Oct-02	02-Oct-02	U-238	U-238
2912	SESP SCHEDULING		SW			B15K79	30-Oct-02	02-Oct-02	U-238	U-238
2913	SESP SCHEDULING		SW			B15VN2	26-Nov-02	30-Oct-02	U-238	U-238
2914	SESP SCHEDULING		SW			B15VN8	26-Nov-02	30-Oct-02	U-238	U-238
2915	SESP SCHEDULING		SW			B16342	09-Dec-02		U-238	U-238
2916	SESP SCHEDULING		SW			B16343	09-Dec-02		U-238	U-238
2917	SESP SCHEDULING		SW			B16344	09-Dec-02		U-238	U-238
2918	SESP SCHEDULING		SW			B16345	09-Dec-02		U-238	U-238
2919	SESP SCHEDULING		SW			B16341	10-Dec-02		U-238	U-238
2920	SESP SCHEDULING		SW			B16346	10-Dec-02		U-238	U-238
2921	SESP SCHEDULING		SW			B16347	10-Dec-02		U-238	U-238
2922	SESP SCHEDULING		SW			B16348	10-Dec-02		U-238	U-238
2923	SESP SCHEDULING		SW			B16349	10-Dec-02		U-238	U-238
2924	SESP SCHEDULING		SW			B16350	10-Dec-02		U-238	U-238
2925	SESP SCHEDULING		SW			B16351	10-Dec-02		U-238	U-238
2926	SESP SCHEDULING		SW			B16362	10-Dec-02		U-238	U-238
2927	SESP SCHEDULING		SW			B16363	10-Dec-02		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2928	SESP SCHEDULING		SW			B16364	10-Dec-02		U-238	U-238
2929	SESP SCHEDULING		SW			B16365	10-Dec-02		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	8260_VOA_GCMS	STLSL	0.23	ug/L					U
3	8260_VOA_GCMS	STLSL	0.23	ug/L					U
4	8260_VOA_GCMS	STLSL	0.23	ug/L					U
5	8260_VOA_GCMS	STLSL	0.23	ug/L					U
6	8260_VOA_GCMS	STLSL	0.23	ug/L					U
7	8260_VOA_GCMS	STLSL	0.23	ug/L					U
8	8260_VOA_GCMS	STLSL	0.23	ug/L					U
9	8260_VOA_GCMS	STLSL	0.23	ug/L					U
10	8260_VOA_GCMS	STLSL	0.23	ug/L					U
11	8260_VOA_GCMS	STLSL	0.23	ug/L					U
12	8260_VOA_GCMS	STLSL	0.23	ug/L					U
13	8260_VOA_GCMS	STLSL	0.23	ug/L					U
14	8260_VOA_GCMS	STLSL	0.23	ug/L					U
15	8260_VOA_GCMS	STLSL	0.23	ug/L					U
16	8260_VOA_GCMS	STLSL	0.23	ug/L					U
17	8260_VOA_GCMS	STLSL	0.23	ug/L					U
18	8260_VOA_GCMS	STLSL	0.23	ug/L					U
19	8260_VOA_GCMS	STLSL	0.23	ug/L					U
20	8260_VOA_GCMS	STLSL	0.23	ug/L					U
21	8260_VOA_GCMS	STLSL	0.23	ug/L					U
22	8260_VOA_GCMS	STLSL	0.23	ug/L					U
23	8260_VOA_GCMS	STLSL	0.33	ug/L					U
24	8260_VOA_GCMS	STLSL	0.33	ug/L					U
25	8260_VOA_GCMS	STLSL	0.33	ug/L					U
26	8260_VOA_GCMS	STLSL	0.33	ug/L					U
27	8260_VOA_GCMS	STLSL	0.33	ug/L					U
28	8260_VOA_GCMS	STLSL	0.33	ug/L					U
29	8260_VOA_GCMS	STLSL	0.33	ug/L					U
30	8260_VOA_GCMS	STLSL	0.33	ug/L					U
31	8260_VOA_GCMS	STLSL	0.33	ug/L					U
32	8260_VOA_GCMS	STLSL	0.33	ug/L					U
33	8260_VOA_GCMS	STLSL	0.33	ug/L					U
34	8260_VOA_GCMS	STLSL	0.33	ug/L					U
35	8260_VOA_GCMS	STLSL	0.33	ug/L					U
36	8260_VOA_GCMS	STLSL	0.33	ug/L					U
37	8260_VOA_GCMS	STLSL	0.33	ug/L					U
38	8260_VOA_GCMS	STLSL	0.33	ug/L					U
39	8260_VOA_GCMS	STLSL	0.33	ug/L					U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	8260_VOA_GCMS	STLSL	0.33	ug/L					U
41	8260_VOA_GCMS	STLSL	0.33	ug/L					U
42	8260_VOA_GCMS	STLSL	0.33	ug/L					U
43	8260_VOA_GCMS	STLSL	0.33	ug/L					U
44	8260_VOA_GCMS	STLSL	0.33	ug/L					U
45	8260_VOA_GCMS	STLSL	0.33	ug/L					U
46	8260_VOA_GCMS	STLSL	0.33	ug/L					U
47	8260_VOA_GCMS	STLSL	0.33	ug/L					U
48	8260_VOA_GCMS	STLSL	0.33	ug/L					U
49	8260_VOA_GCMS	STLSL	0.33	ug/L					U
50	8260_VOA_GCMS	STLSL	0.33	ug/L					U
51	8260_VOA_GCMS	STLSL	0.33	ug/L					U
52	8260_VOA_GCMS	STLSL	0.33	ug/L					U
53	8260_VOA_GCMS	STLSL	0.33	ug/L					U
54	8260_VOA_GCMS	STLSL	0.33	ug/L					U
55	8260_VOA_GCMS	STLSL	0.33	ug/L					U
56	8260_VOA_GCMS	STLSL	0.33	ug/L					U
57	8260_VOA_GCMS	STLSL	0.33	ug/L					U
58	8260_VOA_GCMS	STLSL	0.33	ug/L					U
59	8260_VOA_GCMS	STLSL	0.33	ug/L					U
60	8260_VOA_GCMS	STLSL	0.33	ug/L					U
61	8260_VOA_GCMS	STLSL	4.1	ug/L					
62	6010_METALS_ICP	STLSL	87.6	ug/L					
63	6010_METALS_ICP	STLSL	87.2	ug/L					
64	6010_METALS_ICP	STLSL	88.5	ug/L					
65	6010_METALS_ICP	STLSL	88.9	ug/L					
66	6010_METALS_ICP	STLSL	162	ug/L					
67	6010_METALS_ICP	STLSL	160	ug/L					
68	6010_METALS_ICP	STLSL	12.8	ug/L					
69	6010_METALS_ICP	STLSL	13.8	ug/L					
70	6010_METALS_ICP	STLSL	12.8	ug/L					
71	6010_METALS_ICP	STLSL	14	ug/L					
72	6010_METALS_ICP	RLNP	1	ug/L					B
73	6010_METALS_ICP	RLNP	1	ug/L					B
74	6010_METALS_ICP	RLNP	1	ug/L					
75	6010_METALS_ICP	RLNP	1	ug/L					
76	GAMMA_GS	QTESRL	2.56	pCi/L	6.3	6.3	12.2		U
77	GAMMA_GS	QTESRL	-0.625	pCi/L	1.3	1.3	2.12		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	GAMMA_GS	QTESRL	0.00103	pCi/L	0.0023	0.0023	0.00396		U
79	GAMMA_GS	QTESRL	0.000235	pCi/L	0.00061	0.00061	0.00107		U
80	GAMMA_GS	QTESRL	-0.000185	pCi/L	0.00075	0.00075	0.00126		U
81	GAMMA_GS	QTESRL	-0.000222	pCi/L	0.0022	0.0022	0.00369		U
82	GAMMA_GS	QTESRL	0.0019	pCi/L	0.002	0.002	0.00349		U
83	GAMMA_GS	QTESRL	0.000733	pCi/L	0.00066	0.00066	0.00117		U
84	GAMMA_GS	QTESRL	0.000892	pCi/L	0.00056	0.00056	0.000988		U
85	GAMMA_GS	QTESRL	0.00144	pCi/L	0.0021	0.0021	0.00378		U
86	GAMMA_GS	QTESRL	5.75	pCi/L	6.9	6.9	13.9		U
87	GAMMA_GS	QTESRL	0.224	pCi/L	0.69	0.69	1.44		U
88	GAMMA_GS	QTESRL	-0.354	pCi/L	1.2	1.2	2.04		U
89	GAMMA_GS	QTESRL	0.000839	pCi/L	0.0023	0.0023	0.00396		U
90	GAMMA_GS	QTESRL	0.000507	pCi/L	0.00069	0.00069	0.0012		U
91	GAMMA_GS	QTESRL	0.000448	pCi/L	0.00066	0.00066	0.00116		U
92	GAMMA_GS	QTESRL	0.00161	pCi/L	0.0021	0.0021	0.00374		U
93	GAMMA_GS	QTESRL	0.000716	pCi/L	0.00065	0.00065	0.00117		U
94	GAMMA_GS	STLRL	-0.000645	pCi/L	0.0022	0.0022	0.00375		U
95	GAMMA_GS	STLRL	0.000818	pCi/L	0.0025	0.0025	0.00426		U
96	GAMMA_GS	QTESRL	0.000368	pCi/L	0.00073	0.00073	0.00127		U
97	GAMMA_GS	STLRL	0.621	pCi/L	0.95	0.95	1.99		U
98	GAMMA_GS	STLRL	0.00052	pCi/L	0.0007	0.0007	0.00123		U
99	GAMMA_GS	STLRL	0.00134	pCi/L	0.0022	0.0022	0.00383		U
100	GAMMA_GS	STLRL	0.00148	pCi/L	0.0023	0.0023	0.00399		U
101	GAMMA_GS	STLRL	0.00109	pCi/L	0.00072	0.00072	0.00129		U
102	GAMMA_GS	STLRL	-0.501	pCi/L	1.1	1.1	1.95		U
103	GAMMA_GS	STLRL	-1.05	pCi/L	4.1	4.1	7.45		U
104	GAMMA_GS	STLRL	14.4	pCi/L	13	13	26.9		U
105	GAMMA_GS	STLRL	0.000592	pCi/L	0.0007	0.0007	0.00123		U
106	GAMMA_GS	STLRL	0.00108	pCi/L	0.002	0.002	0.0035		U
107	GAMMA_GS	STLRL	-0.0011	pCi/L	0.0023	0.0023	0.00387		U
108	GAMMA_GS	STLRL	0.000591	pCi/L	0.00069	0.00069	0.00122		U
109	GAMMA_GS	STLRL	6.72	pCi/L	12	12	24.4		U
110	GAMMA_GS	STLRL	0.0365	pCi/L	0.99	0.99	1.88		U
111	GAMMA_GS	STLRL	0.206	pCi/L	1.1	1.1	2.13		U
112	GAMMA_GS	STLRL	-0.00000859	pCi/L	0.00072	0.00072	0.00122		U
113	GAMMA_GS	STLRL	0.00305	pCi/L	0.0019	0.0019	0.00347		U
114	GAMMA_GS	STLRL	0.000942	pCi/L	0.0018	0.0018	0.00317		U
115	GAMMA_GS	STLRL	0.00121	pCi/L	0.00074	0.00074	0.00132		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
116	GAMMA_GS	STLRL	0.000812	pCi/L	0.001	0.001	0.00182		U
117	GAMMA_GS	STLRL	-0.000173	pCi/L	0.002	0.002	0.00346		U
118	GAMMA_GS	STLRL	0.00061	pCi/L	0.002	0.002	0.00353		U
119	GAMMA_GS	STLRL	0.000177	pCi/L	0.0011	0.0011	0.00188		U
120	GAMMA_GS	STLRL	-0.845	pCi/L	0.87	0.87	1.32		U
121	GAMMA_GS	STLRL	-0.226	pCi/L	1.2	1.2	2.19		U
122	GAMMA_GS	STLRL	0.324	pCi/L	0.83	0.83	1.65		U
123	GAMMA_GS	STLRL	0.697	pCi/L	1	1	2.08		U
124	GAMMA_GS	STLRL	0.768	pCi/L	1.2	1.2	2.37		U
125	GAMMA_GS	STLRL	0.907	pCi/L	1.1	1.1	2.31		U
126	GAMMA_GS	STLRL	0.000487	pCi/L	0.00068	0.00068	0.00117		U
127	GAMMA_GS	STLRL	0.00111	pCi/L	0.0017	0.0017	0.00303		U
128	GAMMA_GS	STLRL	0.000212	pCi/L	0.0016	0.0016	0.00282		U
129	GAMMA_GS	STLRL	-0.0000388	pCi/L	0.00064	0.00064	0.00109		U
130	GAMMA_GS	STLRL	-3.66	pCi/L	14	14	24		U
131	GAMMA_GS	STLRL	-1.1	pCi/L	1.5	1.5	2.44		U
132	GAMMA_GS	STLRL	1.07	pCi/L	0.97	0.97	2.11		U
133	GAMMA_GS	STLRL	-0.0718	pCi/L	1.1	1.1	2.05		U
134	GAMMA_GS	STLRL	-0.85	pCi/L	1.1	1.1	1.78		U
135	GAMMA_GS	STLRL	0.054	pCi/L	0.89	0.89	1.71		U
136	GAMMA_GS	STLRL	-0.715	pCi/L	1.1	1.1	1.77		U
137	GAMMA_GS	STLRL	-0.423	pCi/L	1.2	1.2	2.15		U
138	GAMMA_GS	STLRL	0.295	pCi/L	1.1	1.1	2.15		U
139	GAMMA_GS	STLRL	-0.449	pCi/L	1.1	1.1	1.95		U
140	GAMMA_GS	STLRL	-0.00013	pCi/L	0.00069	0.00069	0.00115		U
141	GAMMA_GS	STLRL	0.00136	pCi/L	0.0017	0.0017	0.00294		U
142	GAMMA_GS	STLRL	0.000726	pCi/L	0.0006	0.0006	0.00108		U
143	GAMMA_GS	STLRL	0.00229	pCi/L	0.0014	0.0014	0.00256		U
144	GAMMA_GS	STLRL	-1.06	pCi/L	1.1	1.1	1.82		U
145	GAMMA_GS	STLRL	-0.0000731	pCi/L	0.00074	0.00074	0.00124		U
146	GAMMA_GS	STLRL	0.000892	pCi/L	0.0018	0.0018	0.00315		U
147	GAMMA_GS	STLRL	0.000449	pCi/L	0.0014	0.0014	0.00243		U
148	GAMMA_GS	STLRL	0.00031	pCi/L	0.00069	0.00069	0.00119		U
149	GAMMA_GS	STLRL	0.00117	pCi/L	0.00072	0.00072	0.00127		U
150	GAMMA_GS	STLRL	0.00227	pCi/L	0.0016	0.0016	0.0029		U
151	GAMMA_GS	STLRL	0.00154	pCi/L	0.0015	0.0015	0.00273		U
152	GAMMA_GS	STLRL	-0.0000458	pCi/L	0.00067	0.00067	0.00113		U
153	GAMMA_GS	STLRL	0.00086	pCi/L	0.00067	0.00067	0.0012		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
154	GAMMA_GS	STLRL	0.000697	pCi/L	0.0015	0.0015	0.00257		U
155	GAMMA_GS	STLRL	0.000681	pCi/L	0.0015	0.0015	0.00257		U
156	GAMMA_GS	STLRL	0.000532	pCi/L	0.00075	0.00075	0.00131		U
157	GAMMA_GS	STLRL	26.5	pCi/L	29	29	56.4		U
158	GAMMA_GS	STLRL	0.853	pCi/L	2	2	3.95		U
159	GAMMA_GS	STLRL	0.000542	pCi/L	0.00074	0.00074	0.00128		U
160	GAMMA_GS	STLRL	0.00108	pCi/L	0.0017	0.0017	0.00291		U
161	GAMMA_GS	STLRL	0.000653	pCi/L	0.0018	0.0018	0.00314		U
162	GAMMA_GS	STLRL	0.000992	pCi/L	0.00072	0.00072	0.0013		U
163	GAMMA_GS	STLRL	4.06	pCi/L	20	20	38.6		U
164	GAMMA_GS	STLRL	-0.791	pCi/L	2	2	3.43		U
165	GAMMA_GS	STLRL	-0.363	pCi/L	2.3	2.3	4.19		U
166	GAMMA_GS	STLRL	0.000461	pCi/L	0.00067	0.00067	0.00118		U
167	GAMMA_GS	STLRL	-0.000333	pCi/L	0.0016	0.0016	0.00266		U
168	GAMMA_GS	STLRL	-0.000999	pCi/L	0.0015	0.0015	0.00255		U
169	GAMMA_GS	STLRL	-0.000155	pCi/L	0.00062	0.00062	0.00105		U
170	GAMMA_GS	STLRL	0.933	pCi/L	2.9	2.9	5.63		U
171	GAMMA_GS	STLRL	1.29	pCi/L	2.3	2.3	4.58		U
172	GAMMA_GS	STLRL	0.434	pCi/L	2.1	2.1	4.08		U
173	GAMMA_GS	STLRL	-0.999	pCi/L	2.8	2.8	4.95		U
174	GAMMA_GS	STLRL	-1	pCi/L	2.4	2.4	4.19		U
175	GAMMA_GS	STLRL	0.00167	pCi/L	0.0017	0.0017	0.00296		U
176	GAMMA_GS	STLRL	0.000338	pCi/L	0.00073	0.00073	0.00126		U
177	GAMMA_GS	STLRL	0.000497	pCi/L	0.00071	0.00071	0.00123		U
178	GAMMA_GS	STLRL	0.0011	pCi/L	0.0017	0.0017	0.00305		U
179	GAMMA_GS	STLRL	0.0416	pCi/L	2.7	2.7	4.86		U
180	GAMMA_GS	STLRL	-0.409	pCi/L	2.7	2.7	4.75		U
181	GAMMA_GS	STLRL	-0.919	pCi/L	2.5	2.5	4.33		U
182	GAMMA_GS	STLRL	-0.731	pCi/L	2.5	2.5	4.42		U
183	GAMMA_GS	STLRL	0.908	pCi/L	2.4	2.4	4.64		U
184	GAMMA_GS	STLRL	-1.33	pCi/L	2.6	2.6	4.41		U
185	GAMMA_GS	STLRL	0.482	pCi/L	2.1	2.1	4.08		U
186	GAMMA_GS	STLRL	-1.93	pCi/L	2.4	2.4	3.84		U
187	GAMMA_GS	STLRL	0.000374	pCi/L	0.0017	0.0017	0.00286		U
188	GAMMA_GS	STLRL	0.00128	pCi/L	0.00068	0.00068	0.00122		U
189	GAMMA_GS	STLRL	0.000491	pCi/L	0.00069	0.00069	0.00121		U
190	GAMMA_GS	STLRL	-0.000011	pCi/L	0.0016	0.0016	0.00272		U
191	GAMMA_GS	STLRL	0.0157	pCi/L	1.7	1.7	3.27		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
192	GAMMA_GS	STLRL	-0.0446	pCi/L	2.2	2.2	3.98		U
193	GAMMA_GS	STLRL	0.000741	pCi/L	0.0016	0.0016	0.00275		U
194	GAMMA_GS	STLRL	0.00035	pCi/L	0.00065	0.00065	0.00111		U
195	GAMMA_GS	STLRL	0.00185	pCi/L	0.00066	0.00066	0.0012		U
196	GAMMA_GS	STLRL	0.00211	pCi/L	0.0027	0.0027	0.00468		U
197	GAMMA_GS	STLRL	3.99	pCi/L	23	23	44.2		U
198	GAMMA_GS	STLRL	-0.89	pCi/L	2.4	2.4	4.09		U
199	GAMMA_GS	STLRL	-1.1	pCi/L	2.6	2.6	4.5		U
200	GAMMA_GS	STLRL	-1	pCi/L	2.7	2.7	4.64		U
201	GAMMA_GS	STLRL	0.000698	pCi/L	0.0017	0.0017	0.00303		U
202	GAMMA_GS	STLRL	0.000589	pCi/L	0.0011	0.0011	0.00184		U
203	GAMMA_GS	STLRL	0.000962	pCi/L	0.00068	0.00068	0.0012		U
204	GAMMA_GS	STLRL	0.00016	pCi/L	0.0018	0.0018	0.00311		U
205	GAMMA_GS	STLRL	0.269	pCi/L	2.4	2.4	4.59		U
206	GAMMA_GS	STLRL	-0.678	pCi/L	2.9	2.9	5.08		U
207	GAMMA_GS	STLRL	0.819	pCi/L	2.1	2.1	4.21		U
208	GAMMA_GS	STLRL	0.629	pCi/L	2	2	3.92		U
209	GAMMA_GS	STLRL	2.7	pCi/L	2.3	2.3	4.81		U
210	GAMMA_GS	STLRL	0.704	pCi/L	2.2	2.2	4.33		U
211	GAMMA_GS	STLRL	0.921	pCi/L	2.3	2.3	4.37		U
212	GAMMA_GS	STLRL	-0.358	pCi/L	2	2	3.67		U
213	GAMMA_GS	STLRL	1.59	pCi/L	2.1	2.1	4.41		U
214	GAMMA_GS	STLRL	2.86	pCi/L	2.4	2.4	5.03		U
215	GAMMA_GS	STLRL	1.88	pCi/L	2	2	4.27		U
216	GAMMA_GS	STLRL	-0.243	pCi/L	2	2	3.75		U
217	GAMMA_GS	STLRL	-0.971	pCi/L	1.8	1.8	2.96		U
218	GAMMA_GS	STLRL	0.936	pCi/L	2.3	2.3	4.52		U
219	GAMMA_GS	STLRL	0.132	pCi/L	2.1	2.1	4		U
220	GAMMA_GS	STLRL	-0.244	pCi/L	2	2	3.7		U
221	GAMMA_GS	STLRL	2.23	pCi/L	2	2	4.24		U
222	GAMMA_GS	STLRL	0.575	pCi/L	2.5	2.5	4.74		U
223	GAMMA_GS	STLRL	0.482	pCi/L	2	2	3.9		U
224	GAMMA_GS	STLRL	-0.337	pCi/L	2.1	2.1	3.88		U
225	GAMMA_GS	STLRL	0.0345	pCi/L	2.1	2.1	3.79		U
226	GAMMA_GS	STLRL	0.0126	pCi/L	2.5	2.5	4.52		U
227	GAMMA_GS	STLRL	1.6	pCi/L	2.3	2.3	4.65		U
228	GAMMA_GS	STLRL	-0.215	pCi/L	1.7	1.7	3.15		U
229	GAMMA_GS	STLRL	-1.85	pCi/L	2	2	3.08		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
230	GAMMA_GS	STLRL	0.301	pCi/L	2.4	2.4	4.48		U
231	GAMMA_GS	STLRL	-0.301	pCi/L	2.1	2.1	3.76		U
232	GAMMA_GS	STLRL	2.19	pCi/L	2.2	2.2	4.6		U
233	GAMMA_GS	STLRL	-2.07	pCi/L	1.8	1.8	2.51		U
234	GAMMA_GS	STLRL	1.44	pCi/L	1.9	1.9	3.98		U
235	GAMMA_GS	STLRL	1.04	pCi/L	2.3	2.3	4.47		U
236	GAMMA_GS	STLRL	-1.13	pCi/L	1.7	1.7	2.91		U
237	GAMMA_GS	STLRL	-2.19	pCi/L	2.3	2.3	3.66		U
238	GAMMA_GS	STLRL	-2.89	pCi/L	2.1	2.1	2.92		U
239	GAMMA_GS	STLRL	1.21	pCi/L	2.4	2.4	4.62		U
240	GAMMA_GS	STLRL	0.934	pCi/L	2.1	2.1	4.15		U
241	GAMMA_GS	STLRL	0.0014	pCi/L	0.0015	0.0015	0.00269		U
242	GAMMA_GS	STLRL	0.000694	pCi/L	0.00069	0.00069	0.00122		U
243	GAMMA_GS	STLRL	0.0032	pCi/L	0.0013	0.0013	0.0014		
244	GAMMA_GS	STLRL	0.000171	pCi/L	0.0018	0.0018	0.00303		U
245	GAMMA_GS	STLRL	-1.49	pCi/L	2.4	2.4	4.01		U
246	GAMMA_GS	STLRL	-0.728	pCi/L	2.8	2.8	4.86		U
247	GAMMA_GS	STLRL	-1.24	pCi/L	2.9	2.9	4.86		U
248	GAMMA_GS	STLRL	0.937	pCi/L	2.4	2.4	4.71		U
249	GAMMA_GS	STLRL	0.246	pCi/L	2	2	3.8		U
250	GAMMA_GS	STLRL	1.05	pCi/L	2.3	2.3	4.45		U
251	GAMMA_GS	STLRL	0.0169	pCi/L	2.1	2.1	4		U
252	GAMMA_GS	STLRL	2.56	pCi/L	2.6	2.6	5.26		U
253	GAMMA_GS	STLRL	0.178	pCi/L	1.9	1.9	3.66		U
254	GAMMA_GS	STLRL	-0.533	pCi/L	1.9	1.9	3.42		U
255	GAMMA_GS	STLRL	0.613	pCi/L	2.4	2.4	4.5		U
256	GAMMA_GS	STLRL	0.865	pCi/L	2.4	2.4	4.62		U
257	GAMMA_GS	STLRL	0.000296	pCi/L	0.0007	0.0007	0.00122		U
258	GAMMA_GS	STLRL	0.00342	pCi/L	0.0021	0.0021	0.00383		U
259	GAMMA_GS	STLRL	0.00223	pCi/L	0.0019	0.0019	0.0034		U
260	GAMMA_GS	STLRL	0.000302	pCi/L	0.00071	0.00071	0.00121		U
261	GAMMA_GS	STLRL	1.07	pCi/L	2.3	2.3	4.46		U
262	GAMMA_GS	STLRL	2.03	pCi/L	2.5	2.5	5		U
263	GAMMA_GS	STLRL	1.49	pCi/L	2.5	2.5	4.85		U
264	GAMMA_GS	STLRL	1.3	pCi/L	2.2	2.2	4.39		U
265	GAMMA_GS	STLRL	0.0802	pCi/L	1.7	1.7	3.35		U
266	GAMMA_GS	STLRL	1.21	pCi/L	2.3	2.3	4.54		U
267	GAMMA_GS	STLRL	-0.75	pCi/L	2	2	3.41		U

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268	GAMMA_GS	STLRL	-0.531	pCi/L	2.2	2.2	3.99		U
269	GAMMA_GS	STLRL	0.00223	pCi/L	0.0017	0.0017	0.00296		U
270	GAMMA_GS	STLRL	0.000609	pCi/L	0.00063	0.00063	0.0011		U
271	GAMMA_GS	STLRL	0.000365	pCi/L	0.00061	0.00061	0.00105		U
272	GAMMA_GS	STLRL	0.0000228	pCi/L	0.0018	0.0018	0.00299		U
273	GAMMA_GS	STLRL	-1.22	pCi/L	2.2	2.2	3.7		U
274	GAMMA_GS	STLRL	0.000663	pCi/L	0.00068	0.00068	0.0012		U
275	GAMMA_GS	STLRL	0.00117	pCi/L	0.0018	0.0018	0.00305		U
276	GAMMA_GS	STLRL	0.000227	pCi/L	0.0016	0.0016	0.00268		U
277	GAMMA_GS	STLRL	0.000177	pCi/L	0.00078	0.00078	0.00133		U
278	GAMMA_GS	STLRL	0.000166	pCi/L	0.00064	0.00064	0.00108		U
279	GAMMA_GS	STLRL	-0.000535	pCi/L	0.0025	0.0025	0.00428		U
280	GAMMA_GS	STLRL	0.000715	pCi/L	0.0029	0.0029	0.00493		U
281	GAMMA_GS	STLRL	0.00042	pCi/L	0.00059	0.00059	0.00103		U
282	GAMMA_GS	STLRL	0.00156	pCi/L	0.0018	0.0018	0.00319		U
283	GAMMA_GS	STLRL	-0.000325	pCi/L	0.00069	0.00069	0.00113		U
284	GAMMA_GS	STLRL	0.000964	pCi/L	0.00071	0.00071	0.00126		U
285	GAMMA_GS	STLRL	0.00116	pCi/L	0.0019	0.0019	0.0033		U
286	GAMMA_GS	STLRL	0.0178	pCi/L	2.4	2.4	4.43		U
287	GAMMA_GS	STLRL	-0.000304	pCi/L	0.00068	0.00068	0.00114		U
288	GAMMA_GS	STLRL	0.00247	pCi/L	0.0025	0.0025	0.0044		U
289	GAMMA_GS	STLRL	-0.000306	pCi/L	0.0018	0.0018	0.00302		U
290	GAMMA_GS	STLRL	0.000314	pCi/L	0.00066	0.00066	0.00113		U
291	GAMMA_GS	STLRL	-0.000243	pCi/L	0.00066	0.00066	0.00109		U
292	GAMMA_GS	STLRL	0.00196	pCi/L	0.0018	0.0018	0.00315		U
293	GAMMA_GS	STLRL	0.00176	pCi/L	0.0018	0.0018	0.00314		U
294	GAMMA_GS	STLRL	0.00042	pCi/L	0.0007	0.0007	0.0012		U
295	GAMMA_GS	STLRL	0.491	pCi/L	2.4	2.4	4.53		U
296	GAMMA_GS	STLRL	-0.417	pCi/L	2.5	2.5	4.35		U
297	GAMMA_GS	STLRL	0.000819	pCi/L	0.00072	0.00072	0.00126		U
298	GAMMA_GS	STLRL	0.00051	pCi/L	0.0018	0.0018	0.00302		U
299	GAMMA_GS	STLRL	0.000787	pCi/L	0.0018	0.0018	0.00316		U
300	GAMMA_GS	STLRL	-0.000108	pCi/L	0.00057	0.00057	0.000975		U
301	GAMMA_GS	STLRL	0.517	pCi/L	2.2	2.2	4.24		U
302	GAMMA_GS	STLRL	0.125	pCi/L	2.4	2.4	4.37		U
303	GAMMA_GS	STLRL	0.000262	pCi/L	0.00073	0.00073	0.00125		U
304	GAMMA_GS	STLRL	0.0014	pCi/L	0.0017	0.0017	0.003		U
305	GAMMA_GS	STLRL	-0.00147	pCi/L	0.0018	0.0018	0.00291		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
306	GAMMA_GS	STLRL	0.000518	pCi/L	0.00059	0.00059	0.00104		U
307	GAMMA_GS	STLRL	0.000622	pCi/L	0.00069	0.00069	0.00119		U
308	GAMMA_GS	STLRL	0.000805	pCi/L	0.0014	0.0014	0.00244		U
309	GAMMA_GS	STLRL	0.000772	pCi/L	0.0014	0.0014	0.00244		U
310	GAMMA_GS	STLRL	0.000989	pCi/L	0.00072	0.00072	0.00128		U
311	GAMMA_GS	STLRL	2.1	pCi/L	2.2	2.2	4.57		U
312	GAMMA_GS	STLRL	0.278	pCi/L	2.1	2.1	4.07		U
313	GAMMA_GS	STLRL	0.943	pCi/L	2.3	2.3	4.5		U
314	GAMMA_GS	STLRL	-0.669	pCi/L	2.3	2.3	4.07		U
315	GAMMA_GS	STLRL	1.17	pCi/L	2.5	2.5	4.77		U
316	GAMMA_GS	STLRL	0.000543	pCi/L	0.00064	0.00064	0.00113		U
317	GAMMA_GS	STLRL	0.00165	pCi/L	0.0015	0.0015	0.00266		U
318	GAMMA_GS	STLRL	-0.000871	pCi/L	0.0019	0.0019	0.0032		U
319	GAMMA_GS	STLRL	0.00115	pCi/L	0.00075	0.00075	0.00134		U
320	GAMMA_GS	STLRL	0.000451	pCi/L	0.00067	0.00067	0.00117		U
321	GAMMA_GS	STLRL	0.00181	pCi/L	0.0014	0.0014	0.00249		U
322	GAMMA_GS	STLRL	0.0012	pCi/L	0.0014	0.0014	0.00253		U
323	GAMMA_GS	STLRL	0.00095	pCi/L	0.00068	0.00068	0.0012		U
324	GAMMA_GS	STLRL	-2.56	pCi/L	3	3	4.82		U
325	GAMMA_GS	STLRL	1.02	pCi/L	2.3	2.3	4.52		U
326	GAMMA_GS	STLRL	1.54	pCi/L	2.5	2.5	4.96		U
327	GAMMA_GS	STLRL	0.000156	pCi/L	0.00065	0.00065	0.0011		U
328	GAMMA_GS	STLRL	0.00225	pCi/L	0.0018	0.0018	0.0031		U
329	GAMMA_GS	STLRL	0.000856	pCi/L	0.0016	0.0016	0.00289		U
330	GAMMA_GS	STLRL	0.000437	pCi/L	0.00072	0.00072	0.00126		U
331	GAMMA_GS	STLRL	1.73	pCi/L	2.7	2.7	5.22		U
332	GAMMA_GS	STLRL	-0.556	pCi/L	2.5	2.5	4.45		U
333	GAMMA_GS	STLRL	0.542	pCi/L	2.4	2.4	4.61		U
334	GAMMA_GS	STLRL	1.82	pCi/L	2.6	2.6	5.14		U
335	GAMMA_GS	STLRL	1.2	pCi/L	2.7	2.7	5.14		U
336	GAMMA_GS	STLRL	0.131	pCi/L	2.3	2.3	4.4		U
337	GAMMA_GS	STLRL	1.49	pCi/L	2.7	2.7	5.3		U
338	GAMMA_GS	STLRL	-1.9	pCi/L	2.4	2.4	3.98		U
339	GAMMA_GS	STLRL	0.00116	pCi/L	0.0015	0.0015	0.00269		U
340	GAMMA_GS	STLRL	-0.0000359	pCi/L	0.00067	0.00067	0.00115		U
341	GAMMA_GS	STLRL	0.000102	pCi/L	0.00068	0.00068	0.00116		U
342	GAMMA_GS	STLRL	0.00169	pCi/L	0.0019	0.0019	0.0034		U
343	GAMMA_GS	STLRL	0.0000488	pCi/L	0.00068	0.00068	0.00117		U

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344	GAMMA_GS	STLRL	0.000451	pCi/L	0.002	0.002	0.00335		U
345	GAMMA_GS	STLRL	0.000534	pCi/L	0.0012	0.0012	0.00216		U
346	GAMMA_GS	STLRL	0.000251	pCi/L	0.00066	0.00066	0.00116		U
347	I_SEP_TEMS	320	0.0001191	pCi/L		5.7168E-06			
348	I_SEP_TEMS	320	0.0000033	pCi/L		3.564E-07			
349	I_SEP_TEMS	320	0.0000139	pCi/L		1.2232E-06			
350	I_SEP_TEMS	320	0.0000576	pCi/L		3.9168E-06			
351	I_SEP_TEMS	320	0.1545513	pCi/L		0.016382438			
352	I_SEP_TEMS	320	0.0057375	pCi/L		0.00052785			
353	I_SEP_TEMS	320	0.2697071	pCi/L		0.028588953			
354	I_SEP_TEMS	320	0.0511546	pCi/L		0.004706223			
355	I_SEP_TEMS	320	0.004972	pCi/L		0.000586696			
356	I_SEP_TEMS	320	0.0000047	pCi/L		7.426E-07			
357	I_SEP_TEMS	320	0.0001005	pCi/L		0.000007437			
358	I_SEP_TEMS	320	0.0000108	pCi/L		1.0584E-06			
359	I_SEP_TEMS	320	0.0000807	pCi/L		5.0034E-06			
360	I_SEP_TEMS	320	0.0000034	pCi/L		5.236E-07			
361	I_SEP_TEMS	320	0.0001882	pCi/L		2.14548E-05			
362	I_SEP_TEMS	320	0.2173509	pCi/L		0.019996283			
363	I_SEP_TEMS	320	0.2472086	pCi/L		0.022248774			
364	I_SEP_TEMS	320	0.0034235	pCi/L		0.000335503			
365	I_SEP_TEMS	320	0.0067254	pCi/L		0.000659089			
366	I_SEP_TEMS	320	0.0001051	pCi/L		1.17712E-05			
367	I_SEP_TEMS	320	0.0000035	pCi/L		0.000000455			
368	I_SEP_TEMS	320	0.0033792	pCi/L		0.000398746			
369	I_SEP_TEMS	320	0.0041188	pCi/L		0.000469543			
370	I_SEP_TEMS	320	0.0000024	pCi/L		3.792E-07			
371	I_SEP_TEMS	320	0.000098	pCi/L		0.0000098			
372	I_SEP_TEMS	320	0.0000708	pCi/L		7.6464E-06			
373	I_SEP_TEMS	320	0.000019	pCi/L		0.00000247			
374	PUISO_IE_PLATE_AEA	STLRL	0.0000479	pCi/L	0.000055	0.000056	0.0000433		U
375	PUISO_IE_PLATE_AEA	STLRL	0.00000802	pCi/L	0.0000069	0.0000078	0.0000102		U
376	PUISO_IE_PLATE_AEA	STLRL	0.0000131	pCi/L	0.0000066	0.0000074	0.00000238		J
377	PUISO_IE_PLATE_AEA	STLRL	0	pCi/L	0.000062	0.000062	0.0000689		U
378	PUISO_IE_PLATE_AEA	STLRL	0.0000255	pCi/L	0.000011	0.000012	0.00000693		J
379	PUISO_IE_PLATE_AEA	STLRL	0.0000475	pCi/L	0.000079	0.000079	0.000148		U
380	PUISO_IE_PLATE_AEA	STLRL	0.0000632	pCi/L	0.000089	0.00009	0.0000857		U
381	PUISO_IE_PLATE_AEA	STLRL	0.0000157	pCi/L	0.0000087	0.0000097	0.00000696		J

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382	PUISO_IE_PLATE_AEA	STLRL	0.000025	pCi/L	0.000016	0.000017	0.0000159		J
383	PUISO_IE_PLATE_AEA	STLRL	0.0000339	pCi/L	0.00003	0.000031	0.0000184		J
384	PUISO_IE_PLATE_AEA	STLRL	0	pCi/L	0.000019	0.000019	0.0000209		U
385	PUISO_IE_PLATE_AEA	STLRL	0.0000279	pCi/L	0.000012	0.000013	0.00000339		J
386	PUISO_IE_PLATE_AEA	STLRL	0.0000143	pCi/L	0.000011	0.000011	0.000014		J
387	PUISO_IE_PLATE_AEA	STLRL	0.0000108	pCi/L	0.000028	0.000028	0.000062		U
388	PUISO_IE_PLATE_AEA	STLRL	0.0000189	pCi/L	0.000035	0.000035	0.0000666		U
389	PUISO_IE_PLATE_AEA	STLRL	0.00000262	pCi/L	0.0000067	0.0000067	0.0000128		U
390	PUISO_IE_PLATE_AEA	STLRL	0.000025	pCi/L	0.000019	0.00002	0.0000217		
391	PUISO_IE_PLATE_AEA	STLRL	0.00000166	pCi/L	0.000019	0.000019	0.0000569		U
392	PUISO_IE_PLATE_AEA	STLRL	0.00002	pCi/L	0.000026	0.000026	0.000043		U
393	PUISO_IE_PLATE_AEA	STLRL	0.0000332	pCi/L	0.000021	0.000022	0.0000209		
394	PUISO_IE_PLATE_AEA	STLRL	0.0000256	pCi/L	0.000029	0.000029	0.0000403		U
395	PUISO_IE_PLATE_AEA	STLRL	0.0000146	pCi/L	0.000013	0.000013	0.0000133		
396	PUISO_IE_PLATE_AEA	STLRL	0.000049	pCi/L	0.000031	0.000033	0.0000266		
397	PUISO_IE_PLATE_AEA	STLRL	0.0000349	pCi/L	0.000031	0.000032	0.0000189		
398	PUISO_IE_PLATE_AEA	STLRL	0.000179	pCi/L	0.000062	0.000069	0.0000143		
399	PUISO_IE_PLATE_AEA	STLRL	0.0000548	pCi/L	0.000071	0.000072	0.000118		U
400	PUISO_IE_PLATE_AEA	STLRL	0.00015	pCi/L	0.000067	0.00007	0.0000203		
401	PUISO_IE_PLATE_AEA	STLRL	0.0000734	pCi/L	0.000041	0.000043	0.0000309		
402	PUISO_IE_PLATE_AEA	STLRL	0.000019	pCi/L	0.000016	0.000016	0.0000199		U
403	PUISO_IE_PLATE_AEA	STLRL	0.0000498	pCi/L	0.00005	0.00005	0.0000337		U
404	PUISO_IE_PLATE_AEA	STLRL	0.0000121	pCi/L	0.000044	0.000044	0.000114		U
405	PUISO_IE_PLATE_AEA	STLRL	0.00001	pCi/L	0.000011	0.000011	0.00000744		U
406	PUISO_IE_PLATE_AEA	STLRL	0.0000138	pCi/L	0.0000096	0.00001	0.00000983		
407	PUISO_IE_PLATE_AEA	STLRL	0.000028	pCi/L	0.00004	0.00004	0.000038		U
408	PUISO_IE_PLATE_AEA	STLRL	0	pCi/L	0.000051	0.000051	0.0000567		U
409	PUISO_IE_PLATE_AEA	STLRL	0.00000689	pCi/L	0.0000055	0.0000057	0.00000262		
410	PUISO_IE_PLATE_AEA	STLRL	0.00004	pCi/L	0.000021	0.000022	0.0000074		
411	PUISO_IE_PLATE_AEA	STLRL	0	pCi/L	0.000033	0.000033	0.0000363		U
412	PUISO_IE_PLATE_AEA	STLRL	0.00000951	pCi/L	0.000019	0.000019	0.0000258		U
413	PUISO_IE_PLATE_AEA	STLRL	0.0000226	pCi/L	0.000016	0.000016	0.0000183		
414	PUISO_IE_PLATE_AEA	STLRL	0.0000169	pCi/L	0.000011	0.000011	0.0000101		
415	PUISO_IE_PLATE_AEA	STLRL	0.0000387	pCi/L	0.000058	0.000058	0.0000949		U
416	PUISO_IE_PLATE_AEA	STLRL	-0.0000244	pCi/L	0.000035	0.000035	0.000113		U
417	PUISO_IE_PLATE_AEA	STLRL	0.00000766	pCi/L	0.000012	0.000012	0.0000198		U
418	SRISO_SEP_PRECIP_GPC	QTESRL	0.0532	pCi/L	0.02	0.029	0.039		J
419	SRISO_SEP_PRECIP_GPC	QTESRL	0.0592	pCi/L	0.02	0.031	0.0408		J

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
420	905.0_SR_GPC	QTESRL	0.0922	pCi/L	0.023	0.035	0.0314		
421	905.0_SR_GPC	QTESRL	0.0895	pCi/L	0.023	0.035	0.0347		
422	905.0_SR_GPC	QTESRL	0.0023	pCi/L	0.0035	0.023	0.0435		U
423	905.0_SR_GPC	QTESRL	0.0671	pCi/L	0.029	0.043	0.0595		
424	SRISO_SEP_PRECIP_GPC	QTESRL	0.1	pCi/L	0.025	0.037	0.0342		
425	SRISO_SEP_PRECIP_GPC	QTESRL	0.0709	pCi/L	0.023	0.033	0.038		
426	SRISO_SEP_PRECIP_GPC	QTESRL	0.0783	pCi/L	0.024	0.034	0.0374		
427	SRISO_SEP_PRECIP_GPC	QTESRL	0.0709	pCi/L	0.024	0.033	0.0388		
428	SRISO_SEP_PRECIP_GPC	QTESRL	0.0696	pCi/L	0.022	0.032	0.0364		
429	SRISO_SEP_PRECIP_GPC	QTESRL	0.0852	pCi/L	0.023	0.034	0.0349		
430	SRISO_SEP_PRECIP_GPC	QTESRL	0.0942	pCi/L	0.029	0.041	0.0468		
431	SRISO_SEP_PRECIP_GPC	QTESRL	0.0943	pCi/L	0.033	0.044	0.0515		
432	SRISO_SEP_PRECIP_GPC	QTESRL	0.0664	pCi/L	0.025	0.036	0.0462		
433	SRISO_SEP_PRECIP_GPC	QTESRL	0.0792	pCi/L	0.026	0.037	0.043		
434	SRISO_SEP_PRECIP_GPC	QTESRL	0.0699	pCi/L	0.025	0.034	0.0405		
435	SRISO_SEP_PRECIP_GPC	QTESRL	0.0699	pCi/L	0.026	0.035	0.044		
436	SRISO_SEP_PRECIP_GPC	QTESRL	0.0637	pCi/L	0.023	0.032	0.0399		
437	SRISO_SEP_PRECIP_GPC	QTESRL	0.0952	pCi/L	0.031	0.043	0.0494		
438	SRISO_SEP_PRECIP_GPC	QTESRL	0.0817	pCi/L	0.028	0.038	0.0448		
439	SRISO_SEP_PRECIP_GPC	QTESRL	0.0805	pCi/L	0.028	0.038	0.0458		
440	SRISO_SEP_PRECIP_GPC	QTESRL	0.0873	pCi/L	0.028	0.038	0.0425		
441	SRISO_SEP_PRECIP_GPC	QTESRL	0.0733	pCi/L	0.021	0.031	0.0326		
442	SRISO_SEP_PRECIP_GPC	QTESRL	0.0631	pCi/L	0.02	0.029	0.0331		
443	905.0_SR_GPC	STLRL	0.069	pCi/L	0.02	0.03	0.0312		
444	905.0_SR_GPC	STLRL	0.0723	pCi/L	0.021	0.031	0.0334		
445	905.0_SR_GPC	STLRL	-0.00638	pCi/L	0.019	0.019	0.0377		U
446	905.0_SR_GPC	STLRL	0.0694	pCi/L	0.019	0.029	0.029		
447	SRISO_SEP_PRECIP_GPC	STLRL	0.0679	pCi/L	0.02	0.03	0.0324		
448	SRISO_SEP_PRECIP_GPC	STLRL	0.0599	pCi/L	0.018	0.027	0.0282		J
449	SRISO_SEP_PRECIP_GPC	STLRL	0.0692	pCi/L	0.023	0.033	0.0375		
450	SRISO_SEP_PRECIP_GPC	STLRL	0.0654	pCi/L	0.02	0.029	0.0324		
451	SRISO_SEP_PRECIP_GPC	STLRL	0.0403	pCi/L	0.016	0.025	0.0336		J
452	SRISO_SEP_PRECIP_GPC	STLRL	0.0405	pCi/L	0.02	0.03	0.0428		U
453	SRISO_SEP_PRECIP_GPC	STLRL	0.0771	pCi/L	0.019	0.03	0.0279		
454	SRISO_SEP_PRECIP_GPC	STLRL	0.052	pCi/L	0.017	0.025	0.0284		J
455	SRISO_SEP_PRECIP_GPC	STLRL	0.0487	pCi/L	0.017	0.025	0.0306		J
456	SRISO_SEP_PRECIP_GPC	STLRL	0.0473	pCi/L	0.017	0.025	0.0296		J
457	SRISO_SEP_PRECIP_GPC	STLRL	0.0644	pCi/L	0.018	0.028	0.0299		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
458	SRISO_SEP_PRECIP_GPC	STLRL	0.049	pCi/L	0.016	0.024	0.0267		J
459	SRISO_SEP_PRECIP_GPC	STLRL	0.0606	pCi/L	0.018	0.027	0.0277		
460	SRISO_SEP_PRECIP_GPC	STLRL	0.0465	pCi/L	0.016	0.024	0.0289		J
461	SRISO_SEP_PRECIP_GPC	STLRL	0.0566	pCi/L	0.019	0.027	0.0314		J
462	SRISO_SEP_PRECIP_GPC	STLRL	0.0572	pCi/L	0.019	0.027	0.0317		J
463	SRISO_SEP_PRECIP_GPC	STLRL	0.0485	pCi/L	0.017	0.025	0.0309		J
464	SRISO_SEP_PRECIP_GPC	STLRL	0.0417	pCi/L	0.016	0.024	0.0319		J
465	SRISO_SEP_PRECIP_GPC	STLRL	0.0635	pCi/L	0.019	0.028	0.0298		
466	SRISO_SEP_PRECIP_GPC	STLRL	0.0523	pCi/L	0.018	0.026	0.0308		J
467	SRISO_SEP_PRECIP_GPC	STLRL	0.0579	pCi/L	0.02	0.029	0.0347		J
468	SRISO_SEP_PRECIP_GPC	STLRL	0.0518	pCi/L	0.018	0.026	0.0314		J
469	SRISO_SEP_PRECIP_GPC	STLRL	0.0728	pCi/L	0.018	0.028	0.0263		
470	905.0_SR_GPC	STLRL	0.0436	pCi/L	0.018	0.026	0.0356		J
471	905.0_SR_GPC	STLRL	0.0491	pCi/L	0.019	0.027	0.0357		J
472	905.0_SR_GPC	STLRL	-0.00944	pCi/L	0.026	0.026	0.053		U
473	905.0_SR_GPC	STLRL	0.0609	pCi/L	0.021	0.03	0.0353		
474	SRISO_SEP_PRECIP_GPC	STLRL	0.0726	pCi/L	0.021	0.031	0.033		
475	SRISO_SEP_PRECIP_GPC	STLRL	0.0598	pCi/L	0.017	0.026	0.0269		J
476	SRISO_SEP_PRECIP_GPC	STLRL	0.0814	pCi/L	0.022	0.032	0.0314		
477	SRISO_SEP_PRECIP_GPC	STLRL	0.0724	pCi/L	0.021	0.031	0.0332		
478	SRISO_SEP_PRECIP_GPC	STLRL	0.106	pCi/L	0.026	0.04	0.0386		
479	SRISO_SEP_PRECIP_GPC	STLRL	0.0787	pCi/L	0.03	0.041	0.0535		
480	SRISO_SEP_PRECIP_GPC	STLRL	0.0562	pCi/L	0.021	0.03	0.0379		J
481	SRISO_SEP_PRECIP_GPC	STLRL	0.0703	pCi/L	0.022	0.032	0.0374		
482	SRISO_SEP_PRECIP_GPC	STLRL	0.0721	pCi/L	0.022	0.032	0.0372		
483	SRISO_SEP_PRECIP_GPC	STLRL	0.0677	pCi/L	0.021	0.031	0.0346		
484	SRISO_SEP_PRECIP_GPC	STLRL	0.0579	pCi/L	0.021	0.031	0.0399		J
485	SRISO_SEP_PRECIP_GPC	STLRL	0.0673	pCi/L	0.022	0.032	0.0379		
486	SRISO_SEP_PRECIP_GPC	STLRL	0.0746	pCi/L	0.026	0.036	0.0436		
487	SRISO_SEP_PRECIP_GPC	STLRL	0.166	pCi/L	0.029	0.051	0.0336		
488	SRISO_SEP_PRECIP_GPC	STLRL	0.0687	pCi/L	0.024	0.033	0.0405		
489	SRISO_SEP_PRECIP_GPC	STLRL	0.081	pCi/L	0.024	0.035	0.0379		
490	SRISO_SEP_PRECIP_GPC	STLRL	0.269	pCi/L	0.04	0.076	0.0419		
491	SRISO_SEP_PRECIP_GPC	STLRL	0.107	pCi/L	0.027	0.041	0.0395		
492	SRISO_SEP_PRECIP_GPC	STLRL	0.0775	pCi/L	0.024	0.035	0.0403		
493	SRISO_SEP_PRECIP_GPC	STLRL	0.071	pCi/L	0.036	0.042	0.059		
494	SRISO_SEP_PRECIP_GPC	STLRL	0.0764	pCi/L	0.031	0.037	0.0455		
495	SRISO_SEP_PRECIP_GPC	STLRL	0.0645	pCi/L	0.023	0.029	0.0318		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
496	SRISO_SEP_PRECIP_GPC	STLRL	0.0632	pCi/L	0.033	0.038	0.0543		
497	SRISO_SEP_PRECIP_GPC	STLRL	0.0694	pCi/L	0.027	0.033	0.04		
498	SRISO_SEP_PRECIP_GPC	STLRL	0.0616	pCi/L	0.029	0.034	0.0452		
499	SRISO_SEP_PRECIP_GPC	STLRL	0.0717	pCi/L	0.026	0.032	0.0352		
500	SRISO_SEP_PRECIP_GPC	STLRL	0.0812	pCi/L	0.032	0.039	0.0482		
501	SRISO_SEP_PRECIP_GPC	STLRL	0.0458	pCi/L	0.02	0.024	0.0301		J
502	SRISO_SEP_PRECIP_GPC	STLRL	0.0573	pCi/L	0.023	0.028	0.0334		J
503	SRISO_SEP_PRECIP_GPC	STLRL	0.0625	pCi/L	0.024	0.03	0.0353		
504	SRISO_SEP_PRECIP_GPC	STLRL	0.0517	pCi/L	0.021	0.026	0.03		J
505	SRISO_SEP_PRECIP_GPC	STLRL	0.071	pCi/L	0.023	0.03	0.0311		
506	SRISO_SEP_PRECIP_GPC	STLRL	0.058	pCi/L	0.023	0.028	0.0328		J
507	SRISO_SEP_PRECIP_GPC	STLRL	0.0546	pCi/L	0.023	0.028	0.0345		J
508	SRISO_SEP_PRECIP_GPC	STLRL	0.0458	pCi/L	0.022	0.026	0.0349		J
509	SRISO_SEP_PRECIP_GPC	STLRL	0.0795	pCi/L	0.029	0.036	0.04		
510	SRISO_SEP_PRECIP_GPC	STLRL	0.0501	pCi/L	0.027	0.032	0.0447		J
511	SRISO_SEP_PRECIP_GPC	STLRL	0.0739	pCi/L	0.031	0.038	0.0476		
512	SRISO_SEP_PRECIP_GPC	STLRL	0.0552	pCi/L	0.028	0.032	0.0429		J
513	SRISO_SEP_PRECIP_GPC	STLRL	0.0735	pCi/L	0.026	0.033	0.0361		
514	SRISO_SEP_PRECIP_GPC	STLRL	0.0592	pCi/L	0.024	0.029	0.0336		J
515	SRISO_SEP_PRECIP_GPC	STLRL	0.0681	pCi/L	0.026	0.032	0.0376		
516	SRISO_SEP_PRECIP_GPC	STLRL	0.05	pCi/L	0.028	0.032	0.0454		J
517	SRISO_SEP_PRECIP_GPC	STLRL	0.0661	pCi/L	0.024	0.03	0.0342		
518	SRISO_SEP_PRECIP_GPC	STLRL	0.0539	pCi/L	0.026	0.031	0.0401		J
519	SRISO_SEP_PRECIP_GPC	STLRL	0.0519	pCi/L	0.024	0.029	0.0378		J
520	SRISO_SEP_PRECIP_GPC	STLRL	0.0714	pCi/L	0.025	0.032	0.0338		
521	SRISO_SEP_PRECIP_GPC	STLRL	0.0647	pCi/L	0.025	0.031	0.0372		
522	SRISO_SEP_PRECIP_GPC	STLRL	0.0461	pCi/L	0.022	0.027	0.0351		J
523	SRISO_SEP_PRECIP_GPC	STLRL	0.0775	pCi/L	0.026	0.033	0.036		
524	SRISO_SEP_PRECIP_GPC	STLRL	0.0765	pCi/L	0.024	0.031	0.0305		
525	SRISO_SEP_PRECIP_GPC	STLRL	0.0835	pCi/L	0.027	0.034	0.0356		
526	SRISO_SEP_PRECIP_GPC	STLRL	0.07	pCi/L	0.025	0.031	0.0347		
527	SRISO_SEP_PRECIP_GPC	STLRL	0.068	pCi/L	0.024	0.031	0.0351		
528	SRISO_SEP_PRECIP_GPC	STLRL	0.0652	pCi/L	0.024	0.03	0.0337		
529	SRISO_SEP_PRECIP_GPC	STLRL	0.0477	pCi/L	0.022	0.026	0.0337		J
530	SRISO_SEP_PRECIP_GPC	STLRL	0.055	pCi/L	0.024	0.029	0.038		J
531	SRISO_SEP_PRECIP_GPC	STLRL	0.0716	pCi/L	0.027	0.033	0.0372		
532	SRISO_SEP_PRECIP_GPC	STLRL	0.0923	pCi/L	0.099	0.11	0.198		U
533	SRISO_SEP_PRECIP_GPC	STLRL	0.184	pCi/L	0.047	0.071	0.0703		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
534	SRISO_SEP_PRECIP_GPC	STLRL	0.081	pCi/L	0.027	0.035	0.0369		
535	SRISO_SEP_PRECIP_GPC	STLRL	0.082	pCi/L	0.026	0.034	0.0361		
536	SRISO_SEP_PRECIP_GPC	STLRL	0.0672	pCi/L	0.025	0.031	0.0369		
537	SRISO_SEP_PRECIP_GPC	STLRL	-0.00261	pCi/L	0.037	0.037	0.0682		U
538	SRISO_SEP_PRECIP_GPC	STLRL	0.0189	pCi/L	0.035	0.038	0.0673		U
539	SRISO_SEP_PRECIP_GPC	STLRL	1.36	pCi/L	0.082	0.36	0.0579		
540	SRISO_SEP_PRECIP_GPC	STLRL	0.09	pCi/L	0.04	0.05	0.0681		
541	905.0_SR_GPC	STLRL	0.0761	pCi/L	0.033	0.041	0.0546		
542	905.0_SR_GPC	STLRL	0.089	pCi/L	0.03	0.04	0.0477		
543	905.0_SR_GPC	STLRL	0.0365	pCi/L	0.036	0.038	0.0605		U
544	905.0_SR_GPC	STLRL	0.0729	pCi/L	0.029	0.037	0.0459		
545	SRISO_SEP_PRECIP_GPC	STLRL	0.0318	pCi/L	0.062	0.062	0.109		U
546	SRISO_SEP_PRECIP_GPC	STLRL	2.12	pCi/L	0.18	0.52	0.115		
547	SRISO_SEP_PRECIP_GPC	STLRL	-0.0801	pCi/L	0.17	0.17	0.434		U
548	SRISO_SEP_PRECIP_GPC	STLRL	0.00301	pCi/L	0.033	0.037	0.0635		U
549	SRISO_SEP_PRECIP_GPC	STLRL	5.56	pCi/L	0.18	1.3	0.0493		
550	SRISO_SEP_PRECIP_GPC	STLRL	0.0818	pCi/L	0.028	0.036	0.0422		
551	SRISO_SEP_PRECIP_GPC	STLRL	0.0712	pCi/L	0.026	0.033	0.0406		
552	SRISO_SEP_PRECIP_GPC	STLRL	0.0133	pCi/L	0.024	0.027	0.0444		U
553	SRISO_SEP_PRECIP_GPC	STLRL	0.0585	pCi/L	0.15	0.15	0.286		U
554	SRISO_SEP_PRECIP_GPC	STLRL	0.0759	pCi/L	0.023	0.033	0.0363		
555	SRISO_SEP_PRECIP_GPC	STLRL	0.0717	pCi/L	0.022	0.031	0.0342		
556	SRISO_SEP_PRECIP_GPC	STLRL	0.0716	pCi/L	0.027	0.034	0.0439		
557	SRISO_SEP_PRECIP_GPC	STLRL	0.0699	pCi/L	0.023	0.032	0.0353		
558	SRISO_SEP_PRECIP_GPC	STLRL	0.0644	pCi/L	0.024	0.031	0.0388		
559	SRISO_SEP_PRECIP_GPC	STLRL	0.064	pCi/L	0.027	0.034	0.0422		
560	SRISO_SEP_PRECIP_GPC	STLRL	0.0557	pCi/L	0.028	0.033	0.0428		J
561	SRISO_SEP_PRECIP_GPC	STLRL	0.0589	pCi/L	0.024	0.03	0.0362		J
562	SRISO_SEP_PRECIP_GPC	STLRL	0.0708	pCi/L	0.026	0.032	0.0377		
563	SRISO_SEP_PRECIP_GPC	STLRL	0.074	pCi/L	0.026	0.033	0.0373		
564	SRISO_SEP_PRECIP_GPC	STLRL	0.0569	pCi/L	0.024	0.029	0.0365		J
565	SRISO_SEP_PRECIP_GPC	STLRL	0.133	pCi/L	0.029	0.045	0.0343		
566	SRISO_SEP_PRECIP_GPC	STLRL	0.0456	pCi/L	0.024	0.029	0.0389		J
567	SRISO_SEP_PRECIP_GPC	STLRL	0.0638	pCi/L	0.028	0.033	0.042		
568	SRISO_SEP_PRECIP_GPC	STLRL	0.0677	pCi/L	0.03	0.035	0.0443		
569	SRISO_SEP_PRECIP_GPC	STLRL	0.0569	pCi/L	0.028	0.032	0.0433		J
570	SRISO_SEP_PRECIP_GPC	STLRL	0.0502	pCi/L	0.026	0.03	0.0404		J
571	SRISO_SEP_PRECIP_GPC	STLRL	0.0799	pCi/L	0.028	0.035	0.039		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
572	SRISO_SEP_PRECIP_GPC	STLRL	0.0634	pCi/L	0.027	0.032	0.0406		
573	SRISO_SEP_PRECIP_GPC	STLRL	0.062	pCi/L	0.026	0.033	0.0433		
574	SRISO_SEP_PRECIP_GPC	STLRL	0.0628	pCi/L	0.024	0.031	0.0391		
575	905.0_SR_GPC	STLRL	0.083	pCi/L	0.028	0.035	0.0383		
576	905.0_SR_GPC	STLRL	0.0719	pCi/L	0.027	0.033	0.0379		
577	905.0_SR_GPC	STLRL	-0.0163	pCi/L	0.0037	0.037	0.0741		U
578	905.0_SR_GPC	STLRL	0.0825	pCi/L	0.03	0.037	0.042		
579	SRISO_SEP_PRECIP_GPC	STLRL	0.067	pCi/L	0.028	0.034	0.0417		
580	SRISO_SEP_PRECIP_GPC	STLRL	0.0758	pCi/L	0.032	0.038	0.045		
581	SRISO_SEP_PRECIP_GPC	STLRL	0.0621	pCi/L	0.025	0.031	0.0364		
582	SRISO_SEP_PRECIP_GPC	STLRL	0.0669	pCi/L	0.028	0.034	0.0417		
583	SRISO_SEP_PRECIP_GPC	STLRL	0.0813	pCi/L	0.029	0.036	0.0411		
584	SRISO_SEP_PRECIP_GPC	STLRL	0.067	pCi/L	0.028	0.034	0.0435		
585	SRISO_SEP_PRECIP_GPC	STLRL	0.084	pCi/L	0.027	0.035	0.0373		
586	SRISO_SEP_PRECIP_GPC	STLRL	0.0773	pCi/L	0.028	0.035	0.0392		
587	SRISO_SEP_PRECIP_GPC	STLRL	0.115	pCi/L	0.033	0.044	0.0411		
588	SRISO_SEP_PRECIP_GPC	STLRL	0.0744	pCi/L	0.026	0.033	0.0357		
589	SRISO_SEP_PRECIP_GPC	STLRL	0.0603	pCi/L	0.025	0.031	0.0384		
590	SRISO_SEP_PRECIP_GPC	STLRL	0.0813	pCi/L	0.028	0.035	0.0383		
591	SRISO_SEP_PRECIP_GPC	STLRL	0.0768	pCi/L	0.028	0.035	0.0407		
592	SRISO_SEP_PRECIP_GPC	STLRL	0.0945	pCi/L	0.032	0.04	0.0433		
593	SRISO_SEP_PRECIP_GPC	STLRL	0.0615	pCi/L	0.028	0.033	0.0428		
594	SRISO_SEP_PRECIP_GPC	STLRL	0.0541	pCi/L	0.028	0.033	0.0466		J
595	SRISO_SEP_PRECIP_GPC	STLRL	0.0734	pCi/L	0.026	0.035	0.0415		
596	SRISO_SEP_PRECIP_GPC	STLRL	0.0554	pCi/L	0.027	0.032	0.0466		
597	SRISO_SEP_PRECIP_GPC	STLRL	0.0598	pCi/L	0.026	0.032	0.0426		
598	905.0_SR_GPC	STLRL	0.0784	pCi/L	0.026	0.034	0.038		
599	905.0_SR_GPC	STLRL	0.108	pCi/L	0.031	0.041	0.0394		
600	905.0_SR_GPC	STLRL	-0.0114	pCi/L	0.0032	0.024	0.0494		U
601	905.0_SR_GPC	STLRL	0.0752	pCi/L	0.026	0.033	0.0362		
602	SRISO_SEP_PRECIP_GPC	STLRL	0.0248	pCi/L	0.081	0.086	0.159		U
603	SRISO_SEP_PRECIP_GPC	STLRL	-0.0261	pCi/L	0.039	0.069	0.138		U
604	SRISO_SEP_PRECIP_GPC	STLRL	14.2	pCi/L	0.31	3.2	0.0549		
605	SRISO_SEP_PRECIP_GPC	STLRL	0.0795	pCi/L	0.027	0.034	0.0384		
606	SRISO_SEP_PRECIP_GPC	STLRL	0.0921	pCi/L	0.026	0.035	0.0322		
607	SRISO_SEP_PRECIP_GPC	STLRL	0.192	pCi/L	0.064	0.081	0.0892		
608	SRISO_SEP_PRECIP_GPC	STLRL	0.0129	pCi/L	0.043	0.043	0.0792		U
609	SRISO_SEP_PRECIP_GPC	STLRL	0.0255	pCi/L	0.049	0.055	0.0997		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
610	SRISO_SEP_PRECIP_GPC	STLRL	0.0275	pCi/L	0.058	0.059	0.107		U
611	SRISO_SEP_PRECIP_GPC	STLRL	0.549	pCi/L	0.1	0.17	0.115		
612	SRISO_SEP_PRECIP_GPC	STLRL	0.0825	pCi/L	0.034	0.04	0.0507		
613	SRISO_SEP_PRECIP_GPC	STLRL	0.091	pCi/L	0.038	0.044	0.0577		
614	SRISO_SEP_PRECIP_GPC	STLRL	0.215	pCi/L	0.041	0.066	0.0478		
615	SRISO_SEP_PRECIP_GPC	STLRL	0.0717	pCi/L	0.03	0.035	0.048		
616	SRISO_SEP_PRECIP_GPC	STLRL	0.065	pCi/L	0.03	0.035	0.0511		
617	SRISO_SEP_PRECIP_GPC	STLRL	0.0559	pCi/L	0.024	0.028	0.0346		
618	SRISO_SEP_PRECIP_GPC	STLRL	0.075	pCi/L	0.025	0.033	0.0352		
619	SRISO_SEP_PRECIP_GPC	STLRL	0.0594	pCi/L	0.027	0.032	0.0385		
620	SRISO_SEP_PRECIP_GPC	STLRL	0.0721	pCi/L	0.028	0.034	0.0396		
621	SRISO_SEP_PRECIP_GPC	STLRL	0.0643	pCi/L	0.027	0.033	0.0413		
622	SRISO_SEP_PRECIP_GPC	STLRL	0.0766	pCi/L	0.031	0.037	0.0463		
623	SRISO_SEP_PRECIP_GPC	STLRL	0.0696	pCi/L	0.027	0.033	0.0388		
624	SRISO_SEP_PRECIP_GPC	STLRL	0.0662	pCi/L	0.044	0.048	0.0707		U
625	SRISO_SEP_PRECIP_GPC	STLRL	0.0411	pCi/L	0.025	0.028	0.0405		
626	SRISO_SEP_PRECIP_GPC	STLRL	0.0766	pCi/L	0.027	0.035	0.0399		
627	SRISO_SEP_PRECIP_GPC	STLRL	0.0541	pCi/L	0.023	0.028	0.0339		
628	SRISO_SEP_PRECIP_GPC	STLRL	0.0605	pCi/L	0.025	0.03	0.0366		
629	SRISO_SEP_PRECIP_GPC	STLRL	0.0548	pCi/L	0.024	0.029	0.0369		
630	SRISO_SEP_PRECIP_GPC	STLRL	0.0688	pCi/L	0.026	0.033	0.0365		
631	SRISO_SEP_PRECIP_GPC	STLRL	0.0804	pCi/L	0.027	0.034	0.0355		
632	SRISO_SEP_PRECIP_GPC	STLRL	0.0592	pCi/L	0.024	0.029	0.0348		
633	SRISO_SEP_PRECIP_GPC	STLRL	0.0715	pCi/L	0.028	0.033	0.0429		
634	SRISO_SEP_PRECIP_GPC	STLRL	0.0915	pCi/L	0.028	0.035	0.0418		
635	SRISO_SEP_PRECIP_GPC	STLRL	0.0658	pCi/L	0.027	0.033	0.0401		
636	SRISO_SEP_PRECIP_GPC	STLRL	0.0709	pCi/L	0.028	0.034	0.0422		
637	905.0_SR_GPC	STLRL	0.077	pCi/L	0.027	0.034	0.037		
638	905.0_SR_GPC	STLRL	0.11	pCi/L	0.031	0.041	0.0404		
639	905.0_SR_GPC	STLRL	0.000251	pCi/L	0.024	0.024	0.0456		U
640	905.0_SR_GPC	STLRL	0.0878	pCi/L	0.029	0.037	0.0397		
641	SRISO_SEP_PRECIP_GPC	STLRL	0.0692	pCi/L	0.025	0.031	0.0339		
642	SRISO_SEP_PRECIP_GPC	STLRL	0.0688	pCi/L	0.027	0.033	0.0395		
643	SRISO_SEP_PRECIP_GPC	STLRL	0.143	pCi/L	0.048	0.06	0.0657		
644	SRISO_SEP_PRECIP_GPC	STLRL	0.202	pCi/L	0.039	0.062	0.0427		
645	SRISO_SEP_PRECIP_GPC	STLRL	0.0625	pCi/L	0.027	0.032	0.0456		
646	SRISO_SEP_PRECIP_GPC	STLRL	0.0827	pCi/L	0.03	0.036	0.048		
647	SRISO_SEP_PRECIP_GPC	STLRL	0.131	pCi/L	0.032	0.046	0.0409		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
648	SRISO_SEP_PRECIP_GPC	STLRL	0.0549	pCi/L	0.026	0.03	0.0369		
649	SRISO_SEP_PRECIP_GPC	STLRL	0.0875	pCi/L	0.03	0.037	0.0413		
650	SRISO_SEP_PRECIP_GPC	STLRL	0.0609	pCi/L	0.026	0.031	0.0384		
651	SRISO_SEP_PRECIP_GPC	STLRL	0.0663	pCi/L	0.026	0.032	0.0372		
652	SRISO_SEP_PRECIP_GPC	STLRL	0.142	pCi/L	0.033	0.048	0.041		
653	SRISO_SEP_PRECIP_GPC	STLRL	0.0618	pCi/L	0.027	0.032	0.0414		
654	SRISO_SEP_PRECIP_GPC	STLRL	0.0678	pCi/L	0.027	0.033	0.0401		
655	SRISO_SEP_PRECIP_GPC	STLRL	0.0461	pCi/L	0.025	0.029	0.0404		
656	SRISO_SEP_PRECIP_GPC	STLRL	0.0758	pCi/L	0.027	0.033	0.0368		
657	SRISO_SEP_PRECIP_GPC	STLRL	0.057	pCi/L	0.025	0.03	0.0379		
658	SRISO_SEP_PRECIP_GPC	STLRL	0.0655	pCi/L	0.027	0.032	0.0385		
659	SRISO_SEP_PRECIP_GPC	STLRL	0.285	pCi/L	0.041	0.079	0.0387		
660	SRISO_SEP_PRECIP_GPC	STLRL	0.21	pCi/L	0.04	0.064	0.0428		
661	SRISO_SEP_PRECIP_GPC	STLRL	0.0876	pCi/L	0.028	0.036	0.0376		
662	SRISO_SEP_PRECIP_GPC	STLRL	0.0645	pCi/L	0.025	0.031	0.0353		
663	SRISO_SEP_PRECIP_GPC	STLRL	0.0631	pCi/L	0.025	0.031	0.0364		
664	SRISO_SEP_PRECIP_GPC	STLRL	0.0692	pCi/L	0.026	0.032	0.0361		
665	SRISO_SEP_PRECIP_GPC	STLRL	0.0646	pCi/L	0.027	0.032	0.0387		
666	SRISO_SEP_PRECIP_GPC	STLRL	0.0642	pCi/L	0.024	0.03	0.0334		
667	SRISO_SEP_PRECIP_GPC	STLRL	0.0408	pCi/L	0.025	0.028	0.0405		
668	SRISO_SEP_PRECIP_GPC	STLRL	0.0764	pCi/L	0.026	0.033	0.0366		
669	SRISO_SEP_PRECIP_GPC	STLRL	0.0405	pCi/L	0.024	0.028	0.0398		
670	SRISO_SEP_PRECIP_GPC	STLRL	0.0599	pCi/L	0.024	0.029	0.0337		
671	SRISO_SEP_PRECIP_GPC	STLRL	0.0551	pCi/L	0.025	0.029	0.0371		
672	SRISO_SEP_PRECIP_GPC	STLRL	0.0621	pCi/L	0.024	0.03	0.0361		
673	SRISO_SEP_PRECIP_GPC	STLRL	0.0564	pCi/L	0.024	0.029	0.0364		
674	SRISO_SEP_PRECIP_GPC	STLRL	0.0613	pCi/L	0.025	0.03	0.0352		
675	SRISO_SEP_PRECIP_GPC	STLRL	0.0687	pCi/L	0.028	0.033	0.0409		
676	SRISO_SEP_PRECIP_GPC	STLRL	0.0705	pCi/L	0.026	0.033	0.0388		
677	SRISO_SEP_PRECIP_GPC	STLRL	0.0769	pCi/L	0.026	0.033	0.0367		
678	SRISO_SEP_PRECIP_GPC	STLRL	0.0554	pCi/L	0.026	0.031	0.0407		
679	SRISO_SEP_PRECIP_GPC	STLRL	0.0716	pCi/L	0.024	0.032	0.0346		
680	SRISO_SEP_PRECIP_GPC	STLRL	0.0744	pCi/L	0.033	0.039	0.0485		
681	SRISO_SEP_PRECIP_GPC	STLRL	0.0709	pCi/L	0.028	0.034	0.0407		
682	SRISO_SEP_PRECIP_GPC	STLRL	0.0566	pCi/L	0.028	0.032	0.0427		
683	SRISO_SEP_PRECIP_GPC	STLRL	0.0634	pCi/L	0.027	0.032	0.0386		
684	SRISO_SEP_PRECIP_GPC	STLRL	0.0536	pCi/L	0.027	0.031	0.0403		
685	SRISO_SEP_PRECIP_GPC	STLRL	0.0628	pCi/L	0.03	0.035	0.0455		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
686	SRISO_SEP_PRECIP_GPC	STLRL	0.0533	pCi/L	0.029	0.033	0.0448		
687	SRISO_SEP_PRECIP_GPC	STLRL	0.0743	pCi/L	0.031	0.037	0.0454		
688	SRISO_SEP_PRECIP_GPC	STLRL	0.0586	pCi/L	0.026	0.031	0.0389		
689	SRISO_SEP_PRECIP_GPC	STLRL	0.0748	pCi/L	0.027	0.034	0.038		
690	SRISO_SEP_PRECIP_GPC	STLRL	0.0541	pCi/L	0.027	0.031	0.043		
691	SRISO_SEP_PRECIP_GPC	STLRL	0.0577	pCi/L	0.029	0.033	0.0446		
692	SRISO_SEP_PRECIP_GPC	STLRL	0.0699	pCi/L	0.025	0.031	0.0347		
693	SRISO_SEP_PRECIP_GPC	STLRL	0.0657	pCi/L	0.026	0.031	0.0374		
694	SRISO_SEP_PRECIP_GPC	STLRL	0.0616	pCi/L	0.027	0.032	0.0406		
695	SRISO_SEP_PRECIP_GPC	STLRL	0.0685	pCi/L	0.027	0.033	0.0406		
696	SRISO_SEP_PRECIP_GPC	STLRL	0.0818	pCi/L	0.03	0.037	0.0423		
697	SRISO_SEP_PRECIP_GPC	STLRL	0.0759	pCi/L	0.029	0.036	0.0423		
698	SRISO_SEP_PRECIP_GPC	STLRL	0.0594	pCi/L	0.027	0.032	0.0411		
699	SRISO_SEP_PRECIP_GPC	STLRL	0.0683	pCi/L	0.027	0.033	0.0398		
700	SRISO_SEP_PRECIP_GPC	STLRL	0.0688	pCi/L	0.03	0.036	0.0472		
701	SRISO_SEP_PRECIP_GPC	STLRL	0.0573	pCi/L	0.058	0.062	0.108		U
702	905.0_SR_GPC	STLRL	0.0543	pCi/L	0.097	0.097	0.18		U
703	905.0_SR_GPC	STLRL	0.0866	pCi/L	0.039	0.046	0.0617		
704	905.0_SR_GPC	STLRL	-0.00696	pCi/L	0.032	0.053	0.106		U
705	905.0_SR_GPC	STLRL	0.0811	pCi/L	0.041	0.048	0.0682		
706	SRISO_SEP_PRECIP_GPC	STLRL	-0.0132	pCi/L	0.047	0.047	0.0867		U
707	SRISO_SEP_PRECIP_GPC	STLRL	-0.0205	pCi/L	0.031	0.031	0.0582		U
708	SRISO_SEP_PRECIP_GPC	STLRL	0.0393	pCi/L	0.044	0.044	0.0748		U
709	SRISO_SEP_PRECIP_GPC	STLRL	0.0435	pCi/L	0.041	0.044	0.0718		U
710	SRISO_SEP_PRECIP_GPC	STLRL	1.96	pCi/L	0.14	0.47	0.0808		
711	SRISO_SEP_PRECIP_GPC	STLRL	0.062	pCi/L	0.06	0.063	0.11		U
712	SRISO_SEP_PRECIP_GPC	STLRL	3.77	pCi/L	0.15	0.8	0.0733		
713	SRISO_SEP_PRECIP_GPC	STLRL	0.0659	pCi/L	0.032	0.036	0.0494		
714	SRISO_SEP_PRECIP_GPC	STLRL	0.0777	pCi/L	0.031	0.037	0.0447		
715	SRISO_SEP_PRECIP_GPC	STLRL	0.0264	pCi/L	0.061	0.061	0.108		U
716	SRISO_SEP_PRECIP_GPC	STLRL	0.0694	pCi/L	0.03	0.037	0.0447		
717	SRISO_SEP_PRECIP_GPC	STLRL	0.0156	pCi/L	0.051	0.074	0.126		U
718	SRISO_SEP_PRECIP_GPC	STLRL	0.107	pCi/L	0.14	0.15	0.236		U
719	SRISO_SEP_PRECIP_GPC	STLRL	0.0661	pCi/L	0.028	0.034	0.0427		
720	SRISO_SEP_PRECIP_GPC	STLRL	0.0643	pCi/L	0.026	0.031	0.0363		
721	SRISO_SEP_PRECIP_GPC	STLRL	0.0533	pCi/L	0.026	0.03	0.0391		
722	SRISO_SEP_PRECIP_GPC	STLRL	0.0751	pCi/L	0.029	0.036	0.0435		
723	SRISO_SEP_PRECIP_GPC	STLRL	0.0704	pCi/L	0.035	0.04	0.0545		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
724	SRISO_SEP_PRECIP_GPC	STLRL	0.0665	pCi/L	0.03	0.035	0.047		
725	SRISO_SEP_PRECIP_GPC	STLRL	0.0558	pCi/L	0.025	0.03	0.0381		
726	SRISO_SEP_PRECIP_GPC	STLRL	0.0759	pCi/L	0.028	0.034	0.0382		
727	SRISO_SEP_PRECIP_GPC	STLRL	0.0625	pCi/L	0.025	0.03	0.0341		
728	SRISO_SEP_PRECIP_GPC	STLRL	0.0681	pCi/L	0.031	0.036	0.0467		
729	SRISO_SEP_PRECIP_GPC	STLRL	0.0742	pCi/L	0.03	0.036	0.0435		
730	SRISO_SEP_PRECIP_GPC	STLRL	0.0888	pCi/L	0.031	0.039	0.0419		
731	SRISO_SEP_PRECIP_GPC	STLRL	0.0872	pCi/L	0.031	0.039	0.0445		
732	SRISO_SEP_PRECIP_GPC	STLRL	0.0824	pCi/L	0.028	0.035	0.0363		
733	SRISO_SEP_PRECIP_GPC	STLRL	0.0938	pCi/L	0.032	0.039	0.0505		
734	SRISO_SEP_PRECIP_GPC	STLRL	0.0911	pCi/L	0.03	0.037	0.0464		
735	SRISO_SEP_PRECIP_GPC	STLRL	0.0642	pCi/L	0.027	0.032	0.0407		
736	SRISO_SEP_PRECIP_GPC	STLRL	0.0816	pCi/L	0.027	0.035	0.0387		
737	905.0_SR_GPC	STLRL	0.0928	pCi/L	0.028	0.036	0.0435		
738	905.0_SR_GPC	STLRL	0.0894	pCi/L	0.032	0.038	0.0496		
739	905.0_SR_GPC	STLRL	0.0904	pCi/L	0.031	0.037	0.048		
740	905.0_SR_GPC	STLRL	0.00022	pCi/L	0.028	0.031	0.0584		U
741	SRISO_SEP_PRECIP_GPC	STLRL	0.0745	pCi/L	0.029	0.035	0.0435		
742	SRISO_SEP_PRECIP_GPC	STLRL	0.0802	pCi/L	0.025	0.033	0.0346		
743	SRISO_SEP_PRECIP_GPC	STLRL	0.0613	pCi/L	0.025	0.031	0.037		
744	SRISO_SEP_PRECIP_GPC	STLRL	0.0854	pCi/L	0.029	0.036	0.0395		
745	SRISO_SEP_PRECIP_GPC	STLRL	0.0625	pCi/L	0.027	0.032	0.0409		
746	SRISO_SEP_PRECIP_GPC	STLRL	0.0638	pCi/L	0.028	0.033	0.0419		
747	SRISO_SEP_PRECIP_GPC	STLRL	0.0573	pCi/L	0.029	0.033	0.0461		
748	SRISO_SEP_PRECIP_GPC	STLRL	0.0525	pCi/L	0.026	0.03	0.0412		
749	SRISO_SEP_PRECIP_GPC	STLRL	0.0634	pCi/L	0.026	0.032	0.0393		
750	SRISO_SEP_PRECIP_GPC	STLRL	0.0646	pCi/L	0.026	0.032	0.0389		
751	SRISO_SEP_PRECIP_GPC	STLRL	0.0644	pCi/L	0.026	0.033	0.0404		
752	SRISO_SEP_PRECIP_GPC	STLRL	0.0535	pCi/L	0.025	0.03	0.0398		
753	SRISO_SEP_PRECIP_GPC	STLRL	0.0371	pCi/L	0.024	0.027	0.0407		U
754	SRISO_SEP_PRECIP_GPC	STLRL	0.0598	pCi/L	0.028	0.032	0.0426		
755	SRISO_SEP_PRECIP_GPC	STLRL	0.0446	pCi/L	0.026	0.029	0.041		
756	SRISO_SEP_PRECIP_GPC	STLRL	0.0825	pCi/L	0.03	0.037	0.042		
757	SRISO_SEP_PRECIP_GPC	STLRL	0.0635	pCi/L	0.026	0.031	0.0371		
758	SRISO_SEP_PRECIP_GPC	STLRL	0.0417	pCi/L	0.023	0.027	0.0379		
759	SRISO_SEP_PRECIP_GPC	STLRL	0.0747	pCi/L	0.027	0.032	0.0366		
760	905.0_SR_GPC	STLRL	0.0648	pCi/L	0.024	0.029	0.0332		
761	905.0_SR_GPC	STLRL	-0.00235	pCi/L	0.026	0.028	0.0538		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
762	905.0_SR_GPC	STLRL	0.0592	pCi/L	0.025	0.029	0.0366		
763	905.0_SR_GPC	STLRL	0.0677	pCi/L	0.024	0.03	0.0343		
764	SRISO_SEP_PRECIP_GPC	STLRL	0.0634	pCi/L	0.026	0.03	0.0373		
765	SRISO_SEP_PRECIP_GPC	STLRL	0.0569	pCi/L	0.026	0.03	0.0391		
766	SRISO_SEP_PRECIP_GPC	STLRL	0.0667	pCi/L	0.022	0.027	0.0284		
767	SRISO_SEP_PRECIP_GPC	STLRL	0.0599	pCi/L	0.021	0.026	0.0293		
768	SRISO_SEP_PRECIP_GPC	STLRL	0.0599	pCi/L	0.022	0.026	0.0302		
769	SRISO_SEP_PRECIP_GPC	STLRL	0.061	pCi/L	0.021	0.026	0.0299		
770	SRISO_SEP_PRECIP_GPC	STLRL	0.0497	pCi/L	0.026	0.029	0.0401		
771	SRISO_SEP_PRECIP_GPC	STLRL	0.0533	pCi/L	0.025	0.029	0.0382		
772	SRISO_SEP_PRECIP_GPC	STLRL	0.0516	pCi/L	0.026	0.029	0.0403		
773	SRISO_SEP_PRECIP_GPC	STLRL	0.043	pCi/L	0.032	0.035	0.0592		U
774	SRISO_SEP_PRECIP_GPC	STLRL	0.0636	pCi/L	0.037	0.04	0.063		
775	SRISO_SEP_PRECIP_GPC	STLRL	0.0599	pCi/L	0.033	0.037	0.0571		
776	SRISO_SEP_PRECIP_GPC	STLRL	0.0644	pCi/L	0.036	0.04	0.0618		
777	SRISO_SEP_PRECIP_GPC	STLRL	0.0549	pCi/L	0.034	0.038	0.06		U
778	SRISO_SEP_PRECIP_GPC	STLRL	0.0551	pCi/L	0.032	0.035	0.0498		
779	SRISO_SEP_PRECIP_GPC	STLRL	0.0654	pCi/L	0.029	0.034	0.045		
780	SRISO_SEP_PRECIP_GPC	STLRL	0.073	pCi/L	0.029	0.034	0.0424		
781	SRISO_SEP_PRECIP_GPC	STLRL	0.0503	pCi/L	0.027	0.03	0.0419		
782	SRISO_SEP_PRECIP_GPC	STLRL	0.0906	pCi/L	0.032	0.039	0.0458		
783	SRISO_SEP_PRECIP_GPC	STLRL	0.073	pCi/L	0.033	0.038	0.0493		
784	SRISO_SEP_PRECIP_GPC	STLRL	0.07	pCi/L	0.026	0.031	0.0364		
785	SRISO_SEP_PRECIP_GPC	STLRL	0.0496	pCi/L	0.025	0.028	0.0393		
786	SRISO_SEP_PRECIP_GPC	STLRL	0.0585	pCi/L	0.024	0.029	0.0366		
787	SRISO_SEP_PRECIP_GPC	STLRL	0.0553	pCi/L	0.025	0.028	0.0355		
788	SRISO_SEP_PRECIP_GPC	STLRL	0.0768	pCi/L	0.03	0.034	0.0491		
789	905.0_SR_GPC	STLRL	0.0989	pCi/L	0.033	0.039	0.053		
790	SRISO_SEP_PRECIP_GPC	STLRL	0.0595	pCi/L	0.029	0.032	0.0493		
791	905.0_SR_GPC	STLRL	0.0653	pCi/L	0.028	0.033	0.0499		
792	905.0_SR_GPC	STLRL	0.0666	pCi/L	0.026	0.029	0.038		
793	905.0_SR_GPC	STLRL	0.021	pCi/L	0.027	0.027	0.05		U
794	SRISO_SEP_PRECIP_GPC	STLRL	0.062	pCi/L	0.023	0.028	0.0324		
795	SRISO_SEP_PRECIP_GPC	STLRL	0.0428	pCi/L	0.021	0.024	0.0323		
796	SRISO_SEP_PRECIP_GPC	STLRL	0.0474	pCi/L	0.018	0.022	0.026		
797	SRISO_SEP_PRECIP_GPC	STLRL	0.0361	pCi/L	0.017	0.02	0.0266		
798	SRISO_SEP_PRECIP_GPC	STLRL	0.0739	pCi/L	0.028	0.034	0.0401		
799	SRISO_SEP_PRECIP_GPC	STLRL	0.16	pCi/L	0.037	0.051	0.0464		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
800	SRISO_SEP_PRECIP_GPC	STLRL	0.0605	pCi/L	0.028	0.033	0.0494		
801	SRISO_SEP_PRECIP_GPC	STLRL	0.0707	pCi/L	0.035	0.04	0.0602		
802	SRISO_SEP_PRECIP_GPC	STLRL	0.092	pCi/L	0.073	0.076	0.128		U
803	SRISO_SEP_PRECIP_GPC	STLRL	0.0948	pCi/L	0.028	0.036	0.0368		
804	SRISO_SEP_PRECIP_GPC	STLRL	0.0783	pCi/L	0.029	0.035	0.0425		
805	SRISO_SEP_PRECIP_GPC	STLRL	0.0545	pCi/L	0.023	0.028	0.0359		
806	SRISO_SEP_PRECIP_GPC	STLRL	0.0493	pCi/L	0.033	0.035	0.0543		U
807	SRISO_SEP_PRECIP_GPC	STLRL	0.0665	pCi/L	0.03	0.034	0.0453		
808	SRISO_SEP_PRECIP_GPC	STLRL	0.0504	pCi/L	0.025	0.029	0.0395		
809	SRISO_SEP_PRECIP_GPC	STLRL	0.0449	pCi/L	0.024	0.028	0.0403		
810	SRISO_SEP_PRECIP_GPC	STLRL	0.218	pCi/L	0.046	0.066	0.053		
811	SRISO_SEP_PRECIP_GPC	STLRL	0.179	pCi/L	0.048	0.063	0.0659		
812	SRISO_SEP_PRECIP_GPC	STLRL	0.0571	pCi/L	0.038	0.042	0.0648		U
813	SRISO_SEP_PRECIP_GPC	STLRL	0.0442	pCi/L	0.025	0.028	0.0423		
814	SRISO_SEP_PRECIP_GPC	STLRL	0.0474	pCi/L	0.023	0.027	0.0403		
815	SRISO_SEP_PRECIP_GPC	STLRL	0.0633	pCi/L	0.033	0.037	0.0544		
816	SRISO_SEP_PRECIP_GPC	STLRL	0.0501	pCi/L	0.025	0.028	0.0401		
817	SRISO_SEP_PRECIP_GPC	STLRL	0.0448	pCi/L	0.023	0.027	0.0395		
818	SRISO_SEP_PRECIP_GPC	STLRL	0.0401	pCi/L	0.018	0.021	0.0266		
819	SRISO_SEP_PRECIP_GPC	STLRL	0.0587	pCi/L	0.021	0.026	0.0297		
820	SRISO_SEP_PRECIP_GPC	STLRL	0.0895	pCi/L	0.036	0.041	0.0564		
821	SRISO_SEP_PRECIP_GPC	STLRL	0.057	pCi/L	0.034	0.037	0.0565		
822	SRISO_SEP_PRECIP_GPC	STLRL	0.0871	pCi/L	0.032	0.037	0.0428		
823	SRISO_SEP_PRECIP_GPC	STLRL	0.0591	pCi/L	0.032	0.034	0.0509		
824	SRISO_SEP_PRECIP_GPC	STLRL	0.0757	pCi/L	0.034	0.038	0.053		
825	SRISO_SEP_PRECIP_GPC	STLRL	0.0617	pCi/L	0.028	0.032	0.0444		
826	SRISO_SEP_PRECIP_GPC	STLRL	0.0821	pCi/L	0.033	0.037	0.047		
827	SRISO_SEP_PRECIP_GPC	STLRL	0.0701	pCi/L	0.029	0.033	0.0436		
828	SRISO_SEP_PRECIP_GPC	STLRL	0.0563	pCi/L	0.026	0.029	0.0398		
829	SRISO_SEP_PRECIP_GPC	STLRL	0.0388	pCi/L	0.02	0.023	0.0321		
830	SRISO_SEP_PRECIP_GPC	STLRL	0.0543	pCi/L	0.021	0.025	0.0303		
831	SRISO_SEP_PRECIP_GPC	STLRL	0.0197	pCi/L	0.015	0.017	0.0251		U
832	SRISO_SEP_PRECIP_GPC	STLRL	0.066	pCi/L	0.034	0.038	0.0553		
833	SRISO_SEP_PRECIP_GPC	STLRL	0.0637	pCi/L	0.032	0.036	0.0508		
834	SRISO_SEP_PRECIP_GPC	STLRL	0.0662	pCi/L	0.031	0.035	0.0513		
835	SRISO_SEP_PRECIP_GPC	STLRL	0.0422	pCi/L	0.03	0.03	0.045		U
836	SRISO_SEP_PRECIP_GPC	STLRL	0.063	pCi/L	0.03	0.033	0.0463		
837	SRISO_SEP_PRECIP_GPC	STLRL	0.0759	pCi/L	0.031	0.035	0.0446		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
838	SRISO_SEP_PRECIP_GPC	STLRL	0.0796	pCi/L	0.03	0.036	0.0438		
839	SRISO_SEP_PRECIP_GPC	STLRL	0.0966	pCi/L	0.031	0.039	0.0427		
840	SRISO_SEP_PRECIP_GPC	STLRL	0.0685	pCi/L	0.039	0.042	0.0602		
841	SRISO_SEP_PRECIP_GPC	STLRL	0.094	pCi/L	0.033	0.04	0.0454		
842	SRISO_SEP_PRECIP_GPC	STLRL	0.0732	pCi/L	0.029	0.034	0.0425		
843	SRISO_SEP_PRECIP_GPC	STLRL	0.0719	pCi/L	0.028	0.034	0.0431		
844	SRISO_SEP_PRECIP_GPC	STLRL	0.0732	pCi/L	0.029	0.034	0.0429		
845	SRISO_SEP_PRECIP_GPC	STLRL	0.0905	pCi/L	0.028	0.035	0.0379		
846	SRISO_SEP_PRECIP_GPC	STLRL	0.0664	pCi/L	0.031	0.036	0.0505		
847	SRISO_SEP_PRECIP_GPC	STLRL	0.0797	pCi/L	0.03	0.036	0.0435		
848	SRISO_SEP_PRECIP_GPC	STLRL	0.0787	pCi/L	0.031	0.037	0.051		
849	SRISO_SEP_PRECIP_GPC	STLRL	0.0753	pCi/L	0.032	0.037	0.0538		
850	SRISO_SEP_PRECIP_GPC	STLRL	0.074	pCi/L	0.031	0.036	0.0501		
851	SRISO_SEP_PRECIP_GPC	STLRL	0.0937	pCi/L	0.033	0.04	0.0525		
852	SRISO_SEP_PRECIP_GPC	STLRL	0.00424	pCi/L	0.0032	0.0034	0.00539		U
853	SRISO_SEP_PRECIP_GPC	STLRL	-0.00188	pCi/L	0.024	0.024	0.0453		U
854	SRISO_SEP_PRECIP_GPC	STLRL	0.0288	pCi/L	0.025	0.027	0.0418		U
855	SRISO_SEP_PRECIP_GPC	STLRL	0.0736	pCi/L	0.03	0.034	0.0455		
856	SRISO_SEP_PRECIP_GPC	STLRL	0.0532	pCi/L	0.031	0.034	0.0522		
857	SRISO_SEP_PRECIP_GPC	STLRL							
858	SRISO_SEP_PRECIP_GPC	STLRL	3.25	pCi/L	0.23	0.72	0.128		
859	SRISO_SEP_PRECIP_GPC	STLRL	3.3	pCi/L	0.13	0.71	0.0682		
860	SRISO_SEP_PRECIP_GPC	STLRL	0.0126	pCi/L	0.028	0.032	0.0581		U
861	SRISO_SEP_PRECIP_GPC	STLRL	0.0586	pCi/L	0.026	0.03	0.0389		
862	SRISO_SEP_PRECIP_GPC	STLRL	0.0609	pCi/L	0.025	0.03	0.037		
863	SRISO_SEP_PRECIP_GPC	STLRL	0.068	pCi/L	0.03	0.034	0.0457		
864	SRISO_SEP_PRECIP_GPC	STLRL	0.0702	pCi/L	0.033	0.037	0.0523		
865	SRISO_SEP_PRECIP_GPC	STLRL	0.0845	pCi/L	0.028	0.035	0.0452		
866	SRISO_SEP_PRECIP_GPC	STLRL	0.0812	pCi/L	0.033	0.039	0.0534		
867	SRISO_SEP_PRECIP_GPC	STLRL	0.0641	pCi/L	0.034	0.039	0.0592		
868	SRISO_SEP_PRECIP_GPC	STLRL	0.049	pCi/L	0.033	0.037	0.0598		U
869	SRISO_SEP_PRECIP_GPC	STLRL	0.0727	pCi/L	0.028	0.034	0.0414		
870	SRISO_SEP_PRECIP_GPC	STLRL	0.0652	pCi/L	0.028	0.034	0.0443		
871	SRISO_SEP_PRECIP_GPC	STLRL	0.07	pCi/L	0.028	0.034	0.0428		
872	SRISO_SEP_PRECIP_GPC	STLRL	0.077	pCi/L	0.028	0.034	0.0406		
873	SRISO_SEP_PRECIP_GPC	STLRL	0.0684	pCi/L	0.029	0.034	0.0448		
874	SRISO_SEP_PRECIP_GPC	STLRL	0.0754	pCi/L	0.029	0.035	0.0442		
875	SRISO_SEP_PRECIP_GPC	STLRL	0.0668	pCi/L	0.028	0.033	0.0433		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
876	SRISO_SEP_PRECIP_GPC	STLRL	0.0958	pCi/L	0.037	0.043	0.0606		
877	SRISO_SEP_PRECIP_GPC	STLRL	0.083	pCi/L	0.03	0.036	0.0426		
878	SRISO_SEP_PRECIP_GPC	STLRL	0.0597	pCi/L	0.035	0.039	0.0589		
879	SRISO_SEP_PRECIP_GPC	STLRL	0.068	pCi/L	0.032	0.036	0.0491		
880	TC99_SEP_LSC	QTESRL	395	pCi/L	6.6	33	5.65		
881	TC99_SEP_LSC	QTESRL	-0.0608	pCi/L	0.0018	0.27	0.229		U
882	TC99_SEP_LSC	QTESRL	-0.0481	pCi/L	0.0014	0.27	0.232		U
883	TC99_SEP_LSC	QTESRL	0.0206	pCi/L	0.0006	0.29	0.235		U
884	TC99_SEP_LSC	QTESRL	-0.0368	pCi/L	0.0011	0.28	0.233		U
885	TC99_SEP_LSC	STLRL	78.3	pCi/L	1.2	7	1.85		
886	TC99_SEP_LSC	QTESRL	0.146	pCi/L	0.0043	0.28	0.225		U
887	TC99_SEP_LSC	QTESRL	0.144	pCi/L	0.0042	0.28	0.226		U
888	TC99_SEP_LSC	STLRL	-0.0778	pCi/L	0.0024	0.26	0.227		U
889	TC99_SEP_LSC	STLRL	-0.0466	pCi/L	0.0014	0.26	0.224		U
890	TC99_SEP_LSC	STLRL	-0.0297	pCi/L	0.00088	0.27	0.227		U
891	TC99_SEP_LSC	STLRL	-0.1	pCi/L	0.003	0.27	0.23		U
892	TC99_SEP_LSC	STLRL	0.158	pCi/L	0.0046	0.28	0.226		U
893	TC99_SEP_LSC	STLRL	0.027	pCi/L	0.0008	0.27	0.225		U
894	TC99_SEP_LSC	STLRL							U
895	TC99_SEP_LSC	STLRL	-0.269	pCi/L	0.0086	0.24	0.228		U
896	TC99_SEP_LSC	STLRL	-0.0827	pCi/L	0.0026	0.25	0.227		U
897	TC99_SEP_LSC	STLRL	-0.117	pCi/L	0.0036	0.25	0.233		U
898	TC99_SEP_LSC	STLRL	-0.0637	pCi/L	0.0019	0.26	0.23		U
899	TC99_SEP_LSC	STLRL	71.5	pCi/L	0.83	5.6	0.915		
900	TC99_SEP_LSC	STLRL	15.6	pCi/L	0.31	2	0.911		
901	TC99_SEP_LSC	STLRL	54.1	pCi/L	0.7	4.5	0.912		
902	TC99_SEP_LSC	STLRL	79.7	pCi/L	0.88	6.1	0.917		
903	TC99_SEP_LSC	STLRL	12.4	pCi/L	0.26	1.8	0.912		J
904	TC99_SEP_LSC	STLRL	0.0709	pCi/L	0.0021	0.26	0.227		U
905	TC99_SEP_LSC	STLRL	0.00405	pCi/L	0.00012	0.26	0.227		U
906	TC99_SEP_LSC	STLRL	792	pCi/L	15	69	18		
907	TC99_SEP_LSC	STLRL	1.99	pCi/L	0.12	0.36	0.221		J
908	TC99_SEP_LSC	STLRL	0.272	pCi/L	0.097	0.26	0.222		J
909	TC99_SEP_LSC	STLRL	0.0663	pCi/L	0.094	0.25	0.222		U
910	TC99_SEP_LSC	STLRL	0.3	pCi/L	0.098	0.26	0.223		J
911	TC99_SEP_LSC	STLRL	0.118	pCi/L	0.095	0.25	0.223		U
912	TC99_SEP_LSC	STLRL	0.299	pCi/L	0.097	0.26	0.222		J
913	TC99_SEP_LSC	STLRL	-0.0237	pCi/L	0.094	0.25	0.225		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
914	TC99_SEP_LSC	STLRL	-0.0482	pCi/L	0.095	0.26	0.229		U
915	TC99_SEP_LSC	STLRL	-0.115	pCi/L	0.095	0.26	0.23		U
916	TC99_SEP_LSC	STLRL	-0.0535	pCi/L	0.095	0.26	0.228		U
917	TC99_SEP_LSC	STLRL	0.258	pCi/L	0.097	0.27	0.222		U
918	TC99_SEP_LSC	STLRL	0.0943	pCi/L	0.095	0.26	0.222		U
919	TC99_SEP_LSC	STLRL	27.1	pCi/L	8.1	23	18.4		
920	TC99_SEP_LSC	STLRL	0.115	pCi/L	0.098	0.27	0.229		U
921	TC99_SEP_LSC	STLRL	0.00808	pCi/L	0.096	0.26	0.229		U
922	TC99_SEP_LSC	STLRL	26.7	pCi/L	8	22	18.1		
923	TC99_SEP_LSC	STLRL	-0.103	pCi/L	0.093	0.25	0.224		U
924	TC99_SEP_LSC	STLRL	-0.0207	pCi/L	0.094	0.25	0.227		U
925	TC99_SEP_LSC	STLRL	112	pCi/L	0.58	7.5	0.23		
926	TC99_SEP_LSC	STLRL	-0.29	pCi/L	0.092	0.23	0.229		U
927	TC99_SEP_LSC	STLRL	81.8	pCi/L	0.49	5.6	0.228		
928	TC99_SEP_LSC	STLRL	0.341	pCi/L	0.1	0.27	0.228		
929	TC99_SEP_LSC	STLRL	-0.058	pCi/L	0.096	0.25	0.231		U
930	TC99_SEP_LSC	STLRL	-0.154	pCi/L	0.095	0.24	0.231		U
931	TC99_SEP_LSC	STLRL	2.15	pCi/L	0.12	0.38	0.228		
932	TC99_SEP_LSC	STLRL	0.236	pCi/L	0.2	0.51	0.458		U
933	TC99_SEP_LSC	STLRL	0.08	pCi/L	0.096	0.25	0.227		U
934	TC99_SEP_LSC	STLRL	0.0147	pCi/L	0.095	0.25	0.228		U
935	TC99_SEP_LSC	STLRL	-0.0881	pCi/L	0.091	0.24	0.221		U
936	TC99_SEP_LSC	STLRL	-0.152	pCi/L	0.09	0.24	0.22		U
937	TC99_SEP_LSC	STLRL	353	pCi/L	12	41	18.1		
938	TC99_SEP_LSC	STLRL	0.0283	pCi/L	0.088	0.19	0.208		U
939	TC99_SEP_LSC	STLRL	0.033	pCi/L	0.088	0.19	0.208		U
940	TC99_SEP_LSC	STLRL	0.00644	pCi/L	0.088	0.19	0.208		U
941	TC99_SEP_LSC	STLRL	-0.059	pCi/L	0.09	0.19	0.218		U
942	TC99_SEP_LSC	STLRL	10.1	pCi/L	0.34	0.95	0.512		
943	TC99_SEP_LSC	STLRL	9.43	pCi/L	0.34	0.93	0.541		
944	TC99_SEP_LSC	STLRL	20.2	pCi/L	0.43	1.5	0.518		
945	TC99_SEP_LSC	STLRL	12	pCi/L	0.35	1	0.502		
946	TC99_SEP_LSC	STLRL	11.4	pCi/L	0.72	1.7	1.33		
947	TC99_SEP_LSC	STLRL	10.7	pCi/L	0.34	0.96	0.503		
948	TC99_SEP_LSC	STLRL	10.6	pCi/L	0.33	0.96	0.496		
949	TC99_SEP_LSC	STLRL							U
950	TC99_SEP_LSC	STLRL	9.93	pCi/L	0.38	1	0.606		
951	TC99_SEP_LSC	STLRL	25.9	pCi/L	0.75	2.2	1.08		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
952	TC99_SEP_LSC	STLRL	9.07	pCi/L	0.33	0.9	0.524		
953	TC99_SEP_LSC	STLRL							U
954	TC99_SEP_LSC	STLRL	0.128	pCi/L	0.09	0.19	0.211		U
955	TC99_SEP_LSC	STLRL	0.117	pCi/L	0.09	0.19	0.209		U
956	TC99_SEP_LSC	STLRL	5.88	pCi/L	0.16	0.5	0.23		
957	TC99_SEP_LSC	STLRL	2.31	pCi/L	0.11	0.28	0.199		
958	TC99_SEP_LSC	STLRL	0.0347	pCi/L	0.086	0.17	0.206		U
959	TC99_SEP_LSC	STLRL	-0.0455	pCi/L	0.084	0.17	0.202		U
960	TC99_SEP_LSC	STLRL	4.5	pCi/L	0.14	0.41	0.203		
961	TC99_SEP_LSC	STLRL	0.0481	pCi/L	0.086	0.17	0.202		U
962	TC99_SEP_LSC	STLRL	-0.0962	pCi/L	0.084	0.17	0.203		U
963	TC99_SEP_LSC	STLRL	-0.0129	pCi/L	0.085	0.17	0.203		U
964	TC99_SEP_LSC	STLRL	0.111	pCi/L	0.097	0.2	0.226		U
965	TC99_SEP_LSC	STLRL	-0.0348	pCi/L	0.084	0.17	0.202		U
966	TC99_SEP_LSC	STLRL	0.0157	pCi/L	0.085	0.18	0.201		U
967	TC99_SEP_LSC	STLRL	0.0179	pCi/L	0.23	0.48	0.543		U
968	TC99_SEP_LSC	STLRL	-0.00175	pCi/L	0.23	0.48	0.544		U
969	TC99_SEP_LSC	STLRL	-0.254	pCi/L	0.22	0.46	0.546		U
970	TC99_SEP_LSC	STLRL	-0.32	pCi/L	0.22	0.46	0.547		U
971	TC99_SEP_LSC	STLRL	0.299	pCi/L	0.23	0.47	0.533		U
972	TC99_SEP_LSC	STLRL	0.172	pCi/L	0.23	0.47	0.534		U
973	TC99_SEP_LSC	STLRL	-0.0956	pCi/L	0.22	0.45	0.528		U
974	TC99_SEP_LSC	STLRL	-0.109	pCi/L	0.22	0.45	0.514		U
975	TC99_SEP_LSC	STLRL	0.127	pCi/L	0.23	0.47	0.533		U
976	TC99_SEP_LSC	STLRL	-0.0906	pCi/L	0.22	0.46	0.535		U
977	TC99_SEP_LSC	STLRL	0.0015	pCi/L	0.22	0.46	0.533		U
978	TC99_SEP_LSC	STLRL	-0.0391	pCi/L	0.22	0.45	0.529		U
979	TC99_SEP_LSC	STLRL	0.106	pCi/L	0.23	0.47	0.543		U
980	TC99_SEP_LSC	STLRL	-0.0266	pCi/L	0.23	0.46	0.545		U
981	TC99_SEP_LSC	STLRL	-0.317	pCi/L	0.25	0.54	0.579		U
982	TC99_SEP_LSC	STLRL	-0.387	pCi/L	0.25	0.54	0.583		U
983	TC99_SEP_LSC	STLRL	4.46	pCi/L	0.31	0.77	0.604		
984	TC99_SEP_LSC	STLRL	1.12	pCi/L	0.27	0.6	0.599		
985	TC99_SEP_LSC	STLRL	0.529	pCi/L	0.25	0.55	0.593		U
986	TC99_SEP_LSC	STLRL	0.435	pCi/L	0.25	0.55	0.595		U
987	TC99_SEP_LSC	STLRL	74.8	pCi/L	0.79	4.7	0.596		
988	TC99_SEP_LSC	STLRL	66.8	pCi/L	0.75	4.3	0.592		
989	TC99_SEP_LSC	STLRL	-0.266	pCi/L	0.25	0.54	0.583		U

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
990	TC99_SEP_LSC	STLRL	7.95	pCi/L	0.35	0.97	0.587		
991	TC99_SEP_LSC	STLRL	-0.148	pCi/L	0.25	0.55	0.589		U
992	TC99_SEP_LSC	STLRL	-0.14	pCi/L	0.25	0.54	0.586		U
993	TC99_SEP_LSC	STLRL	0.447	pCi/L	0.25	0.53	0.569		U
994	TC99_SEP_LSC	STLRL	0.456	pCi/L	0.25	0.53	0.572		U
995	TRITIUM_DIST_LSC	QTESRL	358	pCi/L	34	140	257		
996	TRITIUM_DIST_LSC	QTESRL	5340	pCi/L	160	330	143		
997	TRITIUM_ELECT_LSC	QTESRL	61.5	pCi/L	1.5	7.5	4.44		
998	TRITIUM_ELECT_LSC	QTESRL	35.2	pCi/L	0.97	5.5	4.38		
999	TRITIUM_DIST_LSC	QTESRL	113	pCi/L	8.9	110	166		U
1000	TRITIUM_DIST_LSC	QTESRL	132	pCi/L	10	110	166		U
1001	TRITIUM_DIST_LSC	QTESRL	180	pCi/L	14	110	165		
1002	TRITIUM_ELECT_LSC	QTESRL	159	pCi/L	2.8	15	4.27		
1003	906.0_H3_LSC	QTESRL	45.1	pCi/L	3.6	110	173		U
1004	906.0_H3_LSC	QTESRL	4130	pCi/L	140	300	174		
1005	TRITIUM_ELECT_LSC	QTESRL	48.5	pCi/L	1.3	6.4	4.31		
1006	TRITIUM_ELECT_LSC	QTESRL	98.1	pCi/L	2	11	4.93		
1007	TRITIUM_ELECT_LSC	QTESRL	29.2	pCi/L	0.79	5.5	4.85		
1008	TRITIUM_ELECT_LSC	QTESRL	29.8	pCi/L	0.86	5.2	4.57		
1009	TRITIUM_ELECT_LSC	QTESRL	28.6	pCi/L	0.83	5	4.32		
1010	TRITIUM_ELECT_LSC	QTESRL	29.8	pCi/L	0.86	5	4.33		
1011	TRITIUM_ELECT_LSC	QTESRL	26.6	pCi/L	0.78	4.8	4.35		
1012	TRITIUM_ELECT_LSC	QTESRL	84.8	pCi/L	1.9	9.4	4.43		
1013	TRITIUM_ELECT_LSC	QTESRL	86.8	pCi/L	1.9	9.6	4.51		
1014	TRITIUM_ELECT_LSC	QTESRL	50.5	pCi/L	1.3	6.7	4.55		
1015	TRITIUM_ELECT_LSC	QTESRL	41.5	pCi/L	1.1	6	4.47		
1016	TRITIUM_ELECT_LSC	QTESRL	41.8	pCi/L	1.1	6	4.47		
1017	TRITIUM_ELECT_LSC	QTESRL	42.5	pCi/L	1.1	6.1	4.52		
1018	TRITIUM_ELECT_LSC	QTESRL	43.4	pCi/L	1.2	6.2	4.5		
1019	TRITIUM_ELECT_LSC	QTESRL	68.9	pCi/L	1.6	8.2	4.54		
1020	TRITIUM_ELECT_LSC	QTESRL	69.9	pCi/L	1.7	8.2	4.5		
1021	TRITIUM_ELECT_LSC	QTESRL	82	pCi/L	1.9	9.2	4.58		
1022	TRITIUM_ELECT_LSC	QTESRL	70.7	pCi/L	1.7	8.3	4.56		
1023	TRITIUM_DIST_LSC	QTESRL	146	pCi/L	10	120	175		U
1024	TRITIUM_DIST_LSC	QTESRL	3620	pCi/L	120	270	174		
1025	TRITIUM_DIST_LSC	QTESRL	3490	pCi/L	120	270	174		
1026	TRITIUM_ELECT_LSC	QTESRL	96.7	pCi/L	2.1	10	4.58		
1027	TRITIUM_ELECT_LSC	QTESRL	46.8	pCi/L	1.2	6.5	4.59		

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1028	TRITIUM_ELECT_LSC	STLRL	56	pCi/L	1.4	7	4.26		
1029	906.0_H3_LSC	STLRL	22.3	pCi/L	1.7	110	173		U
1030	906.0_H3_LSC	STLRL	3880	pCi/L	130	280	173		
1031	TRITIUM_ELECT_LSC	STLRL	40.1	pCi/L	1.1	5.8	4.34		
1032	TRITIUM_ELECT_LSC	STLRL	41.6	pCi/L	1.1	5.9	4.23		
1033	TRITIUM_ELECT_LSC	STLRL	52.6	pCi/L	1.3	6.7	4.23		
1034	TRITIUM_ELECT_LSC	STLRL	85.5	pCi/L	1.9	9.4	4.5		
1035	TRITIUM_ELECT_LSC	STLRL	27.8	pCi/L	0.8	5	4.46		
1036	TRITIUM_ELECT_LSC	STLRL	49.9	pCi/L	1.3	6.6	4.44		
1037	TRITIUM_ELECT_LSC	STLRL	26.8	pCi/L	0.78	5	4.49		
1038	TRITIUM_ELECT_LSC	STLRL	40.6	pCi/L	1.1	5.8	4.34		
1039	TRITIUM_ELECT_LSC	STLRL	33.4	pCi/L	0.94	5.3	4.38		
1040	TRITIUM_ELECT_LSC	STLRL	38.5	pCi/L	1	5.7	4.33		
1041	TRITIUM_ELECT_LSC	STLRL	44.3	pCi/L	1.2	6.1	4.37		
1042	TRITIUM_ELECT_LSC	STLRL	68.9	pCi/L	1.6	8	4.33		
1043	TRITIUM_ELECT_LSC	STLRL	120	pCi/L	2.4	12	4.35		
1044	TRITIUM_ELECT_LSC	STLRL	130	pCi/L	2.5	13	4.36		
1045	TRITIUM_ELECT_LSC	STLRL	119	pCi/L	2.3	12	4.31		
1046	TRITIUM_ELECT_LSC	STLRL	131	pCi/L	2.5	13	4.35		
1047	TRITIUM_ELECT_LSC	STLRL	147	pCi/L	2.7	14	4.37		
1048	TRITIUM_ELECT_LSC	STLRL	42.3	pCi/L	1.1	6	4.4		
1049	TRITIUM_ELECT_LSC	STLRL	36.3	pCi/L	1	5.5	4.35		
1050	TRITIUM_ELECT_LSC	STLRL	33.3	pCi/L	0.94	5.3	4.36		
1051	TRITIUM_ELECT_LSC	STLRL	34.9	pCi/L	0.98	5.4	4.43		
1052	TRITIUM_ELECT_LSC	STLRL	53.3	pCi/L	1.3	6.9	4.4		
1053	TRITIUM_ELECT_LSC	STLRL	80.6	pCi/L	1.8	9	4.39		
1054	TRITIUM_DIST_LSC	STLRL	98.4	pCi/L	7.8	97	149		U
1055	TRITIUM_DIST_LSC	STLRL	3160	pCi/L	110	240	147		
1056	TRITIUM_ELECT_LSC	STLRL							
1057	TRITIUM_ELECT_LSC	STLRL	34.9	pCi/L	0.94	5.7	4.65		
1058	TRITIUM_ELECT_LSC	STLRL	128	pCi/L	2.4	13	4.65		
1059	906.0_H3_LSC	STLRL	99.6	pCi/L	7.1	110	163		U
1060	906.0_H3_LSC	STLRL	3770	pCi/L	120	270	163		
1061	TRITIUM_ELECT_LSC	STLRL	42.9	pCi/L	1.1	6.3	4.71		
1062	TRITIUM_ELECT_LSC	STLRL	39.7	pCi/L	1	6	4.68		
1063	TRITIUM_ELECT_LSC	STLRL	80.2	pCi/L	1.8	9.1	4.62		
1064	TRITIUM_ELECT_LSC	STLRL	30.3	pCi/L	3.3	6.1	6.13		
1065	TRITIUM_ELECT_LSC	STLRL	97	pCi/L	4.4	11	6.07		

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1066	TRITIUM_ELECT_LSC	STLRL	75	pCi/L	1.7	8.6	4.42		
1067	TRITIUM_ELECT_LSC	STLRL	36.3	pCi/L	1	5.6	4.38		
1068	TRITIUM_ELECT_LSC	STLRL	46.1	pCi/L	1.2	6.3	4.33		
1069	TRITIUM_ELECT_LSC	STLRL	33.8	pCi/L	0.95	5.4	4.43		
1070	TRITIUM_ELECT_LSC	STLRL	38.9	pCi/L	1.1	5.7	4.35		
1071	TRITIUM_ELECT_LSC	STLRL	81.4	pCi/L	1.8	9.1	4.51		
1072	TRITIUM_ELECT_LSC	STLRL	25.7	pCi/L	0.76	4.8	4.46		
1073	TRITIUM_ELECT_LSC	STLRL	26.5	pCi/L	0.78	4.8	4.32		
1074	TRITIUM_ELECT_LSC	STLRL	28.8	pCi/L	0.83	5	4.36		
1075	TRITIUM_ELECT_LSC	STLRL	26.1	pCi/L	0.77	4.9	4.45		
1076	TRITIUM_ELECT_LSC	STLRL	31.2	pCi/L	0.89	5.2	4.39		
1077	TRITIUM_ELECT_LSC	STLRL	32.7	pCi/L	0.93	5.3	4.39		
1078	TRITIUM_ELECT_LSC	STLRL	35.6	pCi/L	0.99	5.5	4.43		
1079	TRITIUM_ELECT_LSC	STLRL	33	pCi/L	0.93	5.3	4.42		
1080	TRITIUM_ELECT_LSC	STLRL	31.3	pCi/L	0.9	5.2	4.45		
1081	TRITIUM_ELECT_LSC	STLRL	152	pCi/L	5.2	16	6.26		
1082	TRITIUM_ELECT_LSC	STLRL	61.1	pCi/L	3.9	8.4	6.26		
1083	TRITIUM_ELECT_LSC	STLRL	53.1	pCi/L	3.7	7.8	6.13		
1084	TRITIUM_ELECT_LSC	STLRL	62.7	pCi/L	3.9	8.5	6.17		
1085	TRITIUM_ELECT_LSC	STLRL	48.7	pCi/L	3.7	7.5	6.28		
1086	TRITIUM_ELECT_LSC	STLRL	60.5	pCi/L	3.8	8.3	6.19		
1087	TRITIUM_ELECT_LSC	STLRL	31.6	pCi/L	2.3	5.2	4.35		
1088	TRITIUM_ELECT_LSC	STLRL	26.8	pCi/L	2.2	4.8	4.3		
1089	TRITIUM_ELECT_LSC	STLRL	39.2	pCi/L	3.4	6.7	6.09		
1090	TRITIUM_ELECT_LSC	STLRL	29.5	pCi/L	2.3	5	4.33		
1091	TRITIUM_ELECT_LSC	STLRL	29	pCi/L	2.3	5	4.3		
1092	TRITIUM_ELECT_LSC	STLRL	26.7	pCi/L	2.3	4.8	4.36		
1093	TRITIUM_ELECT_LSC	STLRL	23.9	pCi/L	2.2	4.7	4.34		
1094	TRITIUM_ELECT_LSC	STLRL	382	pCi/L	5.4	35	4.35		
1095	TRITIUM_ELECT_LSC	STLRL	84.6	pCi/L	4.2	10	6.13		
1096	TRITIUM_ELECT_LSC	STLRL	34.6	pCi/L	3.3	6.4	6.05		
1097	TRITIUM_ELECT_LSC	STLRL	27	pCi/L	3.2	5.8	6.08		
1098	TRITIUM_ELECT_LSC	STLRL	40.1	pCi/L	3.5	6.8	6.13		
1099	TRITIUM_ELECT_LSC	STLRL	31	pCi/L	3.3	6.2	6.13		
1100	TRITIUM_ELECT_LSC	STLRL	33.1	pCi/L	3.3	6.3	6.07		
1101	TRITIUM_ELECT_LSC	STLRL	114	pCi/L	4.7	13	6.07		
1102	TRITIUM_ELECT_LSC	STLRL	1920	pCi/L	16	170	6.18		
1103	TRITIUM_ELECT_LSC	STLRL	29.9	pCi/L	2.3	5.1	4.32		

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1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1104	TRITIUM_ELECT_LSC	STLRL	31.1	pCi/L	2.3	5.2	4.36		
1105	TRITIUM_ELECT_LSC	STLRL	33.8	pCi/L	2.4	5.4	4.33		
1106	TRITIUM_ELECT_LSC	STLRL	32.8	pCi/L	3.3	6.3	6.2		
1107	TRITIUM_ELECT_LSC	STLRL	34	pCi/L	3.4	6.4	6.21		
1108	TRITIUM_ELECT_LSC	STLRL	500	pCi/L	8.6	45	6.13		
1109	TRITIUM_ELECT_LSC	STLRL	73.8	pCi/L	4.1	9.4	6.17		
1110	TRITIUM_ELECT_LSC	STLRL	24.4	pCi/L	3.2	5.8	6.32		
1111	TRITIUM_ELECT_LSC	STLRL	4100	pCi/L	24	360	6.42		
1112	TRITIUM_ELECT_LSC	STLRL	157	pCi/L	5.3	16	6.37		
1113	TRITIUM_ELECT_LSC	STLRL	40.9	pCi/L	3.5	6.8	6.1		
1114	TRITIUM_ELECT_LSC	STLRL	35.5	pCi/L	3.4	6.4	6.08		
1115	TRITIUM_ELECT_LSC	STLRL	28.8	pCi/L	3.2	6	6.04		
1116	TRITIUM_ELECT_LSC	STLRL	57.9	pCi/L	3.8	8.1	6.12		
1117	TRITIUM_ELECT_LSC	STLRL	31.2	pCi/L	3.3	6.1	6.07		
1118	TRITIUM_ELECT_LSC	STLRL	30.6	pCi/L	3.3	6.1	6.13		
1119	TRITIUM_ELECT_LSC	STLRL	40.9	pCi/L	3.5	6.9	6.22		
1120	TRITIUM_ELECT_LSC	STLRL	44.7	pCi/L	3.5	7.1	6.14		
1121	TRITIUM_ELECT_LSC	STLRL	29.4	pCi/L	3.3	6.1	6.17		
1122	TRITIUM_ELECT_LSC	STLRL	32.2	pCi/L	3.3	6.3	6.21		
1123	TRITIUM_ELECT_LSC	STLRL	30	pCi/L	3.3	6.1	6.25		
1124	TRITIUM_ELECT_LSC	STLRL	32.8	pCi/L	3.3	6.3	6.18		
1125	TRITIUM_ELECT_LSC	STLRL	43.8	pCi/L	3.5	7.1	6.17		
1126	TRITIUM_ELECT_LSC	STLRL	61	pCi/L	3.9	8.4	6.24		
1127	TRITIUM_ELECT_LSC	STLRL	41.6	pCi/L	3.5	6.9	6.25		
1128	TRITIUM_ELECT_LSC	STLRL	37.8	pCi/L	3.5	6.7	6.32		
1129	TRITIUM_ELECT_LSC	STLRL	115	pCi/L	4.7	13	6.2		
1130	TRITIUM_ELECT_LSC	STLRL	581	pCi/L	9.2	52	6.13		
1131	TRITIUM_ELECT_LSC	STLRL	105	pCi/L	4.6	12	6.24		
1132	TRITIUM_ELECT_LSC	STLRL	43.6	pCi/L	3.5	7	6.09		
1133	TRITIUM_ELECT_LSC	STLRL	46.9	pCi/L	3.7	7.4	6.41		
1134	TRITIUM_ELECT_LSC	STLRL	53.4	pCi/L	3.8	7.9	6.32		
1135	TRITIUM_ELECT_LSC	STLRL	202	pCi/L	5.8	20	6.24		
1136	TRITIUM_ELECT_LSC	STLRL	551	pCi/L	9.1	50	6.35		
1137	TRITIUM_ELECT_LSC	STLRL	106	pCi/L	4.6	12	6.28		
1138	TRITIUM_ELECT_LSC	STLRL	37.4	pCi/L	3.4	6.7	6.26		
1139	TRITIUM_ELECT_LSC	STLRL	39.9	pCi/L	3.5	6.9	6.27		
1140	TRITIUM_ELECT_LSC	STLRL	31.4	pCi/L	3.3	6.3	6.32		
1141	TRITIUM_ELECT_LSC	STLRL	36.4	pCi/L	3.4	6.6	6.29		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1142	TRITIUM_ELECT_LSC	STLRL	52.2	pCi/L	3.7	7.8	6.33		
1143	TRITIUM_ELECT_LSC	STLRL	38.7	pCi/L	3.5	6.8	6.25		
1144	TRITIUM_DIST_LSC	STLRL	61100	pCi/L	560	2400	175		
1145	TRITIUM_DIST_LSC	STLRL	9940	pCi/L	210	510	173		
1146	TRITIUM_DIST_LSC	STLRL	53900	pCi/L	520	2100	175		
1147	TRITIUM_DIST_LSC	STLRL	79100	pCi/L	630	3100	175		
1148	TRITIUM_DIST_LSC	STLRL	9130	pCi/L	210	480	175		
1149	TRITIUM_ELECT_LSC	STLRL	28.8	pCi/L	3.3	6.1	6.28		
1150	TRITIUM_ELECT_LSC	STLRL	75.6	pCi/L	4.1	9.6	6.26		
1151	TRITIUM_DIST_LSC	STLRL	88.8	pCi/L	7.2	96	149		U
1152	TRITIUM_DIST_LSC	STLRL	3360	pCi/L	120	250	146		
1153	TRITIUM_DIST_LSC	STLRL	17700	pCi/L	300	800	175		
1154	TRITIUM_DIST_LSC	STLRL	5370	pCi/L	150	340	175		
1155	TRITIUM_DIST_LSC	STLRL	1010	pCi/L	52	160	175		
1156	TRITIUM_DIST_LSC	STLRL	21.3	pCi/L	1.5	110	173		U
1157	TRITIUM_ELECT_LSC	STLRL	1310	pCi/L	111	319	362		
1158	TRITIUM_ELECT_LSC	STLRL	1150	pCi/L	100	307	360		
1159	TRITIUM_ELECT_LSC	STLRL	271	pCi/L	30.1	246	366		U
1160	TRITIUM_ELECT_LSC	STLRL	154	pCi/L	5.2	16	6.15		
1161	TRITIUM_ELECT_LSC	STLRL	71.2	pCi/L	4	9.2	6.19		
1162	TRITIUM_ELECT_LSC	STLRL	3630	pCi/L	22	310	6.31		
1163	TRITIUM_ELECT_LSC	STLRL	55.6	pCi/L	3.8	8	6.21		
1164	TRITIUM_DIST_LSC	STLRL	7610	pCi/L	190	420	167		
1165	TRITIUM_DIST_LSC	STLRL	125	pCi/L	8.9	110	167		U
1166	906.0_H3_LSC	STLRL	7250	pCi/L	340	640	333		
1167	TRITIUM_DIST_LSC	STLRL	386	pCi/L	25	130	172		
1168	TRITIUM_DIST_LSC	STLRL	81	pCi/L	6	120	180		U
1169	TRITIUM_ELECT_LSC	STLRL	429	pCi/L	162	243	341		
1170	TRITIUM_ELECT_LSC	STLRL	23.8	pCi/L	3.2	5.8	6.29		
1171	TRITIUM_ELECT_LSC	STLRL	88.9	pCi/L	4.4	11	6.3		
1172	TRITIUM_DIST_LSC	STLRL	873	pCi/L	49	160	180		
1173	906.0_H3_LSC	STLRL	768	pCi/L	80	260	321		
1174	TRITIUM_ELECT_LSC	STLRL	27.3	pCi/L	3.2	6	6.23		
1175	TRITIUM_ELECT_LSC	STLRL	62.7	pCi/L	3.9	8.6	6.24		
1176	TRITIUM_ELECT_LSC	STLRL	27.1	pCi/L	3.2	6	6.29		
1177	TRITIUM_ELECT_LSC	STLRL	38.3	pCi/L	3.5	6.7	6.28		
1178	TRITIUM_ELECT_LSC	STLRL	42.3	pCi/L	3.5	7	6.28		
1179	TRITIUM_ELECT_LSC	STLRL	29.7	pCi/L	3.3	6.2	6.39		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1180	TRITIUM_ELECT_LSC	STLRL	48.1	pCi/L	3.7	7.5	6.3		
1181	TRITIUM_ELECT_LSC	STLRL	40.8	pCi/L	3.5	7	6.31		
1182	TRITIUM_ELECT_LSC	STLRL	38	pCi/L	3.5	6.8	6.29		
1183	TRITIUM_ELECT_LSC	STLRL	22.9	pCi/L	3.2	5.8	6.36		
1184	TRITIUM_ELECT_LSC	STLRL	26.3	pCi/L	3.2	6	6.32		
1185	TRITIUM_ELECT_LSC	STLRL	36.3	pCi/L	3.5	6.7	6.36		
1186	TRITIUM_ELECT_LSC	STLRL	43.8	pCi/L	3.6	7.2	6.31		
1187	TRITIUM_ELECT_LSC	STLRL	38.8	pCi/L	3.5	6.8	6.28		
1188	TRITIUM_ELECT_LSC	STLRL	39.1	pCi/L	3.5	6.9	6.32		
1189	TRITIUM_ELECT_LSC	STLRL	35.8	pCi/L	3.4	6.6	6.32		
1190	TRITIUM_ELECT_LSC	STLRL	33.2	pCi/L	3.4	6.5	6.37		
1191	TRITIUM_ELECT_LSC	STLRL	41.4	pCi/L	3.5	7	6.34		
1192	TRITIUM_ELECT_LSC	STLRL	81.6	pCi/L	4.2	10	6.31		
1193	TRITIUM_ELECT_LSC	STLRL	42.7	pCi/L	3.6	7.1	6.32		
1194	TRITIUM_ELECT_LSC	STLRL	76.3	pCi/L	4.1	9.7	6.34		
1195	TRITIUM_DIST_LSC	STLRL	105	pCi/L	80	120	185		U
1196	TRITIUM_DIST_LSC	STLRL	3340	pCi/L	160	270	185		
1197	TRITIUM_ELECT_LSC	STLRL	145	pCi/L	5.1	15	6.2		
1198	906.0_H3_LSC	STLRL	-10.5	pCi/L	75	120	185		U
1199	906.0_H3_LSC	STLRL	3510	pCi/L	160	270	186		
1200	TRITIUM_ELECT_LSC	STLRL	49.7	pCi/L	3.6	7.5	6.16		
1201	TRITIUM_ELECT_LSC	STLRL	62.8	pCi/L	3.2	8.8	5.13		
1202	TRITIUM_ELECT_LSC	STLRL	64.5	pCi/L	2.8	7.8	4.51		
1203	TRITIUM_ELECT_LSC	STLRL	53.3	pCi/L	2.6	6.9	4.42		
1204	TRITIUM_ELECT_LSC	STLRL	40.5	pCi/L	2.5	5.9	4.46		
1205	TRITIUM_ELECT_LSC	STLRL	40.3	pCi/L	2.5	5.9	4.5		
1206	TRITIUM_ELECT_LSC	STLRL	38.1	pCi/L	2.5	5.8	4.48		
1207	TRITIUM_ELECT_LSC	STLRL	33.4	pCi/L	2.4	5.4	4.49		
1208	TRITIUM_ELECT_LSC	STLRL	62	pCi/L	3.9	8.5	6.32		
1209	TRITIUM_ELECT_LSC	STLRL	49	pCi/L	3.7	7.6	6.31		
1210	TRITIUM_ELECT_LSC	STLRL	49	pCi/L	3.7	7.6	6.31		
1211	TRITIUM_ELECT_LSC	STLRL	47.4	pCi/L	2.6	6.5	4.53		
1212	TRITIUM_ELECT_LSC	STLRL	34	pCi/L	3.4	6.4	6.23		
1213	TRITIUM_ELECT_LSC	STLRL	28.5	pCi/L	3.3	6.1	6.26		
1214	TRITIUM_ELECT_LSC	STLRL	27	pCi/L	3.3	6	6.35		
1215	TRITIUM_ELECT_LSC	STLRL	29.2	pCi/L	3.3	6.1	6.27		
1216	TRITIUM_ELECT_LSC	STLRL	33.2	pCi/L	3.3	6.3	6.23		
1217	TRITIUM_ELECT_LSC	STLRL	75.7	pCi/L	4.1	9.6	6.25		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1218	TRITIUM_ELECT_LSC	STLRL	114	pCi/L	4.7	13	6.39		
1219	TRITIUM_DIST_LSC	STLRL	3860	pCi/L	160	280	180		
1220	TRITIUM_DIST_LSC	STLRL	3500	pCi/L	150	260	165		
1221	TRITIUM_ELECT_LSC	STLRL	32	pCi/L	3.4	6.4	6.32		
1222	TRITIUM_ELECT_LSC	STLRL	90.7	pCi/L	4.4	11	6.36		
1223	TRITIUM_ELECT_LSC	STLRL							U
1224	906.0_H3_LSC	STLRL	46.1	pCi/L	73	110	173		U
1225	906.0_H3_LSC	STLRL	3810	pCi/L	160	280	174		
1226	TRITIUM_ELECT_LSC	STLRL	55.7	pCi/L	3.8	8.1	6.34		
1227	TRITIUM_DIST_LSC	STLRL	102000	pCi/L	760	3900	174		
1228	TRITIUM_ELECT_LSC	STLRL	5460	pCi/L	27	470	6.26		
1229	TRITIUM_ELECT_LSC	STLRL	1380	pCi/L	14	120	6.47		
1230	TRITIUM_DIST_LSC	STLRL	107000	pCi/L	770	4100	174		
1231	TRITIUM_ELECT_LSC	STLRL	836	pCi/L	11	74	6.3		
1232	TRITIUM_ELECT_LSC	STLRL	119	pCi/L	4.8	13	6.25		
1233	TRITIUM_ELECT_LSC	STLRL	65.9	pCi/L	4	8.8	6.25		
1234	TRITIUM_ELECT_LSC	STLRL	6400	pCi/L	30	550	6.38		
1235	TRITIUM_DIST_LSC	STLRL	17300	pCi/L	330	800	176		
1236	TRITIUM_DIST_LSC	STLRL	6120	pCi/L	200	380	171		
1237	TRITIUM_ELECT_LSC	STLRL	6140	pCi/L	29	530	6.29		
1238	TRITIUM_ELECT_LSC	STLRL	5170	pCi/L	27	450	6.34		
1239	TRITIUM_ELECT_LSC	STLRL	130	pCi/L	4.9	14	6.24		
1240	TRITIUM_ELECT_LSC	STLRL	33.9	pCi/L	3.4	6.5	6.3		
1241	TRITIUM_DIST_LSC	STLRL	11700	pCi/L	260	580	175		
1242	TRITIUM_ELECT_LSC	STLRL	126	pCi/L	5.1	14	6.79		
1243	TRITIUM_ELECT_LSC	STLRL	125	pCi/L	4.9	14	6.42		
1244	TRITIUM_ELECT_LSC	STLRL	60.1	pCi/L	3.9	8.4	6.28		
1245	TRITIUM_ELECT_LSC	STLRL	49.1	pCi/L	3.7	7.6	6.32		
1246	TRITIUM_ELECT_LSC	STLRL	232	pCi/L	6.5	23	6.88		
1247	TRITIUM_ELECT_LSC	STLRL	130	pCi/L	4.9	14	6.2		
1248	TRITIUM_ELECT_LSC	STLRL	43.2	pCi/L	3.6	7.1	6.33		
1249	TRITIUM_DIST_LSC	STLRL	11.9	pCi/L	75	110	180		U
1250	TRITIUM_ELECT_LSC	STLRL	123	pCi/L	5.1	14	6.86		
1251	TRITIUM_DIST_LSC	STLRL	-86.9	pCi/L	71	110	182		U
1252	TRITIUM_ELECT_LSC	STLRL	44.1	pCi/L	3.6	7.3	6.49		
1253	TRITIUM_ELECT_LSC	STLRL	88.5	pCi/L	4.5	11	6.57		
1254	TRITIUM_ELECT_LSC	STLRL	69.1	pCi/L	4.5	9.6	7.21		
1255	TRITIUM_ELECT_LSC	STLRL	67.6	pCi/L	4	8.9	6.15		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1256	TRITIUM_ELECT_LSC	STLRL	74.8	pCi/L	4.1	9.5	6.19		
1257	TRITIUM_ELECT_LSC	STLRL	36.7	pCi/L	3.4	6.6	6.14		
1258	TRITIUM_ELECT_LSC	STLRL	42.9	pCi/L	3.5	7	6.16		
1259	TRITIUM_ELECT_LSC	STLRL	28	pCi/L	3.5	6.4	6.87		
1260	TRITIUM_ELECT_LSC	STLRL	42.9	pCi/L	3.5	7	6.19		
1261	TRITIUM_ELECT_LSC	STLRL	44.8	pCi/L	3.6	7.2	6.27		
1262	TRITIUM_ELECT_LSC	STLRL	44.2	pCi/L	3.6	7.1	6.22		
1263	TRITIUM_ELECT_LSC	STLRL	70.2	pCi/L	4.1	9.3	6.57		
1264	TRITIUM_ELECT_LSC	STLRL	79.8	pCi/L	4.3	10	6.56		
1265	TRITIUM_ELECT_LSC	STLRL	66.9	pCi/L	4.1	9.1	6.66		
1266	TRITIUM_ELECT_LSC	STLRL	67.2	pCi/L	4.1	9.1	6.57		
1267	TRITIUM_ELECT_LSC	STLRL	36.4	pCi/L	3.4	6.6	6.28		
1268	TRITIUM_ELECT_LSC	STLRL	21.7	pCi/L	3.1	5.6	6.25		
1269	TRITIUM_ELECT_LSC	STLRL	3330	pCi/L	21	290	6.29		
1270	TRITIUM_ELECT_LSC	STLRL	132	pCi/L	5	14	6.48		
1271	TRITIUM_ELECT_LSC	STLRL	120	pCi/L	4.8	13	6.36		
1272	TRITIUM_ELECT_LSC	STLRL	224	pCi/L	6.1	22	6.43		
1273	906.0_H3_LSC	STLRL	99.6	pCi/L	73	110	167		U
1274	906.0_H3_LSC	STLRL	3500	pCi/L	160	270	166		
1275	TRITIUM_ELECT_LSC	STLRL	149	pCi/L	5.2	16	6.41		
1276	TRITIUM_ELECT_LSC	STLRL	81	pCi/L	4.1	10	6.09		
1277	TRITIUM_ELECT_LSC	STLRL	30.1	pCi/L	3.3	6.2	6.29		
1278	TRITIUM_ELECT_LSC	STLRL	55.3	pCi/L	3.8	8.1	6.38		
1279	TRITIUM_DIST_LSC	STLRL	6300	pCi/L	200	380	169		
1280	TRITIUM_DIST_LSC	STLRL	8380	pCi/L	230	460	169		
1281	TRITIUM_ELECT_LSC	STLRL	84.3	pCi/L	4.3	10	6.32		
1282	TRITIUM_ELECT_LSC	STLRL	32.6	pCi/L	3.4	6.4	6.41		
1283	TRITIUM_ELECT_LSC	STLRL	107	pCi/L	4.7	12	6.47		
1284	TRITIUM_ELECT_LSC	STLRL	27.9	pCi/L	3.4	6.2	6.59		
1285	TRITIUM_ELECT_LSC	STLRL	22.3	pCi/L	3.2	5.8	6.56		
1286	TRITIUM_ELECT_LSC	STLRL	23.5	pCi/L	3.3	6	6.73		
1287	TRITIUM_ELECT_LSC	STLRL	17.5	pCi/L	3.1	5.5	6.52		
1288	TRITIUM_ELECT_LSC	STLRL	111	pCi/L	4.8	13	6.67		
1289	TRITIUM_ELECT_LSC	STLRL	38	pCi/L	3.5	6.9	6.47		
1290	TRITIUM_ELECT_LSC	STLRL	22.9	pCi/L	3.2	5.9	6.47		
1291	TRITIUM_ELECT_LSC	STLRL	29	pCi/L	3.4	6.3	6.52		
1292	TRITIUM_ELECT_LSC	STLRL	32.6	pCi/L	3.4	6.5	6.5		
1293	TRITIUM_ELECT_LSC	STLRL	28.1	pCi/L	3.4	6.2	6.53		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1294	TRITIUM_ELECT_LSC	STLRL	131	pCi/L	5	14	6.46		
1295	TRITIUM_ELECT_LSC	STLRL	63.1	pCi/L	4.4	9.3	7.42		
1296	TRITIUM_ELECT_LSC	STLRL	62.1	pCi/L	4	8.7	6.47		
1297	TRITIUM_ELECT_LSC	STLRL	118	pCi/L	5.2	14	7.22		
1298	TRITIUM_ELECT_LSC	STLRL	33.7	pCi/L	3.5	6.6	6.57		
1299	TRITIUM_ELECT_LSC	STLRL	35.3	pCi/L	3.6	6.9	6.79		
1300	TRITIUM_ELECT_LSC	STLRL	36.7	pCi/L	3.5	6.7	6.38		
1301	TRITIUM_ELECT_LSC	STLRL	35.9	pCi/L	3.5	6.8	6.58		
1302	TRITIUM_ELECT_LSC	STLRL	33.6	pCi/L	3.5	6.5	6.46		
1303	TRITIUM_ELECT_LSC	STLRL	33.5	pCi/L	3.5	6.6	6.49		
1304	TRITIUM_ELECT_LSC	STLRL	34	pCi/L	3.7	6.9	6.89		
1305	TRITIUM_ELECT_LSC	STLRL	821	pCi/L	11	73	6.42		
1306	TRITIUM_ELECT_LSC	STLRL	266	pCi/L	6.8	26	6.81		
1307	TRITIUM_ELECT_LSC	STLRL	35.7	pCi/L	3.5	6.7	6.32		
1308	TRITIUM_ELECT_LSC	STLRL	37.1	pCi/L	3.5	6.8	6.36		
1309	TRITIUM_ELECT_LSC	STLRL	46.2	pCi/L	3.7	7.4	6.36		
1310	TRITIUM_ELECT_LSC	STLRL	39.9	pCi/L	3.6	7	6.37		
1311	TRITIUM_ELECT_LSC	STLRL	41.4	pCi/L	3.6	7.1	6.4		
1312	TRITIUM_ELECT_LSC	STLRL	1380	pCi/L	14	120	6.37		
1313	TRITIUM_ELECT_LSC	STLRL	5140	pCi/L	27	440	6.4		
1314	TRITIUM_ELECT_LSC	STLRL	34.7	pCi/L	3.5	6.6	6.41		
1315	TRITIUM_ELECT_LSC	STLRL	36.8	pCi/L	4.5	8.3	8.72		
1316	TRITIUM_ELECT_LSC	STLRL	43.3	pCi/L	3.6	7.2	6.43		
1317	TRITIUM_ELECT_LSC	STLRL	48.7	pCi/L	4.1	8.2	7.33		
1318	TRITIUM_ELECT_LSC	STLRL	29.7	pCi/L	3.3	6.2	6.33		
1319	TRITIUM_ELECT_LSC	STLRL	33.9	pCi/L	3.4	6.5	6.23		
1320	TRITIUM_ELECT_LSC	STLRL	30.4	pCi/L	3.3	6.3	6.39		
1321	TRITIUM_ELECT_LSC	STLRL	32.5	pCi/L	3.6	6.7	6.88		
1322	TRITIUM_ELECT_LSC	STLRL	87.8	pCi/L	4.4	11	6.43		
1323	TRITIUM_ELECT_LSC	STLRL	41.4	pCi/L	3.6	7.1	6.5		
1324	TRITIUM_ELECT_LSC	STLRL	34.4	pCi/L	3.4	6.6	6.39		
1325	TRITIUM_ELECT_LSC	STLRL	31.2	pCi/L	3.4	6.3	6.37		
1326	TRITIUM_ELECT_LSC	STLRL	27.1	pCi/L	3.3	6	6.33		
1327	TRITIUM_ELECT_LSC	STLRL	23.4	pCi/L	3.2	5.8	6.42		
1328	TRITIUM_ELECT_LSC	STLRL	37.1	pCi/L	3.5	6.7	6.4		
1329	TRITIUM_ELECT_LSC	STLRL	40.6	pCi/L	3.7	7.2	6.67		
1330	TRITIUM_ELECT_LSC	STLRL	43.3	pCi/L	3.6	7.2	6.45		
1331	TRITIUM_ELECT_LSC	STLRL	46.2	pCi/L	3.7	7.4	6.47		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1332	TRITIUM_ELECT_LSC	STLRL	135	pCi/L	5	14	6.4		
1333	TRITIUM_ELECT_LSC	STLRL	547	pCi/L	9.1	50	6.45		
1334	TRITIUM_ELECT_LSC	STLRL	103	pCi/L	4.8	12	6.76		
1335	TRITIUM_ELECT_LSC	STLRL	48.7	pCi/L	3.8	7.7	6.54		
1336	TRITIUM_DIST_LSC	STLRL	6940	pCi/L	240	440	213		
1337	TRITIUM_DIST_LSC	STLRL	6060	pCi/L	220	400	211		
1338	TRITIUM_DIST_LSC	STLRL	7590	pCi/L	250	460	210		
1339	TRITIUM_DIST_LSC	STLRL	7800	pCi/L	250	470	210		
1340	TRITIUM_DIST_LSC	STLRL	7620	pCi/L	250	460	209		
1341	TRITIUM_DIST_LSC	STLRL	7160	pCi/L	240	450	212		
1342	TRITIUM_DIST_LSC	STLRL	7410	pCi/L	240	460	213		
1343	TRITIUM_DIST_LSC	STLRL	7560	pCi/L	250	460	212		
1344	TRITIUM_DIST_LSC	STLRL	8020	pCi/L	250	480	208		
1345	TRITIUM_DIST_LSC	STLRL	8390	pCi/L	260	490	209		
1346	TRITIUM_DIST_LSC	STLRL	8420	pCi/L	260	490	209		
1347	TRITIUM_DIST_LSC	STLRL	8660	pCi/L	260	500	212		
1348	TRITIUM_ELECT_LSC	STLRL	30.7	pCi/L	3.4	6.3	6.5		
1349	TRITIUM_ELECT_LSC	STLRL	79	pCi/L	4.2	9.9	6.4		
1350	TRITIUM_DIST_LSC	STLRL	85.8	pCi/L	81	120	190		U
1351	TRITIUM_ELECT_LSC	STLRL	3140	pCi/L	21	270	6.37		
1352	906.0_H3_LSC	STLRL	177	pCi/L	95	140	216		U
1353	906.0_H3_LSC	STLRL	-90.7	pCi/L	83	130	211		U
1354	906.0_H3_LSC	STLRL	3010	pCi/L	190	310	238		
1355	906.0_H3_LSC	STLRL	-77.1	pCi/L	84	130	212		U
1356	TRITIUM_DIST_LSC	STLRL	6380	pCi/L	200	380	175		
1357	TRITIUM_ELECT_LSC	STLRL	1370	pCi/L	14	120	6.61		
1358	TRITIUM_DIST_LSC	STLRL	6550	pCi/L	230	430	215		
1359	TRITIUM_ELECT_LSC	STLRL	1200	pCi/L	13	110	6.58		
1360	TRITIUM_ELECT_LSC	STLRL	55.7	pCi/L	3.8	8.1	6.32		
1361	TRITIUM_ELECT_LSC	STLRL	1190	pCi/L	13	100	6.31		
1362	TRITIUM_ELECT_LSC	STLRL	362	pCi/L	8	34	7		
1363	TRITIUM_ELECT_LSC	STLRL	80.1	pCi/L	4.3	10	6.36		
1364	TRITIUM_ELECT_LSC	STLRL	43.2	pCi/L	3.6	7.2	6.31		
1365	TRITIUM_ELECT_LSC	STLRL	35.4	pCi/L	3.7	6.9	6.86		
1366	TRITIUM_ELECT_LSC	STLRL	29.3	pCi/L	3.3	6.2	6.38		
1367	TRITIUM_ELECT_LSC	STLRL	62.7	pCi/L	3.9	8.6	6.25		
1368	TRITIUM_ELECT_LSC	STLRL	31.2	pCi/L	3.4	6.4	6.45		
1369	TRITIUM_ELECT_LSC	STLRL	29.2	pCi/L	3.3	6.2	6.4		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1370	TRITIUM_ELECT_LSC	STLRL	33.5	pCi/L	3.4	6.5	6.41		
1371	TRITIUM_ELECT_LSC	STLRL	30.1	pCi/L	3.3	6.3	6.34		
1372	TRITIUM_ELECT_LSC	STLRL	98.8	pCi/L	4.5	11	6.27		
1373	TRITIUM_ELECT_LSC	STLRL	90.1	pCi/L	4.3	11	6.26		
1374	TRITIUM_ELECT_LSC	STLRL	59.7	pCi/L	3.9	8.4	6.36		
1375	TRITIUM_ELECT_LSC	STLRL	32.2	pCi/L	3.4	6.4	6.29		
1376	TRITIUM_ELECT_LSC	STLRL	30.8	pCi/L	3.4	6.4	6.5		
1377	TRITIUM_ELECT_LSC	STLRL	27.6	pCi/L	3.3	6	6.27		
1378	TRITIUM_ELECT_LSC	STLRL	29.1	pCi/L	3.5	6.4	6.71		
1379	TRITIUM_ELECT_LSC	STLRL	80.4	pCi/L	4.2	10	6.3		
1380	TRITIUM_ELECT_LSC	STLRL	94.7	pCi/L	4.4	11	6.27		
1381	TRITIUM_ELECT_LSC	STLRL	91.8	pCi/L	4.4	11	6.31		
1382	TRITIUM_ELECT_LSC	STLRL	91.2	pCi/L	4.4	11	6.24		
1383	TRITIUM_ELECT_LSC	STLRL	61.6	pCi/L	3.9	8.6	6.42		
1384	TRITIUM_ELECT_LSC	STLRL	36.1	pCi/L	3.5	6.7	6.43		
1385	TRITIUM_ELECT_LSC	STLRL	63.1	pCi/L	4.3	9.2	7.22		
1386	TRITIUM_ELECT_LSC	STLRL	34.4	pCi/L	3.5	6.7	6.58		
1387	TRITIUM_ELECT_LSC	STLRL	119	pCi/L	4.8	13	6.26		
1388	TRITIUM_DIST_LSC	STLRL	3460	pCi/L	170	280	193		
1389	906.0_H3_LSC	STLRL	-34.2	pCi/L	74	110	185		U
1390	906.0_H3_LSC	STLRL	67.4	pCi/L	78	120	185		U
1391	906.0_H3_LSC	STLRL	234	pCi/L	85	130	185		
1392	906.0_H3_LSC	STLRL	3250	pCi/L	160	270	186		
1393	TRITIUM_ELECT_LSC	STLRL	50.6	pCi/L	3.9	8	6.75		
1394	TRITIUM_ELECT_LSC	STLRL	75.3	pCi/L	4.3	9.8	6.62		
1395	TRITIUM_ELECT_LSC	STLRL	49.7	pCi/L	3.7	7.7	6.43		
1396	TRITIUM_ELECT_LSC	STLRL	43.7	pCi/L	3.6	7.2	6.32		
1397	TRITIUM_ELECT_LSC	STLRL	44	pCi/L	3.6	7.2	6.36		
1398	TRITIUM_ELECT_LSC	STLRL	54.3	pCi/L	3.8	8	6.35		
1399	TRITIUM_ELECT_LSC	STLRL	187	pCi/L	5.6	19	6.26		
1400	TRITIUM_ELECT_LSC	STLRL	184	pCi/L	5.6	19	6.37		
1401	TRITIUM_ELECT_LSC	STLRL	140	pCi/L	5	15	6.3		
1402	TRITIUM_ELECT_LSC	STLRL	80.1	pCi/L	4.2	10	6.32		
1403	TRITIUM_ELECT_LSC	STLRL	66.1	pCi/L	4	8.9	6.32		
1404	TRITIUM_ELECT_LSC	STLRL	57.2	pCi/L	3.9	8.3	6.43		
1405	TRITIUM_ELECT_LSC	STLRL	46.5	pCi/L	3.6	7.4	6.4		
1406	TRITIUM_ELECT_LSC	STLRL	166	pCi/L	5.4	17	6.35		
1407	TRITIUM_ELECT_LSC	STLRL	187	pCi/L	5.8	19	6.65		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1408	TRITIUM_ELECT_LSC	STLRL	191	pCi/L	5.9	19	6.76		
1409	TRITIUM_ELECT_LSC	STLRL	188	pCi/L	5.6	19	6.33		
1410	TRITIUM_ELECT_LSC	STLRL	35.7	pCi/L	3.6	6.8	6.67		
1411	TRITIUM_ELECT_LSC	STLRL	113	pCi/L	4.9	13	6.61		
1412	TRITIUM_ELECT_LSC	STLRL	120	pCi/L	5	13	6.77		
1413	TRITIUM_DIST_LSC	STLRL	3120	pCi/L	140	170	162		
1414	TRITIUM_DIST_LSC	STLRL	3080	pCi/L	140	170	166		
1415	906.0_H3_LSC	STLRL	136	pCi/L	71	77	161		U
1416	906.0_H3_LSC	STLRL	3330	pCi/L	150	170	165		
1417	906.0_H3_LSC	STLRL	45.3	pCi/L	68	75	163		U
1418	906.0_H3_LSC	STLRL	224	pCi/L	74	80	162		
1419	TRITIUM_ELECT_LSC	STLRL	53.5	pCi/L	3.8	8	6.48		
1420	TRITIUM_ELECT_LSC	STLRL	63.6	pCi/L	4	8.7	6.5		
1421	906.0_H3_LSC	TMANC	4940	pCi/L	250	550	200		
1422	906.0_H3_LSC	TMANC	3850	pCi/L	230	450	200		
1423	TRITIUM_ELECT_LSC	STLRL	47.5	pCi/L	3.7	7.5	6.47		
1424	TRITIUM_ELECT_LSC	STLRL	42.7	pCi/L	3.6	7.2	6.47		
1425	TRITIUM_ELECT_LSC	STLRL	52.9	pCi/L	3.8	7.9	6.48		
1426	TRITIUM_ELECT_LSC	STLRL	62.6	pCi/L	3.9	8.7	6.47		
1427	TRITIUM_ELECT_LSC	STLRL	37.7	pCi/L	2.8	4.6	5.1		
1428	TRITIUM_ELECT_LSC	STLRL	42.7	pCi/L	2.9	4.9	5.06		
1429	TRITIUM_ELECT_LSC	STLRL	27.6	pCi/L	2.7	3.9	5.15		
1430	TRITIUM_ELECT_LSC	STLRL	31.4	pCi/L	2.9	4.3	5.44		
1431	TRITIUM_ELECT_LSC	STLRL	27.3	pCi/L	2.7	3.8	5.06		
1432	TRITIUM_ELECT_LSC	STLRL	21.6	pCi/L	2.6	3.5	5.06		
1433	TRITIUM_ELECT_LSC	STLRL	23.4	pCi/L	2.6	3.6	5.01		
1434	TRITIUM_ELECT_LSC	STLRL	25.2	pCi/L	2.6	3.7	4.99		
1435	TRITIUM_ELECT_LSC	STLRL	24.1	pCi/L	2.6	3.6	5.02		
1436	TRITIUM_ELECT_LSC	STLRL	21.6	pCi/L	2.5	3.5	4.98		
1437	TRITIUM_ELECT_LSC	STLRL	23.4	pCi/L	2.6	3.6	5.1		
1438	TRITIUM_ELECT_LSC	STLRL	24.5	pCi/L	2.6	3.7	5.07		
1439	TRITIUM_ELECT_LSC	STLRL	20.8	pCi/L	2.5	3.4	5		
1440	TRITIUM_ELECT_LSC	STLRL	23.2	pCi/L	2.6	3.6	5.02		
1441	TRITIUM_ELECT_LSC	STLRL	23.1	pCi/L	2.6	3.6	5.06		
1442	TRITIUM_ELECT_LSC	STLRL	23.6	pCi/L	2.6	3.6	5.1		
1443	TRITIUM_ELECT_LSC	STLRL	22.5	pCi/L	2.6	3.6	5.16		
1444	TRITIUM_ELECT_LSC	STLRL	20.4	pCi/L	2.5	3.4	5.04		
1445	TRITIUM_ELECT_LSC	STLRL	61.5	pCi/L	3.2	6.3	5.12		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1446	TRITIUM_DIST_LSC	STLRL	2440	pCi/L	130	160	167		
1447	TRITIUM_ELECT_LSC	STLRL	23.9	pCi/L	2.6	3.6	5.15		
1448	906.0_H3_LSC	STLRL	-28	pCi/L	60	92	146		U
1449	TRITIUM_ELECT_LSC	STLRL	28.9	pCi/L	2.7	4	5.07		
1450	906.0_H3_LSC	STLRL	31.8	pCi/L	62	95	147		U
1451	906.0_H3_LSC	STLRL	6.07	pCi/L	61	93	146		U
1452	906.0_H3_LSC	STLRL	3060	pCi/L	130	230	147		
1453	TRITIUM_ELECT_LSC	STLRL	14.1	pCi/L	2.4	3.1	5.14		
1454	TRITIUM_ELECT_LSC	STLRL	25	pCi/L	2.7	3.7	5.17		
1455	906.0_H3_LSC	TMANC	10900	pCi/L	310	1100	220		
1456	906.0_H3_LSC	TMANC	10800	pCi/L	310	1100	220		
1457	TRITIUM_ELECT_LSC	STLRL	20.3	pCi/L	2.6	3.5	5.13		
1458	TRITIUM_ELECT_LSC	STLRL	59.2	pCi/L	3.2	6.1	5.22		
1459	TRITIUM_ELECT_LSC	STLRL	37.6	pCi/L	2.8	4.5	5.06		
1460	TRITIUM_ELECT_LSC	STLRL	19.8	pCi/L	2.5	3.4	5.09		
1461	TRITIUM_ELECT_LSC	STLRL	46.1	pCi/L	3	5.1	4.99		
1462	TRITIUM_ELECT_LSC	STLRL	21.9	pCi/L	2.5	3.5	4.99		
1463	TRITIUM_ELECT_LSC	STLRL	32.8	pCi/L	2.7	4.2	5.03		
1464	TRITIUM_ELECT_LSC	STLRL	31.9	pCi/L	2.7	4.1	5.05		
1465	TRITIUM_ELECT_LSC	STLRL	27.2	pCi/L	2.7	3.8	5.08		
1466	TRITIUM_ELECT_LSC	STLRL	18.4	pCi/L	2.5	3.3	5.06		
1467	TRITIUM_ELECT_LSC	STLRL	19.9	pCi/L	2.6	3.5	5.23		
1468	TRITIUM_ELECT_LSC	STLRL	20.5	pCi/L	2.5	3.4	4.99		
1469	TRITIUM_ELECT_LSC	STLRL	18.7	pCi/L	2.6	3.4	5.25		
1470	TRITIUM_ELECT_LSC	STLRL	28.1	pCi/L	2.7	3.9	5.02		
1471	TRITIUM_ELECT_LSC	STLRL	23.5	pCi/L	2.8	3.8	5.52		
1472	TRITIUM_ELECT_LSC	STLRL	25.5	pCi/L	2.8	3.9	5.38		
1473	TRITIUM_ELECT_LSC	STLRL	24.7	pCi/L	2.6	3.7	5.11		
1474	TRITIUM_ELECT_LSC	STLRL	23.4	pCi/L	2.6	3.6	5.06		
1475	TRITIUM_ELECT_LSC	STLRL	20.9	pCi/L	2.6	3.5	5.16		
1476	TRITIUM_ELECT_LSC	STLRL	21	pCi/L	2.6	3.5	5.19		
1477	TRITIUM_ELECT_LSC	STLRL	21.3	pCi/L	2.6	3.5	5.08		
1478	TRITIUM_ELECT_LSC	STLRL	20.8	pCi/L	2.6	3.5	5.12		
1479	TRITIUM_ELECT_LSC	STLRL	21.1	pCi/L	2.6	3.5	5.12		
1480	TRITIUM_ELECT_LSC	STLRL	29.5	pCi/L	3	4.3	5.82		
1481	TRITIUM_DIST_LSC	STLRL	3120	pCi/L	140	160	162		
1482	TRITIUM_ELECT_LSC	STLRL	441	pCi/L	6.9	37	5.2		
1483	TRITIUM_ELECT_LSC	STLRL	19.6	pCi/L	3	3.8	6.08		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1484	TRITIUM_ELECT_LSC	STLRL	22.5	pCi/L	2.7	3.7	5.31		
1485	TRITIUM_ELECT_LSC	STLRL	27	pCi/L	3.1	4.3	6.11		
1486	TRITIUM_ELECT_LSC	STLRL	22.5	pCi/L	3.4	4.4	6.92		
1487	TRITIUM_ELECT_LSC	STLRL	25.1	pCi/L	2.9	4	5.64		
1488	TRITIUM_ELECT_LSC	STLRL	1760	pCi/L	13	140	5.23		
1489	TRITIUM_DIST_LSC	STLRL	15500	pCi/L	280	490	162		
1490	TRITIUM_ELECT_LSC	STLRL	26.8	pCi/L	2.7	3.8	5.09		
1491	TRITIUM_ELECT_LSC	STLRL	21.4	pCi/L	2.6	3.5	5.07		
1492	TRITIUM_ELECT_LSC	STLRL	23.5	pCi/L	2.6	3.6	5.16		
1493	TRITIUM_ELECT_LSC	STLRL	43.2	pCi/L	3	4.9	5.09		
1494	TRITIUM_ELECT_LSC	STLRL	47.5	pCi/L	3	5.2	5.02		
1495	TRITIUM_ELECT_LSC	STLRL	32	pCi/L	2.8	4.2	5.1		
1496	TRITIUM_ELECT_LSC	STLRL	37.5	pCi/L	2.9	4.5	5.12		
1497	TRITIUM_ELECT_LSC	STLRL	39.1	pCi/L	2.9	4.6	4.99		
1498	TRITIUM_ELECT_LSC	STLRL	41.7	pCi/L	2.9	4.8	5.01		
1499	TRITIUM_ELECT_LSC	STLRL	43.4	pCi/L	3	5	5.16		
1500	TRITIUM_ELECT_LSC	STLRL	29.2	pCi/L	3.1	4.4	6.04		
1501	TRITIUM_ELECT_LSC	STLRL	36.6	pCi/L	2.8	4.5	5.09		
1502	TRITIUM_ELECT_LSC	STLRL	18.7	pCi/L	2.5	3.4	5.17		
1503	TRITIUM_ELECT_LSC	STLRL	31.6	pCi/L	2.9	4.3	5.41		
1504	TRITIUM_ELECT_LSC	STLRL	25.4	pCi/L	2.7	3.9	5.35		
1505	TRITIUM_ELECT_LSC	STLRL	45.5	pCi/L	3.4	5.5	6.12		
1506	TRITIUM_ELECT_LSC	STLRL	43.3	pCi/L	3	5	5.12		
1507	TRITIUM_ELECT_LSC	STLRL	43.6	pCi/L	3.2	5.2	5.6		
1508	TRITIUM_ELECT_LSC	STLRL	33.5	pCi/L	3	4.4	5.51		
1509	TRITIUM_ELECT_LSC	STLRL	65	pCi/L	3.3	6.5	4.98		
1510	TRITIUM_ELECT_LSC	STLRL	70.1	pCi/L	3.3	6.9	4.99		
1511	TRITIUM_ELECT_LSC	STLRL	44.5	pCi/L	2.9	5	4.99		
1512	TRITIUM_ELECT_LSC	STLRL	34.2	pCi/L	2.8	4.3	4.98		
1513	TRITIUM_DIST_LSC	STLRL	7140	pCi/L	220	320	181		
1514	TRITIUM_DIST_LSC	STLRL	4330	pCi/L	180	230	181		
1515	TRITIUM_DIST_LSC	STLRL	1440	pCi/L	120	130	181		
1516	TRITIUM_ELECT_LSC	STLRL	36.7	pCi/L	2.8	4.5	5.05		
1517	TRITIUM_ELECT_LSC	STLRL	86.9	pCi/L	3.6	8.2	5.03		
1518	TRITIUM_DIST_LSC	STLRL	58400	pCi/L	610	1900	185		
1519	TRITIUM_DIST_LSC	STLRL	6910	pCi/L	220	320	185		
1520	TRITIUM_DIST_LSC	STLRL	53900	pCi/L	580	1800	185		
1521	906.0_H3_LSC	STLRL	3000	pCi/L	150	190	182		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1522	TRITIUM_ELECT_LSC	STLRL	2340	pCi/L	16	190	5.72		
1523	TRITIUM_ELECT_LSC	STLRL	129	pCi/L	4.9	12	6.76		
1524	TRITIUM_ELECT_LSC	STLRL	46.8	pCi/L	3	5.2	4.98		
1525	TRITIUM_ELECT_LSC	STLRL	2050	pCi/L	14	170	5.06		
1526	TRITIUM_ELECT_LSC	STLRL	279	pCi/L	5.5	23	5		
1527	TRITIUM_ELECT_LSC	STLRL	1100	pCi/L	10	90	4.99		
1528	TRITIUM_ELECT_LSC	STLRL	42	pCi/L	2.9	4.8	4.97		
1529	TRITIUM_ELECT_LSC	STLRL	62.5	pCi/L	3.8	6.8	6.27		
1530	TRITIUM_ELECT_LSC	STLRL	29.3	pCi/L	2.7	3.9	5.02		
1531	TRITIUM_ELECT_LSC	STLRL	43.6	pCi/L	2.9	4.9	4.97		
1532	UISO_IE_PLATE_AEA	QTESRL	810	pCi/L	11	130	0.463		
1533	UISO_IE_PLATE_AEA	QTESRL	0.242	pCi/L	0.036	0.053	0.0107		
1534	UISO_IE_PLATE_AEA	QTESRL	0.244	pCi/L	0.043	0.059	0.0151		
1535	UISO_IE_PLATE_AEA	QTESRL	0.327	pCi/L	0.056	0.078	0.0168		
1536	UISO_IE_PLATE_AEA	QTESRL	0.211	pCi/L	0.039	0.053	0.0205		
1537	UISO_IE_PLATE_AEA	QTESRL	0.224	pCi/L	0.044	0.058	0.0281		
1538	UISO_IE_PLATE_AEA	QTESRL	0.223	pCi/L	0.04	0.055	0.0159		
1539	UISO_IE_PLATE_AEA	QTESRL	0.257	pCi/L	0.043	0.06	0.0187		
1540	UISO_IE_PLATE_AEA	QTESRL	0.278	pCi/L	0.046	0.064	0.0216		
1541	UISO_IE_PLATE_AEA	QTESRL	0.255	pCi/L	0.041	0.058	0.0172		
1542	UISO_IE_PLATE_AEA	QTESRL	0.301	pCi/L	0.045	0.066	0.0169		
1543	UISO_IE_PLATE_AEA	QTESRL	0.251	pCi/L	0.042	0.059	0.0154		
1544	UISO_IE_PLATE_AEA	QTESRL	0.28	pCi/L	0.044	0.064	0.0166		
1545	UISO_IE_PLATE_AEA	QTESRL	0.292	pCi/L	0.047	0.067	0.0249		
1546	UISO_IE_PLATE_AEA	QTESRL	0.248	pCi/L	0.042	0.059	0.021		
1547	UISO_IE_PLATE_AEA	QTESRL	0.534	pCi/L	0.06	0.1	0.0144		
1548	UISO_IE_PLATE_AEA	QTESRL	0.228	pCi/L	0.04	0.055	0.0167		
1549	UISO_IE_PLATE_AEA	QTESRL	0.227	pCi/L	0.039	0.054	0.00976		
1550	UISO_IE_PLATE_AEA	QTESRL	0.245	pCi/L	0.04	0.056	0.0128		
1551	UISO_IE_PLATE_AEA	QTESRL	0.271	pCi/L	0.037	0.057	0.0103		
1552	UISO_IE_PLATE_AEA	QTESRL	539	pCi/L	10	85	0.527		
1553	UISO_IE_PLATE_AEA	QTESRL	0.292	pCi/L	0.044	0.065	0.0159		
1554	UISO_IE_PLATE_AEA	QTESRL	0.236	pCi/L	0.039	0.055	0.0163		
1555	UISO_IE_PLATE_AEA	STLRL	0.258	pCi/L	0.043	0.06	0.019		
1556	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.037	0.051	0.015		
1557	UISO_IE_PLATE_AEA	STLRL	0.295	pCi/L	0.047	0.067	0.015		
1558	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.038	0.057	0.00929		
1559	UISO_IE_PLATE_AEA	STLRL	0.253	pCi/L	0.04	0.061	0.0127		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1560	UISO_IE_PLATE_AEA	STLRL	0.265	pCi/L	0.041	0.063	0.0173		
1561	UISO_IE_PLATE_AEA	STLRL	29.1	pCi/L	2	5.5	0.42		
1562	UISO_IE_PLATE_AEA	STLRL	1210	pCi/L	14	210	0.501		
1563	UISO_IE_PLATE_AEA	STLRL	1360	pCi/L	14	240	0.495		
1564	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.039	0.057	0.0197		
1565	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.035	0.05	0.0145		
1566	UISO_IE_PLATE_AEA	STLRL	0.219	pCi/L	0.038	0.056	0.013		
1567	UISO_IE_PLATE_AEA	STLRL	0.154	pCi/L	0.042	0.053	0.0304		
1568	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.04	0.057	0.0126		
1569	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.038	0.056	0.0131		
1570	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.036	0.056	0.0124		
1571	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.04	0.056	0.0176		
1572	UISO_IE_PLATE_AEA	STLRL	0.211	pCi/L	0.04	0.056	0.0134		
1573	UISO_IE_PLATE_AEA	STLRL	0.255	pCi/L	0.047	0.067	0.0215		
1574	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.039	0.053	0.0157		
1575	UISO_IE_PLATE_AEA	STLRL	0.183	pCi/L	0.033	0.048	0.00894		
1576	UISO_IE_PLATE_AEA	STLRL	0.227	pCi/L	0.04	0.058	0.0154		
1577	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.041	0.055	0.0203		
1578	UISO_IE_PLATE_AEA	STLRL	0.233	pCi/L	0.044	0.062	0.0204		
1579	UISO_IE_PLATE_AEA	STLRL	0.207	pCi/L	0.041	0.057	0.0118		
1580	UISO_IE_PLATE_AEA	STLRL	1990	pCi/L	17	350	0.446		
1581	UISO_IE_PLATE_AEA	STLRL	0.216	pCi/L	0.037	0.055	0.017		
1582	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.051	0.068	0.0345		
1583	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.045	0.061	0.022		
1584	UISO_IE_PLATE_AEA	STLRL	0.201	pCi/L	0.04	0.055	0.0158		
1585	UISO_IE_PLATE_AEA	STLRL	0.284	pCi/L	0.047	0.07	0.0112		
1586	UISO_IE_PLATE_AEA	STLRL	0.183	pCi/L	0.029	0.044	0.00317		
1587	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.028	0.043	0.00317		
1588	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.03	0.047	0.00321		
1589	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.033	0.05	0.00765		
1590	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.036	0.055	0.00845		
1591	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.037	0.053	0.0156		
1592	UISO_IE_PLATE_AEA	STLRL	0.241	pCi/L	0.045	0.064	0.0186		
1593	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.037	0.054	0.00481		
1594	UISO_IE_PLATE_AEA	STLRL	0.234	pCi/L	0.045	0.063	0.0186		
1595	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.028	0.041	0.0106		
1596	UISO_IE_PLATE_AEA	STLRL	0.179	pCi/L	0.043	0.056	0.0336		
1597	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.035	0.052	0.00444		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1598	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.032	0.046	0.011		
1599	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.03	0.047	0.00672		
1600	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.03	0.045	0.00386		
1601	UISO_IE_PLATE_AEA	STLRL	0.176	pCi/L	0.033	0.047	0.00444		
1602	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.043	0.057	0.0224		
1603	UISO_IE_PLATE_AEA	STLRL	0.208	pCi/L	0.035	0.053	0.0108		
1604	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.044	0.061	0.018		
1605	UISO_IE_PLATE_AEA	STLRL	0.145	pCi/L	0.036	0.047	0.0165		
1606	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.043	0.06	0.0235		
1607	UISO_IE_PLATE_AEA	STLRL	0.265	pCi/L	0.042	0.064	0.0191		
1608	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.039	0.053	0.014		
1609	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.035	0.05	0.013		
1610	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.031	0.047	0.0128		
1611	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.032	0.049	0.00355		
1612	UISO_IE_PLATE_AEA	STLRL	0.19	pCi/L	0.035	0.05	0.0144		
1613	UISO_IE_PLATE_AEA	STLRL	0.208	pCi/L	0.038	0.055	0.0103		
1614	UISO_IE_PLATE_AEA	STLRL	0.242	pCi/L	0.041	0.06	0.016		
1615	UISO_IE_PLATE_AEA	STLRL	0.177	pCi/L	0.034	0.048	0.0119		
1616	UISO_IE_PLATE_AEA	STLRL	0.259	pCi/L	0.042	0.064	0.015		
1617	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.034	0.049	0.00425		
1618	UISO_IE_PLATE_AEA	STLRL	0.233	pCi/L	0.045	0.063	0.0173		
1619	UISO_IE_PLATE_AEA	STLRL	0.206	pCi/L	0.042	0.058	0.0202		
1620	UISO_IE_PLATE_AEA	STLRL	0.174	pCi/L	0.028	0.043	0.00823		
1621	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.033	0.051	0.00364		
1622	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.031	0.048	0.00352		
1623	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.039	0.055	0.0209		
1624	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.039	0.056	0.0171		
1625	UISO_IE_PLATE_AEA	STLRL	0.296	pCi/L	0.044	0.07	0.0117		
1626	UISO_IE_PLATE_AEA	STLRL	0.181	pCi/L	0.031	0.046	0.00383		
1627	UISO_IE_PLATE_AEA	STLRL	0.17	pCi/L	0.029	0.043	0.00347		
1628	UISO_IE_PLATE_AEA	STLRL	0.185	pCi/L	0.029	0.045	0.00328		
1629	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.039	0.051	0.0258		
1630	UISO_IE_PLATE_AEA	STLRL	0.243	pCi/L	0.042	0.061	0.017		
1631	UISO_IE_PLATE_AEA	STLRL	0.327	pCi/L	0.048	0.076	0.0123		
1632	UISO_IE_PLATE_AEA	STLRL	0.18	pCi/L	0.031	0.046	0.014		
1633	UISO_IE_PLATE_AEA	STLRL	0.188	pCi/L	0.035	0.05	0.0213		
1634	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/L	0.036	0.051	0.0191		
1635	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.037	0.051	0.0148		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1636	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.037	0.052	0.0138		
1637	UISO_IE_PLATE_AEA	STLRL	0.335	pCi/L	0.039	0.072	0.00924		
1638	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.032	0.05	0.00749		
1639	UISO_IE_PLATE_AEA	STLRL	0.264	pCi/L	0.039	0.062	0.00405		
1640	UISO_IE_PLATE_AEA	STLRL	1.25	pCi/L	0.084	0.23	0.00806		
1641	UISO_IE_PLATE_AEA	STLRL	25.8	pCi/L	0.38	4.5	0.00384		
1642	UISO_IE_PLATE_AEA	STLRL	1.36	pCi/L	0.085	0.25	0.00363		
1643	UISO_IE_PLATE_AEA	STLRL	1.9	pCi/L	0.1	0.35	0.00357		
1644	UISO_IE_PLATE_AEA	STLRL	68.9	pCi/L	6.6	14	1.09		
1645	UISO_IE_PLATE_AEA	STLRL	0.627	pCi/L	0.062	0.13	0.00415		
1646	UISO_IE_PLATE_AEA	STLRL	0.225	pCi/L	0.049	0.066	0.00756		
1647	UISO_IE_PLATE_AEA	STLRL	0.256	pCi/L	0.036	0.059	0.00355		
1648	UISO_IE_PLATE_AEA	STLRL	2650	pCi/L	19	460	0.091		
1649	UISO_IE_PLATE_AEA	STLRL	0.332	pCi/L	0.045	0.075	0.00899		
1650	UISO_IE_PLATE_AEA	STLRL	0.176	pCi/L	0.03	0.045	0.0104		
1651	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.035	0.053	0.00996		
1652	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.033	0.051	0.01		
1653	UISO_IE_PLATE_AEA	STLRL	1.33	pCi/L	0.084	0.25	0.00355		
1654	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.038	0.051	0.0121		
1655	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.046	0.06	0.00652		
1656	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.032	0.048	0.00846		
1657	UISO_IE_PLATE_AEA	STLRL	0.181	pCi/L	0.031	0.045	0.00341		
1658	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.041	0.057	0.0221		
1659	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.037	0.051	0.022		
1660	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.033	0.049	0.00923		
1661	UISO_IE_PLATE_AEA	STLRL	0.242	pCi/L	0.039	0.058	0.00401		
1662	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.043	0.058	0.0246		
1663	UISO_IE_PLATE_AEA	STLRL	0.247	pCi/L	0.044	0.062	0.0209		
1664	UISO_IE_PLATE_AEA	STLRL	0.199	pCi/L	0.039	0.053	0.0138		
1665	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.044	0.062	0.017		
1666	UISO_IE_PLATE_AEA	STLRL	0.393	pCi/L	0.056	0.089	0.0197		
1667	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.044	0.06	0.0218		
1668	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.033	0.048	0.0089		
1669	UISO_IE_PLATE_AEA	STLRL	0.219	pCi/L	0.035	0.053	0.00913		
1670	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.048	0.061	0.0268		
1671	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.034	0.047	0.00806		
1672	UISO_IE_PLATE_AEA	STLRL	0.274	pCi/L	0.036	0.061	0.00646		
1673	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.032	0.049	0.0078		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1674	UISO_IE_PLATE_AEA	STLRL	0.26	pCi/L	0.065	0.081	0.0297		
1675	UISO_IE_PLATE_AEA	STLRL	345	pCi/L	5.9	60	0.141		
1676	UISO_IE_PLATE_AEA	STLRL	0.29	pCi/L	0.039	0.065	0.00707		
1677	UISO_IE_PLATE_AEA	STLRL	0.254	pCi/L	0.039	0.06	0.0097		
1678	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.054	0.068	0.0237		
1679	UISO_IE_PLATE_AEA	STLRL	0.265	pCi/L	0.039	0.061	0.00792		
1680	UISO_IE_PLATE_AEA	STLRL	0.27	pCi/L	0.038	0.062	0.00359		
1681	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.034	0.052	0.00332		
1682	UISO_IE_PLATE_AEA	STLRL	0.401	pCi/L	0.065	0.097	0.025		
1683	UISO_IE_PLATE_AEA	STLRL	0.251	pCi/L	0.046	0.065	0.0187		
1684	UISO_IE_PLATE_AEA	STLRL	0.312	pCi/L	0.049	0.074	0.0143		
1685	UISO_IE_PLATE_AEA	STLRL	0.266	pCi/L	0.051	0.07	0.0163		
1686	UISO_IE_PLATE_AEA	STLRL	0.264	pCi/L	0.044	0.065	0.0183		
1687	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.073	0.086	0.0532		
1688	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.039	0.054	0.00461		
1689	UISO_IE_PLATE_AEA	STLRL	0.269	pCi/L	0.038	0.061	0.0073		
1690	UISO_IE_PLATE_AEA	STLRL	0.237	pCi/L	0.039	0.058	0.0089		
1691	UISO_IE_PLATE_AEA	STLRL	0.255	pCi/L	0.035	0.057	0.00318		
1692	UISO_IE_PLATE_AEA	STLRL	0.315	pCi/L	0.045	0.072	0.0155		
1693	UISO_IE_PLATE_AEA	STLRL	461	pCi/L	7.2	81	0.503		
1694	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.038	0.058	0.00386		
1695	UISO_IE_PLATE_AEA	STLRL	0.301	pCi/L	0.05	0.073	0.0182		
1696	UISO_IE_PLATE_AEA	STLRL	2.25	pCi/L	0.13	0.42	0.0217		
1697	UISO_IE_PLATE_AEA	STLRL	1.32	pCi/L	0.084	0.25	0.0115		
1698	UISO_IE_PLATE_AEA	STLRL	2.38	pCi/L	0.11	0.43	0.00663		
1699	UISO_IE_PLATE_AEA	STLRL	2.29	pCi/L	0.12	0.42	0.0162		
1700	UISO_IE_PLATE_AEA	STLRL	0.507	pCi/L	0.049	0.1	0.00792		
1701	UISO_IE_PLATE_AEA	STLRL	0.315	pCi/L	0.039	0.068	0.00326		
1702	UISO_IE_PLATE_AEA	STLRL	0.213	pCi/L	0.033	0.05	0.00834		
1703	UISO_IE_PLATE_AEA	STLRL	37.9	pCi/L	0.43	6.6	0.0083		
1704	UISO_IE_PLATE_AEA	STLRL	0.452	pCi/L	0.048	0.093	0.0115		
1705	UISO_IE_PLATE_AEA	STLRL	0.306	pCi/L	0.039	0.067	0.0032		
1706	UISO_IE_PLATE_AEA	STLRL	26.5	pCi/L	0.79	5	0.0237		
1707	UISO_IE_PLATE_AEA	STLRL	0.844	pCi/L	0.092	0.18	0.0168		
1708	UISO_IE_PLATE_AEA	STLRL	0.302	pCi/L	0.039	0.065	0.00842		
1709	UISO_IE_PLATE_AEA	STLRL	0.259	pCi/L	0.036	0.058	0.00347		
1710	UISO_IE_PLATE_AEA	STLRL	0.188	pCi/L	0.035	0.048	0.0126		
1711	UISO_IE_PLATE_AEA	STLRL	0.274	pCi/L	0.038	0.061	0.0102		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1712	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.035	0.052	0.00923		
1713	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.032	0.049	0.00663		
1714	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.035	0.053	0.00901		
1715	UISO_IE_PLATE_AEA	STLRL	0.252	pCi/L	0.036	0.057	0.00735		
1716	UISO_IE_PLATE_AEA	STLRL	0.258	pCi/L	0.037	0.058	0.00896		
1717	UISO_IE_PLATE_AEA	STLRL	0.377	pCi/L	0.045	0.079	0.00755		
1718	UISO_IE_PLATE_AEA	STLRL	0.272	pCi/L	0.039	0.061	0.0141		
1719	UISO_IE_PLATE_AEA	STLRL	0.252	pCi/L	0.043	0.062	0.0182		
1720	UISO_IE_PLATE_AEA	STLRL	0.281	pCi/L	0.044	0.066	0.00993		
1721	UISO_IE_PLATE_AEA	STLRL	0.271	pCi/L	0.048	0.067	0.0212		
1722	UISO_IE_PLATE_AEA	STLRL	0.369	pCi/L	0.077	0.1	0.0392		
1723	UISO_IE_PLATE_AEA	STLRL	0.253	pCi/L	0.065	0.081	0.0223		
1724	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.044	0.062	0.0203		
1725	UISO_IE_PLATE_AEA	STLRL	0.251	pCi/L	0.046	0.066	0.0114		
1726	UISO_IE_PLATE_AEA	STLRL	0.283	pCi/L	0.046	0.07	0.0156		
1727	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.054	0.067	0.00938		
1728	UISO_IE_PLATE_AEA	STLRL	2460	pCi/L	57	450	4.44		
1729	UISO_IE_PLATE_AEA	STLRL	0.336	pCi/L	0.071	0.095	0.0359		
1730	UISO_IE_PLATE_AEA	STLRL	0.31	pCi/L	0.065	0.087	0.0387		
1731	UISO_IE_PLATE_AEA	STLRL	0.281	pCi/L	0.045	0.069	0.0173		
1732	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.046	0.064	0.0203		
1733	UISO_IE_PLATE_AEA	STLRL	14.6	pCi/L	0.3	2.7	0.00869		
1734	UISO_IE_PLATE_AEA	STLRL	53.3	pCi/L	0.53	9.6	0.0111		
1735	RADISOTOPES_ICPMS	PNL329	0.10614681	pCi/L					
1736	RADISOTOPES_ICPMS	PNL329	10.3024845	pCi/L					
1737	RADISOTOPES_ICPMS	PNL329	38.5250481	pCi/L					
1738	RADISOTOPES_ICPMS	PNL329	0.17483004	pCi/L					
1739	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.035	0.054	0.00935		
1740	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.036	0.054	0.0099		
1741	UISO_IE_PLATE_AEA	STLRL	0.368	pCi/L	0.049	0.084	0.00891		
1742	UISO_IE_PLATE_AEA	STLRL	5.14	pCi/L	0.17	0.94	0.00979		
1743	UISO_IE_PLATE_AEA	STLRL	1.77	pCi/L	0.1	0.34	0.0125		
1744	UISO_IE_PLATE_AEA	STLRL	0.56	pCi/L	0.054	0.12	0.00348		
1745	UISO_IE_PLATE_AEA	STLRL	1.43	pCi/L	0.089	0.27	0.00779		
1746	UISO_IE_PLATE_AEA	STLRL	0.606	pCi/L	0.057	0.12	0.00907		
1747	UISO_IE_PLATE_AEA	STLRL	0.418	pCi/L	0.049	0.091	0.00946		
1748	UISO_IE_PLATE_AEA	STLRL	0.479	pCi/L	0.055	0.1	0.0107		
1749	UISO_IE_PLATE_AEA	STLRL	30.5	pCi/L	0.42	5.5	0.00828		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1750	UISO_IE_PLATE_AEA	STLRL	1.31	pCi/L	0.11	0.26	0.0212		
1751	UISO_IE_PLATE_AEA	STLRL	0.356	pCi/L	0.052	0.084	0.0178		
1752	UISO_IE_PLATE_AEA	STLRL	4.7	pCi/L	0.16	0.86	0.0169		
1753	UISO_IE_PLATE_AEA	STLRL	5.27	pCi/L	0.18	0.97	0.0102		
1754	UISO_IE_PLATE_AEA	STLRL	1.67	pCi/L	0.095	0.32	0.0148		
1755	UISO_IE_PLATE_AEA	STLRL	0.538	pCi/L	0.055	0.11	0.00778		
1756	UISO_IE_PLATE_AEA	STLRL	5.05	pCi/L	0.16	0.92	0.0101		
1757	UISO_IE_PLATE_AEA	STLRL	0.703	pCi/L	0.061	0.14	0.00909		
1758	UISO_IE_PLATE_AEA	STLRL	1.39	pCi/L	0.086	0.27	0.00896		
1759	UISO_IE_PLATE_AEA	STLRL	2.59	pCi/L	0.12	0.49	0.0102		
1760	UISO_IE_PLATE_AEA	STLRL	0.652	pCi/L	0.061	0.13	0.00802		
1761	UISO_IE_PLATE_AEA	STLRL	0.493	pCi/L	0.064	0.11	0.023		
1762	UISO_IE_PLATE_AEA	STLRL	0.459	pCi/L	0.058	0.1	0.0207		
1763	UISO_IE_PLATE_AEA	STLRL	0.431	pCi/L	0.05	0.094	0.0148		
1764	UISO_IE_PLATE_AEA	STLRL	0.542	pCi/L	0.057	0.11	0.00825		
1765	UISO_IE_PLATE_AEA	STLRL	0.225	pCi/L	0.042	0.06	0.0174		
1766	UISO_IE_PLATE_AEA	STLRL	0.418	pCi/L	0.05	0.092	0.00836		
1767	UISO_IE_PLATE_AEA	STLRL	0.267	pCi/L	0.041	0.064	0.00866		
1768	UISO_IE_PLATE_AEA	STLRL	0.263	pCi/L	0.046	0.067	0.0214		
1769	UISO_IE_PLATE_AEA	STLRL	0.315	pCi/L	0.042	0.071	0.00756		
1770	UISO_IE_PLATE_AEA	STLRL	0.719	pCi/L	0.064	0.15	0.00803		
1771	UISO_IE_PLATE_AEA	STLRL	0.384	pCi/L	0.054	0.089	0.0183		
1772	UISO_IE_PLATE_AEA	STLRL	0.371	pCi/L	0.047	0.083	0.00801		
1773	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.041	0.058	0.017		
1774	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.037	0.054	0.00831		
1775	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.04	0.058	0.0115		
1776	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.037	0.052	0.00957		
1777	UISO_IE_PLATE_AEA	STLRL	0.291	pCi/L	0.046	0.071	0.00979		
1778	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.049	0.066	0.0164		
1779	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.041	0.061	0.0118		
1780	UISO_IE_PLATE_AEA	STLRL	0.242	pCi/L	0.04	0.06	0.00421		
1781	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.036	0.054	0.0112		
1782	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.045	0.062	0.00563		
1783	UISO_IE_PLATE_AEA	STLRL	0.277	pCi/L	0.042	0.066	0.00876		
1784	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.042	0.059	0.00514		
1785	UISO_IE_PLATE_AEA	STLRL	0.263	pCi/L	0.055	0.074	0.0155		
1786	UISO_IE_PLATE_AEA	STLRL	0.172	pCi/L	0.04	0.051	0.0146		
1787	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.039	0.056	0.0137		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1788	UISO_IE_PLATE_AEA	STLRL	0.247	pCi/L	0.044	0.063	0.00503		
1789	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.038	0.053	0.0118		
1790	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.036	0.054	0.00983		
1791	UISO_IE_PLATE_AEA	STLRL	0.231	pCi/L	0.038	0.057	0.00404		
1792	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.043	0.059	0.012		
1793	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.039	0.059	0.0086		
1794	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.035	0.051	0.00801		
1795	UISO_IE_PLATE_AEA	STLRL	0.231	pCi/L	0.045	0.063	0.0145		
1796	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.036	0.055	0.00931		
1797	UISO_IE_PLATE_AEA	STLRL	0.279	pCi/L	0.053	0.074	0.0164		
1798	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.037	0.056	0.0116		
1799	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.04	0.059	0.00892		
1800	UISO_IE_PLATE_AEA	STLRL	0.269	pCi/L	0.039	0.063	0.00367		
1801	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.036	0.053	0.00387		
1802	UISO_IE_PLATE_AEA	STLRL	0.245	pCi/L	0.038	0.059	0.00782		
1803	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.038	0.058	0.0105		
1804	UISO_IE_PLATE_AEA	STLRL	0.261	pCi/L	0.044	0.065	0.0123		
1805	UISO_IE_PLATE_AEA	STLRL	0.344	pCi/L	0.044	0.077	0.0107		
1806	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.04	0.06	0.00415		
1807	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.036	0.055	0.00386		
1808	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.034	0.052	0.00351		
1809	UISO_IE_PLATE_AEA	STLRL	0.227	pCi/L	0.036	0.055	0.00932		
1810	UISO_IE_PLATE_AEA	STLRL	0.24	pCi/L	0.037	0.058	0.0114		
1811	UISO_IE_PLATE_AEA	STLRL	0.269	pCi/L	0.04	0.064	0.00393		
1812	UISO_IE_PLATE_AEA	STLRL	0.234	pCi/L	0.038	0.058	0.00822		
1813	UISO_IE_PLATE_AEA	STLRL	0.972	pCi/L	0.077	0.19	0.00844		
1814	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.035	0.053	0.00938		
1815	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.033	0.049	0.00914		
1816	UISO_IE_PLATE_AEA	STLRL	0.222	pCi/L	0.035	0.054	0.0035		
1817	UISO_IE_PLATE_AEA	STLRL	0.231	pCi/L	0.036	0.056	0.00926		
1818	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.035	0.053	0.0104		
1819	UISO_IE_PLATE_AEA	STLRL	0.542	pCi/L	0.056	0.11	0.00386		
1820	UISO_IE_PLATE_AEA	STLRL	0.261	pCi/L	0.04	0.063	0.01		
1821	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.038	0.055	0.0111		
1822	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.037	0.057	0.0082		
1823	UISO_IE_PLATE_AEA	STLRL	0.25	pCi/L	0.041	0.062	0.0113		
1824	UISO_IE_PLATE_AEA	STLRL	0.249	pCi/L	0.046	0.065	0.0158		
1825	UISO_IE_PLATE_AEA	STLRL	0.351	pCi/L	0.045	0.079	0.0146		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1826	UISO_IE_PLATE_AEA	STLRL	0.262	pCi/L	0.043	0.065	0.00943		
1827	UISO_IE_PLATE_AEA	STLRL	0.249	pCi/L	0.038	0.06	0.00376		
1828	UISO_IE_PLATE_AEA	STLRL	36.3	pCi/L	0.44	6.6	0.0126		
1829	UISO_IE_PLATE_AEA	STLRL	35.7	pCi/L	0.52	6.5	0.0107		
1830	UISO_IE_PLATE_AEA	STLRL	53.7	pCi/L	0.6	9.7	0.013		
1831	UISO_IE_PLATE_AEA	STLRL	56.6	pCi/L	0.6	10	0.0137		
1832	UISO_IE_PLATE_AEA	STLRL	56.3	pCi/L	0.62	10	0.0116		
1833	UISO_IE_PLATE_AEA	STLRL	70.5	pCi/L	0.66	13	0.0131		
1834	UISO_IE_PLATE_AEA	STLRL	17.1	pCi/L	0.31	3.1	0.00794		
1835	UISO_IE_PLATE_AEA	STLRL	62.8	pCi/L	0.62	11	0.0121		
1836	UISO_IE_PLATE_AEA	STLRL	32.3	pCi/L	0.46	5.9	0.0125		
1837	UISO_IE_PLATE_AEA	STLRL	33.7	pCi/L	0.57	6.2	0.0188		
1838	UISO_IE_PLATE_AEA	STLRL	32.2	pCi/L	0.52	5.9	0.0196		
1839	UISO_IE_PLATE_AEA	STLRL	37.4	pCi/L	0.5	6.8	0.0219		
1840	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.047	0.064	0.0158		
1841	UISO_IE_PLATE_AEA	STLRL	0.31	pCi/L	0.052	0.078	0.0118		
1842	UISO_IE_PLATE_AEA	STLRL	2.74	pCi/L	0.16	0.52	0.0252		
1843	UISO_IE_PLATE_AEA	STLRL	0.482	pCi/L	0.05	0.1	0.00348		
1844	UISO_IE_PLATE_AEA	STLRL	0.994	pCi/L	0.073	0.19	0.00745		
1845	UISO_IE_PLATE_AEA	STLRL	0.262	pCi/L	0.038	0.062	0.00901		
1846	UISO_IE_PLATE_AEA	STLRL	0.251	pCi/L	0.037	0.06	0.00362		
1847	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.037	0.058	0.00799		
1848	UISO_IE_PLATE_AEA	STLRL	0.253	pCi/L	0.044	0.063	0.0172		
1849	UISO_IE_PLATE_AEA	STLRL	0.256	pCi/L	0.039	0.06	0.0144		
1850	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.035	0.053	0.00377		
1851	UISO_IE_PLATE_AEA	STLRL	0.237	pCi/L	0.039	0.059	0.0104		
1852	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.035	0.055	0.00362		
1853	UISO_IE_PLATE_AEA	STLRL	0.243	pCi/L	0.037	0.059	0.00377		
1854	UISO_IE_PLATE_AEA	STLRL	0.325	pCi/L	0.044	0.075	0.00399		
1855	UISO_IE_PLATE_AEA	STLRL	0.295	pCi/L	0.041	0.068	0.00368		
1856	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.043	0.06	0.0179		
1857	UISO_IE_PLATE_AEA	STLRL	0.237	pCi/L	0.038	0.058	0.016		
1858	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.038	0.058	0.0125		
1859	UISO_IE_PLATE_AEA	STLRL	0.288	pCi/L	0.042	0.068	0.00401		
1860	UISO_IE_PLATE_AEA	STLRL	0.471	pCi/L	0.058	0.1	0.0047		
1861	UISO_IE_PLATE_AEA	STLRL	0.283	pCi/L	0.042	0.067	0.00413		
1862	UISO_IE_PLATE_AEA	STLRL	0.277	pCi/L	0.041	0.066	0.00828		
1863	UISO_IE_PLATE_AEA	STLRL	0.285	pCi/L	0.041	0.067	0.00385		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1864	UISO_IE_PLATE_AEA	STLRL	0.267	pCi/L	0.041	0.064	0.00861		
1865	UISO_IE_PLATE_AEA	STLRL	0.279	pCi/L	0.041	0.066	0.00394		
1866	UISO_IE_PLATE_AEA	STLRL	0.244	pCi/L	0.04	0.061	0.0091		
1867	UISO_IE_PLATE_AEA	STLRL	0.236	pCi/L	0.036	0.056	0.0101		
1868	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.038	0.053	0.00938		
1869	UISO_IE_PLATE_AEA	STLRL	0.227	pCi/L	0.04	0.058	0.00935		
1870	UISO_IE_PLATE_AEA	STLRL	0.269	pCi/L	0.044	0.067	0.00974		
1871	UISO_IE_PLATE_AEA	STLRL	0.267	pCi/L	0.04	0.064	0.00396		
1872	UISO_IE_PLATE_AEA	STLRL	0.271	pCi/L	0.038	0.063	0.00894		
1873	UISO_IE_PLATE_AEA	STLRL	0.258	pCi/L	0.037	0.06	0.00873		
1874	UISO_IE_PLATE_AEA	STLRL	0.304	pCi/L	0.04	0.069	0.00348		
1875	UISO_IE_PLATE_AEA	STLRL	0.478	pCi/L	0.053	0.1	0.00824		
1876	UISO_IE_PLATE_AEA	STLRL	0.429	pCi/L	0.05	0.093	0.00967		
1877	UISO_IE_PLATE_AEA	STLRL	0.346	pCi/L	0.044	0.077	0.00911		
1878	UISO_IE_PLATE_AEA	STLRL	0.281	pCi/L	0.051	0.073	0.0238		
1879	UISO_IE_PLATE_AEA	STLRL	0.265	pCi/L	0.041	0.064	0.0156		
1880	UISO_IE_PLATE_AEA	STLRL	0.283	pCi/L	0.041	0.067	0.00397		
1881	UISO_IE_PLATE_AEA	STLRL	0.794	pCi/L	0.066	0.16	0.0107		
1882	UISO_IE_PLATE_AEA	STLRL	0.424	pCi/L	0.051	0.093	0.0103		
1883	UISO_IE_PLATE_AEA	STLRL	0.461	pCi/L	0.056	0.1	0.00933		
1884	UISO_IE_PLATE_AEA	STLRL	0.449	pCi/L	0.059	0.1	0.0205		
1885	UISO_IE_PLATE_AEA	STLRL	0.526	pCi/L	0.055	0.11	0.00955		
1886	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.037	0.055	0.00992		
1887	UISO_IE_PLATE_AEA	STLRL	0.298	pCi/L	0.044	0.07	0.0106		
1888	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.041	0.06	0.0119		
1889	UISO_IE_PLATE_AEA	STLRL	0.267	pCi/L	0.055	0.075	0.0187		
1890	UISO_IE_PLATE_AEA	STLRL	0.256	pCi/L	0.037	0.06	0.0112		
1891	UISO_IE_PLATE_AEA	STLRL	0.234	pCi/L	0.035	0.056	0.00979		
1892	UISO_IE_PLATE_AEA	STLRL	0.241	pCi/L	0.038	0.059	0.0146		
1893	UISO_IE_PLATE_AEA	STLRL	0.225	pCi/L	0.035	0.054	0.0108		
1894	UISO_IE_PLATE_AEA	STLRL	0.247	pCi/L	0.042	0.062	0.0177		
1895	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.033	0.048	0.00905		
1896	UISO_IE_PLATE_AEA	STLRL	0.257	pCi/L	0.046	0.066	0.0202		
1897	UISO_IE_PLATE_AEA	STLRL	0.239	pCi/L	0.038	0.059	0.01		
1898	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.035	0.054	0.0118		
1899	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.034	0.051	0.00368		
1900	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.034	0.052	0.00367		
1901	UISO_IE_PLATE_AEA	STLRL	0.195	pCi/L	0.041	0.055	0.0213		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1902	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.035	0.052	0.00936		
1903	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.036	0.056	0.01		
1904	UISO_IE_PLATE_AEA	STLRL	0.239	pCi/L	0.036	0.057	0.00354		
1905	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.035	0.053	0.0037		
1906	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.036	0.055	0.0124		
1907	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.036	0.055	0.0131		
1908	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.034	0.048	0.00388		
1909	UISO_IE_PLATE_AEA	STLRL	0.24	pCi/L	0.042	0.061	0.00482		
1910	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.036	0.053	0.00397		
1911	UISO_IE_PLATE_AEA	STLRL	0.271	pCi/L	0.05	0.071	0.00604		
1912	UISO_IE_PLATE_AEA	STLRL	0.259	pCi/L	0.045	0.066	0.0139		
1913	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.033	0.044	0.0165		
1914	UISO_IE_PLATE_AEA	STLRL	0.186	pCi/L	0.033	0.048	0.00991		
1915	UISO_IE_PLATE_AEA	STLRL	0.236	pCi/L	0.037	0.057	0.00377		
1916	UISO_IE_PLATE_AEA	STLRL	0.224	pCi/L	0.036	0.055	0.00379		
1917	UISO_IE_PLATE_AEA	STLRL	0.319	pCi/L	0.044	0.073	0.0106		
1918	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.034	0.049	0.00788		
1919	UISO_IE_PLATE_AEA	STLRL	0.208	pCi/L	0.04	0.056	0.019		
1920	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.033	0.05	0.00868		
1921	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.036	0.053	0.0186		
1922	UISO_IE_PLATE_AEA	STLRL	0.186	pCi/L	0.032	0.047	0.0101		
1923	UISO_IE_PLATE_AEA	STLRL	0.206	pCi/L	0.04	0.055	0.0164		
1924	UISO_IE_PLATE_AEA	STLRL	0.216	pCi/L	0.034	0.053	0.00355		
1925	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.032	0.049	0.0033		
1926	UISO_IE_PLATE_AEA	STLRL	0.245	pCi/L	0.036	0.058	0.0117		
1927	UISO_IE_PLATE_AEA	STLRL	0.216	pCi/L	0.034	0.052	0.00345		
1928	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.035	0.052	0.00386		
1929	UISO_IE_PLATE_AEA	STLRL	0.19	pCi/L	0.031	0.047	0.00884		
1930	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.033	0.05	0.00363		
1931	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.033	0.05	0.00343		
1932	UISO_IE_PLATE_AEA	STLRL	0.222	pCi/L	0.035	0.054	0.00883		
1933	UISO_IE_PLATE_AEA	STLRL	0.181	pCi/L	0.033	0.048	0.0132		
1934	UISO_IE_PLATE_AEA	STLRL	0.211	pCi/L	0.041	0.057	0.00523		
1935	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.034	0.052	0.00361		
1936	UISO_IE_PLATE_AEA	STLRL	0.207	pCi/L	0.037	0.054	0.0116		
1937	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.031	0.043	0.00363		
1938	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.039	0.055	0.0149		
1939	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.041	0.059	0.0405		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1940	UISO_IE_PLATE_AEA	STLRL	0.262	pCi/L	0.04	0.063	0.00404		
1941	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.034	0.05	0.00371		
1942	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.034	0.052	0.012		
1943	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.036	0.058	0.00334		
1944	UISO_IE_PLATE_AEA	STLRL	0.185	pCi/L	0.034	0.048	0.00394		
1945	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.034	0.052	0.00362		
1946	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.033	0.051	0.00328		
1947	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.036	0.056	0.00774		
1948	UISO_IE_PLATE_AEA	STLRL	0.641	pCi/L	0.063	0.13	0.0132		
1949	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.039	0.058	0.0127		
1950	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.034	0.048	0.0127		
1951	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.036	0.052	0.0102		
1952	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.034	0.05	0.0105		
1953	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.035	0.054	0.0109		
1954	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.034	0.052	0.00917		
1955	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.038	0.055	0.0181		
1956	UISO_IE_PLATE_AEA	STLRL	0.293	pCi/L	0.049	0.073	0.00542		
1957	UISO_IE_PLATE_AEA	STLRL	0.439	pCi/L	0.059	0.1	0.018		
1958	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.034	0.051	0.0125		
1959	UISO_IE_PLATE_AEA	STLRL	0.177	pCi/L	0.03	0.045	0.00904		
1960	UISO_IE_PLATE_AEA	STLRL	0.213	pCi/L	0.034	0.053	0.00361		
1961	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.033	0.051	0.00332		
1962	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.036	0.053	0.0119		
1963	UISO_IE_PLATE_AEA	STLRL	0.359	pCi/L	0.053	0.085	0.0604		
1964	UISO_IE_PLATE_AEA	STLRL	0.188	pCi/L	0.038	0.052	0.018		
1965	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.035	0.054	0.00912		
1966	UISO_IE_PLATE_AEA	STLRL	0.185	pCi/L	0.031	0.047	0.0108		
1967	UISO_IE_PLATE_AEA	STLRL	0.233	pCi/L	0.037	0.057	0.0108		
1968	UISO_IE_PLATE_AEA	STLRL	0.214	pCi/L	0.04	0.057	0.0162		
1969	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.035	0.051	0.00823		
1970	UISO_IE_PLATE_AEA	STLRL	0.237	pCi/L	0.036	0.057	0.00358		
1971	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.053	0.068	0.00808		
1972	UISO_IE_PLATE_AEA	STLRL	0.199	pCi/L	0.034	0.049	0.0147		
1973	UISO_IE_PLATE_AEA	STLRL	0.253	pCi/L	0.037	0.059	0.0101		
1974	UISO_IE_PLATE_AEA	STLRL	1.4	pCi/L	0.09	0.27	0.0133		
1975	UISO_IE_PLATE_AEA	STLRL	18.5	pCi/L	0.31	3.4	0.00358		
1976	UISO_IE_PLATE_AEA	STLRL	1.46	pCi/L	0.087	0.28	0.00943		
1977	UISO_IE_PLATE_AEA	STLRL	1.05	pCi/L	0.073	0.2	0.0117		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
1978	UISO_IE_PLATE_AEA	STLRL	2.22	pCi/L	0.11	0.42	0.00345		
1979	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.04	0.054	0.0181		
1980	UISO_IE_PLATE_AEA	STLRL	0.207	pCi/L	0.036	0.053	0.0111		
1981	UISO_IE_PLATE_AEA	STLRL	0.207	pCi/L	0.034	0.052	0.00373		
1982	UISO_IE_PLATE_AEA	STLRL	0.222	pCi/L	0.034	0.054	0.00346		
1983	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.038	0.055	0.0183		
1984	UISO_IE_PLATE_AEA	STLRL	0.183	pCi/L	0.044	0.056	0.0218		
1985	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.059	0.072	0.0641		
1986	UISO_IE_PLATE_AEA	STLRL	0.229	pCi/L	0.048	0.065	0.0309		
1987	UISO_IE_PLATE_AEA	STLRL	0.181	pCi/L	0.041	0.053	0.0157		
1988	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.04	0.057	0.0125		
1989	UISO_IE_PLATE_AEA	STLRL	0.242	pCi/L	0.046	0.064	0.015		
1990	UISO_IE_PLATE_AEA	STLRL	0.213	pCi/L	0.044	0.06	0.00603		
1991	UISO_IE_PLATE_AEA	STLRL	0.229	pCi/L	0.044	0.061	0.0179		
1992	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.043	0.06	0.0055		
1993	UISO_IE_PLATE_AEA	STLRL	0.353	pCi/L	0.058	0.088	0.0132		
1994	UISO_IE_PLATE_AEA	STLRL	0.219	pCi/L	0.036	0.054	0.0129		
1995	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.037	0.053	0.0167		
1996	UISO_IE_PLATE_AEA	STLRL	0.252	pCi/L	0.039	0.061	0.015		
1997	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.044	0.06	0.0163		
1998	UISO_IE_PLATE_AEA	QTESRL	29.8	pCi/L	2	5	0.239		
1999	UISO_IE_PLATE_AEA	QTESRL	0.00296	pCi/L	0.0029	0.0065	0.00774		U
2000	UISO_IE_PLATE_AEA	QTESRL	0.00558	pCi/L	0.0055	0.0091	0.011		U
2001	UISO_IE_PLATE_AEA	QTESRL	0.00254	pCi/L	0.0046	0.011	0.0211		U
2002	UISO_IE_PLATE_AEA	QTESRL	0.00297	pCi/L	0.0041	0.009	0.0159		U
2003	UISO_IE_PLATE_AEA	QTESRL	0.0148	pCi/L	0.012	0.015	0.0209		U
2004	UISO_IE_PLATE_AEA	QTESRL	0.00962	pCi/L	0.0073	0.01	0.00502		U
2005	UISO_IE_PLATE_AEA	QTESRL	0.012	pCi/L	0.0085	0.011	0.0101		J
2006	UISO_IE_PLATE_AEA	QTESRL	0.0281	pCi/L	0.014	0.017	0.0146		J
2007	UISO_IE_PLATE_AEA	QTESRL	0.00421	pCi/L	0.0042	0.0077	0.00927		U
2008	UISO_IE_PLATE_AEA	QTESRL	0.0124	pCi/L	0.0087	0.011	0.0117		J
2009	UISO_IE_PLATE_AEA	QTESRL	0.00454	pCi/L	0.0053	0.0095	0.0154		U
2010	UISO_IE_PLATE_AEA	QTESRL	0.00954	pCi/L	0.0076	0.011	0.0123		U
2011	UISO_IE_PLATE_AEA	QTESRL	0.012	pCi/L	0.01	0.013	0.0196		U
2012	UISO_IE_PLATE_AEA	QTESRL	0.0192	pCi/L	0.012	0.014	0.0156		J
2013	UISO_IE_PLATE_AEA	QTESRL	0.0201	pCi/L	0.011	0.013	0.00454		J
2014	UISO_IE_PLATE_AEA	QTESRL	0.0035	pCi/L	0.0043	0.0087	0.014		U
2015	UISO_IE_PLATE_AEA	QTESRL	0.00322	pCi/L	0.004	0.0083	0.0135		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2016	UISO_IE_PLATE_AEA	QTESRL	0.00486	pCi/L	0.0054	0.0094	0.0152		U
2017	UISO_IE_PLATE_AEA	QTESRL	0.0114	pCi/L	0.0072	0.0097	0.00906		J
2018	UISO_IE_PLATE_AEA	QTESRL	19.7	pCi/L	1.9	3.7	0.328		
2019	UISO_IE_PLATE_AEA	QTESRL	0.00317	pCi/L	0.0039	0.0083	0.0134		U
2020	UISO_IE_PLATE_AEA	QTESRL	0.00192	pCi/L	0.0025	0.0071	0.0113		U
2021	UISO_IE_PLATE_AEA	STLRL	0.00425	pCi/L	0.0047	0.0086	0.0124		U
2022	UISO_IE_PLATE_AEA	STLRL	0.0135	pCi/L	0.0089	0.012	0.00989		J
2023	UISO_IE_PLATE_AEA	STLRL	0.00976	pCi/L	0.0084	0.012	0.015		U
2024	UISO_IE_PLATE_AEA	STLRL	0.00685	pCi/L	0.006	0.0092	0.0113		U
2025	UISO_IE_PLATE_AEA	STLRL	0.0129	pCi/L	0.01	0.013	0.0195		U
2026	UISO_IE_PLATE_AEA	STLRL	0.00983	pCi/L	0.0076	0.011	0.0135		U
2027	UISO_IE_PLATE_AEA	STLRL	0.952	pCi/L	0.35	0.42	0.232		
2028	UISO_IE_PLATE_AEA	STLRL	46.6	pCi/L	2.7	8.6	0.408		
2029	UISO_IE_PLATE_AEA	STLRL	49.2	pCi/L	2.7	9	0.21		
2030	UISO_IE_PLATE_AEA	STLRL	0.00761	pCi/L	0.007	0.01	0.0147		U
2031	UISO_IE_PLATE_AEA	STLRL	0.00275	pCi/L	0.004	0.0091	0.0168		U
2032	UISO_IE_PLATE_AEA	STLRL	0.00874	pCi/L	0.007	0.01	0.0115		U
2033	UISO_IE_PLATE_AEA	STLRL	0.00484	pCi/L	0.0073	0.012	0.0226		U
2034	UISO_IE_PLATE_AEA	STLRL	-0.00113	pCi/L	0.0029	0.0059	0.0126		U
2035	UISO_IE_PLATE_AEA	STLRL	0.00474	pCi/L	0.005	0.0088	0.0131		U
2036	UISO_IE_PLATE_AEA	STLRL	0.0101	pCi/L	0.007	0.0097	0.00995		J
2037	UISO_IE_PLATE_AEA	STLRL	0.0016	pCi/L	0.0029	0.009	0.0176		U
2038	UISO_IE_PLATE_AEA	STLRL	0.00872	pCi/L	0.0076	0.011	0.0134		U
2039	UISO_IE_PLATE_AEA	STLRL	0.00927	pCi/L	0.0087	0.012	0.017		U
2040	UISO_IE_PLATE_AEA	STLRL	0.00353	pCi/L	0.006	0.012	0.0233		U
2041	UISO_IE_PLATE_AEA	STLRL	0.011	pCi/L	0.0073	0.0099	0.00429		J
2042	UISO_IE_PLATE_AEA	STLRL	0.00458	pCi/L	0.0054	0.0095	0.0154		U
2043	UISO_IE_PLATE_AEA	STLRL	-0.000224	pCi/L	0.00061	0.0085	0.0188		U
2044	UISO_IE_PLATE_AEA	STLRL	0.00119	pCi/L	0.002	0.0078	0.0142		U
2045	UISO_IE_PLATE_AEA	STLRL	-0.00209	pCi/L	0.0049	0.0049	0.0118		U
2046	UISO_IE_PLATE_AEA	STLRL	85.7	pCi/L	3.6	15	0.21		
2047	UISO_IE_PLATE_AEA	STLRL	0.00993	pCi/L	0.0074	0.01	0.0111		U
2048	UISO_IE_PLATE_AEA	STLRL	0.00791	pCi/L	0.0087	0.013	0.0184		U
2049	UISO_IE_PLATE_AEA	STLRL	0.00897	pCi/L	0.0087	0.012	0.0163		U
2050	UISO_IE_PLATE_AEA	STLRL	-0.0000967	pCi/L	0.00018	0.0062	0.0115		U
2051	UISO_IE_PLATE_AEA	STLRL	0.011	pCi/L	0.0088	0.012	0.0136		U
2052	UISO_IE_PLATE_AEA	STLRL	0.00204	pCi/L	0.002	0.0057	0.0066		U
2053	UISO_IE_PLATE_AEA	STLRL	0.00953	pCi/L	0.0057	0.0082	0.00317		J

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2054	UISO_IE_PLATE_AEA	STLRL	0.000215	pCi/L	0.00025	0.0045	0.00321		U
2055	UISO_IE_PLATE_AEA	STLRL	-0.00117	pCi/L	0.0022	0.0044	0.00765		U
2056	UISO_IE_PLATE_AEA	STLRL	0.00653	pCi/L	0.0053	0.0083	0.00845		U
2057	UISO_IE_PLATE_AEA	STLRL	0.00356	pCi/L	0.0044	0.0087	0.0142		U
2058	UISO_IE_PLATE_AEA	STLRL	0.00664	pCi/L	0.0066	0.01	0.0123		U
2059	UISO_IE_PLATE_AEA	STLRL	0.00411	pCi/L	0.0045	0.0085	0.0122		U
2060	UISO_IE_PLATE_AEA	STLRL	0.00922	pCi/L	0.0087	0.012	0.0169		U
2061	UISO_IE_PLATE_AEA	STLRL	0.00506	pCi/L	0.0043	0.0075	0.00964		U
2062	UISO_IE_PLATE_AEA	STLRL	0.0113	pCi/L	0.011	0.014	0.0197		U
2063	UISO_IE_PLATE_AEA	STLRL	0.00584	pCi/L	0.0052	0.0085	0.00927		U
2064	UISO_IE_PLATE_AEA	STLRL	0.00662	pCi/L	0.0058	0.009	0.011		U
2065	UISO_IE_PLATE_AEA	STLRL	0.00617	pCi/L	0.0044	0.0071	0.00322		U
2066	UISO_IE_PLATE_AEA	STLRL	0.00377	pCi/L	0.0034	0.0067	0.00386		U
2067	UISO_IE_PLATE_AEA	STLRL	0.00321	pCi/L	0.0032	0.0069	0.00444		U
2068	UISO_IE_PLATE_AEA	STLRL	-0.00141	pCi/L	0.0056	0.0078	0.0188		U
2069	UISO_IE_PLATE_AEA	STLRL	0.00388	pCi/L	0.0038	0.0074	0.00887		U
2070	UISO_IE_PLATE_AEA	STLRL	0.00818	pCi/L	0.0073	0.011	0.00625		U
2071	UISO_IE_PLATE_AEA	STLRL	0.000504	pCi/L	0.00093	0.0073	0.0136		U
2072	UISO_IE_PLATE_AEA	STLRL	0.00474	pCi/L	0.0058	0.01	0.0166		U
2073	UISO_IE_PLATE_AEA	STLRL	0.00396	pCi/L	0.0046	0.0088	0.0143		U
2074	UISO_IE_PLATE_AEA	STLRL	0.004	pCi/L	0.0045	0.0086	0.0115		U
2075	UISO_IE_PLATE_AEA	STLRL	0.00167	pCi/L	0.0027	0.0083	0.0155		U
2076	UISO_IE_PLATE_AEA	STLRL	0.00158	pCi/L	0.002	0.0064	0.0101		U
2077	UISO_IE_PLATE_AEA	STLRL	0.00452	pCi/L	0.0037	0.0068	0.00355		U
2078	UISO_IE_PLATE_AEA	STLRL	-0.002	pCi/L	0.0056	0.0056	0.013		U
2079	UISO_IE_PLATE_AEA	STLRL	0.00874	pCi/L	0.0071	0.01	0.0103		U
2080	UISO_IE_PLATE_AEA	STLRL	0.0136	pCi/L	0.0094	0.012	0.0135		J
2081	UISO_IE_PLATE_AEA	STLRL	0.00632	pCi/L	0.0056	0.0089	0.00975		U
2082	UISO_IE_PLATE_AEA	STLRL	0.00504	pCi/L	0.0054	0.0092	0.0136		U
2083	UISO_IE_PLATE_AEA	STLRL	0.00922	pCi/L	0.0065	0.0093	0.00425		U
2084	UISO_IE_PLATE_AEA	STLRL	0.00993	pCi/L	0.0081	0.011	0.00599		U
2085	UISO_IE_PLATE_AEA	STLRL	0.00276	pCi/L	0.0042	0.0094	0.017		U
2086	UISO_IE_PLATE_AEA	STLRL	0.00385	pCi/L	0.0031	0.0062	0.00325		U
2087	UISO_IE_PLATE_AEA	STLRL	0.00875	pCi/L	0.0058	0.0085	0.00364		J
2088	UISO_IE_PLATE_AEA	STLRL	-0.00178	pCi/L	0.0044	0.0044	0.00893		U
2089	UISO_IE_PLATE_AEA	STLRL	0.0114	pCi/L	0.0096	0.013	0.0172		U
2090	UISO_IE_PLATE_AEA	STLRL	0.011	pCi/L	0.0087	0.012	0.0144		U
2091	UISO_IE_PLATE_AEA	STLRL	0.00209	pCi/L	0.0027	0.0073	0.0117		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2092	UISO_IE_PLATE_AEA	STLRL	0.000331	pCi/L	0.00045	0.0054	0.00798		U
2093	UISO_IE_PLATE_AEA	STLRL	0.00433	pCi/L	0.0035	0.0066	0.00347		U
2094	UISO_IE_PLATE_AEA	STLRL	0.0015	pCi/L	0.0015	0.0052	0.00328		U
2095	UISO_IE_PLATE_AEA	STLRL	-0.000213	pCi/L	0.00058	0.0087	0.0192		U
2096	UISO_IE_PLATE_AEA	STLRL	-0.0000493	pCi/L	0.0001	0.0071	0.0143		U
2097	UISO_IE_PLATE_AEA	STLRL	0.00888	pCi/L	0.0076	0.011	0.014		U
2098	UISO_IE_PLATE_AEA	STLRL	0.0028	pCi/L	0.0028	0.0064	0.00755		U
2099	UISO_IE_PLATE_AEA	STLRL	-0.00135	pCi/L	0.0034	0.0054	0.0114		U
2100	UISO_IE_PLATE_AEA	STLRL	0.00249	pCi/L	0.0032	0.0078	0.0125		U
2101	UISO_IE_PLATE_AEA	STLRL	0.008	pCi/L	0.0079	0.011	0.0176		U
2102	UISO_IE_PLATE_AEA	STLRL	0.00198	pCi/L	0.0032	0.0088	0.0165		U
2103	UISO_IE_PLATE_AEA	STLRL	0.0014	pCi/L	0.0014	0.0051	0.00321		U
2104	UISO_IE_PLATE_AEA	STLRL	0.00674	pCi/L	0.0051	0.0079	0.00749		U
2105	UISO_IE_PLATE_AEA	STLRL	0.00264	pCi/L	0.0026	0.0063	0.00405		U
2106	UISO_IE_PLATE_AEA	STLRL	0.028	pCi/L	0.012	0.014	0.00387		J
2107	UISO_IE_PLATE_AEA	STLRL	1.35	pCi/L	0.087	0.25	0.00384		
2108	UISO_IE_PLATE_AEA	STLRL	0.0336	pCi/L	0.013	0.016	0.00757		J
2109	UISO_IE_PLATE_AEA	STLRL	0.0514	pCi/L	0.016	0.02	0.00744		J
2110	UISO_IE_PLATE_AEA	STLRL	2.51	pCi/L	1.2	1.4	0.429		
2111	UISO_IE_PLATE_AEA	STLRL	0.0319	pCi/L	0.013	0.016	0.00415		J
2112	UISO_IE_PLATE_AEA	STLRL	0.00112	pCi/L	0.0021	0.0084	0.0158		U
2113	UISO_IE_PLATE_AEA	STLRL	0.00215	pCi/L	0.0024	0.0063	0.00899		U
2114	UISO_IE_PLATE_AEA	STLRL	132	pCi/L	4.2	23	0.091		
2115	UISO_IE_PLATE_AEA	STLRL	0.00938	pCi/L	0.0066	0.0094	0.00431		U
2116	UISO_IE_PLATE_AEA	STLRL	0.000669	pCi/L	0.00077	0.005	0.00362		U
2117	UISO_IE_PLATE_AEA	STLRL	-0.000432	pCi/L	0.00061	0.0045	0.00393		U
2118	UISO_IE_PLATE_AEA	STLRL	0.00567	pCi/L	0.0043	0.0072	0.00348		U
2119	UISO_IE_PLATE_AEA	STLRL	0.0477	pCi/L	0.016	0.019	0.00355		J
2120	UISO_IE_PLATE_AEA	STLRL	-0.00122	pCi/L	0.0054	0.0057	0.0121		U
2121	UISO_IE_PLATE_AEA	STLRL	0.0135	pCi/L	0.013	0.013	0.00652		J
2122	UISO_IE_PLATE_AEA	STLRL	-0.00433	pCi/L	0.0014	0.0023	0.00846		U
2123	UISO_IE_PLATE_AEA	STLRL	0.000439	pCi/L	0.0044	0.0048	0.00341		U
2124	UISO_IE_PLATE_AEA	STLRL	0.00401	pCi/L	0.011	0.012	0.0221		U
2125	UISO_IE_PLATE_AEA	STLRL	0.0197	pCi/L	0.013	0.014	0.0138		J
2126	UISO_IE_PLATE_AEA	STLRL	0.00338	pCi/L	0.006	0.0064	0.00364		U
2127	UISO_IE_PLATE_AEA	STLRL	0.00199	pCi/L	0.006	0.0063	0.00837		U
2128	UISO_IE_PLATE_AEA	STLRL	0.00849	pCi/L	0.013	0.014	0.0237		U
2129	UISO_IE_PLATE_AEA	STLRL	0.0101	pCi/L	0.011	0.012	0.0156		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2130	UISO_IE_PLATE_AEA	STLRL	0.00126	pCi/L	0.0063	0.0066	0.00999		U
2131	UISO_IE_PLATE_AEA	STLRL	0.004	pCi/L	0.0096	0.0098	0.017		U
2132	UISO_IE_PLATE_AEA	STLRL	0.0109	pCi/L	0.011	0.011	0.0106		U
2133	UISO_IE_PLATE_AEA	STLRL	0.0157	pCi/L	0.013	0.013	0.0112		J
2134	UISO_IE_PLATE_AEA	STLRL	0.00599	pCi/L	0.0075	0.0078	0.0089		U
2135	UISO_IE_PLATE_AEA	STLRL	0.00145	pCi/L	0.0054	0.0058	0.00751		U
2136	UISO_IE_PLATE_AEA	STLRL	0.0176	pCi/L	0.016	0.016	0.0175		J
2137	UISO_IE_PLATE_AEA	STLRL	0.00236	pCi/L	0.0057	0.006	0.00386		U
2138	UISO_IE_PLATE_AEA	STLRL	-0.000368	pCi/L	0.0041	0.0045	0.00646		U
2139	UISO_IE_PLATE_AEA	STLRL	0.00302	pCi/L	0.0056	0.006	0.00642		U
2140	UISO_IE_PLATE_AEA	STLRL	0.0157	pCi/L	0.021	0.022	0.0354		U
2141	UISO_IE_PLATE_AEA	STLRL	13.5	pCi/L	1.2	2.6	0.172		
2142	UISO_IE_PLATE_AEA	STLRL	0.00542	pCi/L	0.0066	0.007	0.00339		U
2143	UISO_IE_PLATE_AEA	STLRL	0.00542	pCi/L	0.0076	0.008	0.0097		U
2144	UISO_IE_PLATE_AEA	STLRL	0.00151	pCi/L	0.0089	0.0091	0.0171		U
2145	UISO_IE_PLATE_AEA	STLRL	0.0115	pCi/L	0.0094	0.0098	0.00792		J
2146	UISO_IE_PLATE_AEA	STLRL	0.00805	pCi/L	0.008	0.0084	0.00748		U
2147	UISO_IE_PLATE_AEA	STLRL	0.00647	pCi/L	0.0069	0.0073	0.00332		U
2148	UISO_IE_PLATE_AEA	STLRL	0.0158	pCi/L	0.017	0.017	0.025		U
2149	UISO_IE_PLATE_AEA	STLRL	-0.00253	pCi/L	0.0065	0.0068	0.0173		U
2150	UISO_IE_PLATE_AEA	STLRL	0.0172	pCi/L	0.013	0.013	0.0126		J
2151	UISO_IE_PLATE_AEA	STLRL	-0.000493	pCi/L	0.0072	0.0075	0.0163		U
2152	UISO_IE_PLATE_AEA	STLRL	0.00711	pCi/L	0.01	0.011	0.0162		U
2153	UISO_IE_PLATE_AEA	STLRL	0.00728	pCi/L	0.018	0.018	0.0332		U
2154	UISO_IE_PLATE_AEA	STLRL	0.00483	pCi/L	0.0087	0.0089	0.0133		U
2155	UISO_IE_PLATE_AEA	STLRL	0.00415	pCi/L	0.0071	0.0074	0.0101		U
2156	UISO_IE_PLATE_AEA	STLRL	0.00611	pCi/L	0.0077	0.0081	0.00427		U
2157	UISO_IE_PLATE_AEA	STLRL	0.0084	pCi/L	0.0074	0.0079	0.00318		J
2158	UISO_IE_PLATE_AEA	STLRL	0.00513	pCi/L	0.0087	0.009	0.0135		U
2159	UISO_IE_PLATE_AEA	STLRL	17.5	pCi/L	1.4	3.4	0.518		
2160	UISO_IE_PLATE_AEA	STLRL	0.00521	pCi/L	0.007	0.0073	0.00386		J
2161	UISO_IE_PLATE_AEA	STLRL	0.0124	pCi/L	0.013	0.013	0.0182		U
2162	UISO_IE_PLATE_AEA	STLRL	0.0594	pCi/L	0.023	0.025	0.0154		
2163	UISO_IE_PLATE_AEA	STLRL	0.045	pCi/L	0.016	0.018	0.00916		
2164	UISO_IE_PLATE_AEA	STLRL	0.0741	pCi/L	0.019	0.023	0.00318		
2165	UISO_IE_PLATE_AEA	STLRL	0.0586	pCi/L	0.021	0.023	0.0128		
2166	UISO_IE_PLATE_AEA	STLRL	0.017	pCi/L	0.0098	0.011	0.00651		
2167	UISO_IE_PLATE_AEA	STLRL	0.0111	pCi/L	0.0083	0.0088	0.00326		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2168	UISO_IE_PLATE_AEA	STLRL	0.00346	pCi/L	0.006	0.0064	0.00686		U
2169	UISO_IE_PLATE_AEA	STLRL	2.93	pCi/L	0.12	0.52	0.0083		
2170	UISO_IE_PLATE_AEA	STLRL	0.00436	pCi/L	0.0067	0.0071	0.00853		U
2171	UISO_IE_PLATE_AEA	STLRL	0.0103	pCi/L	0.0082	0.0087	0.00667		
2172	UISO_IE_PLATE_AEA	STLRL	1.17	pCi/L	0.17	0.27	0.0237		
2173	UISO_IE_PLATE_AEA	STLRL	0.0138	pCi/L	0.014	0.015	0.00664		U
2174	UISO_IE_PLATE_AEA	STLRL	0.00638	pCi/L	0.0062	0.0063	0.00842		U
2175	UISO_IE_PLATE_AEA	STLRL	0.0115	pCi/L	0.0077	0.0079	0.00347		
2176	UISO_IE_PLATE_AEA	STLRL	0.00421	pCi/L	0.0058	0.0058	0.00916		U
2177	UISO_IE_PLATE_AEA	STLRL	0.00811	pCi/L	0.0071	0.0072	0.00899		U
2178	UISO_IE_PLATE_AEA	STLRL	0.00833	pCi/L	0.0073	0.0074	0.00923		U
2179	UISO_IE_PLATE_AEA	STLRL	0.00821	pCi/L	0.0062	0.0064	0.00318		
2180	UISO_IE_PLATE_AEA	STLRL	0.00551	pCi/L	0.006	0.0061	0.00901		U
2181	UISO_IE_PLATE_AEA	STLRL	0.0065	pCi/L	0.0058	0.0059	0.00352		
2182	UISO_IE_PLATE_AEA	STLRL	0.017	pCi/L	0.0094	0.0099	0.00353		
2183	UISO_IE_PLATE_AEA	STLRL	0.016	pCi/L	0.0093	0.0097	0.00362		
2184	UISO_IE_PLATE_AEA	STLRL	0.0151	pCi/L	0.0094	0.0098	0.00923		
2185	UISO_IE_PLATE_AEA	STLRL	0.00732	pCi/L	0.0073	0.0074	0.00496		U
2186	UISO_IE_PLATE_AEA	STLRL	0.019	pCi/L	0.012	0.013	0.0137		
2187	UISO_IE_PLATE_AEA	STLRL	0.00809	pCi/L	0.011	0.011	0.0188		U
2188	UISO_IE_PLATE_AEA	STLRL	-0.00558	pCi/L	0.0096	0.0098	0.0321		U
2189	UISO_IE_PLATE_AEA	STLRL	0.0195	pCi/L	0.022	0.022	0.0308		U
2190	UISO_IE_PLATE_AEA	STLRL	0.00752	pCi/L	0.0096	0.01	0.011		U
2191	UISO_IE_PLATE_AEA	STLRL	-0.000926	pCi/L	0.0061	0.0064	0.0138		U
2192	UISO_IE_PLATE_AEA	STLRL	0.0039	pCi/L	0.0072	0.0076	0.00491		U
2193	UISO_IE_PLATE_AEA	STLRL	0.00981	pCi/L	0.016	0.016	0.027		U
2194	UISO_IE_PLATE_AEA	STLRL	88.5	pCi/L	11	19	3.1		
2195	UISO_IE_PLATE_AEA	STLRL	0.00362	pCi/L	0.014	0.014	0.0337		U
2196	UISO_IE_PLATE_AEA	STLRL	0.0148	pCi/L	0.018	0.018	0.032		U
2197	UISO_IE_PLATE_AEA	STLRL	0.00501	pCi/L	0.0089	0.0091	0.0136		U
2198	UISO_IE_PLATE_AEA	STLRL	0.00692	pCi/L	0.0092	0.0095	0.00556		U
2199	UISO_IE_PLATE_AEA	STLRL	0.615	pCi/L	0.062	0.13	0.00417		
2200	UISO_IE_PLATE_AEA	STLRL	2.24	pCi/L	0.11	0.42	0.0089		
2201	RADISOTOPES_ICPMS	PNL329	0.004908648	pCi/L					
2202	RADISOTOPES_ICPMS	PNL329	0.47075448	pCi/L					
2203	RADISOTOPES_ICPMS	PNL329	1.77727656	pCi/L					
2204	RADISOTOPES_ICPMS	PNL329	0.006314208	pCi/L					
2205	UISO_IE_PLATE_AEA	STLRL	0.00374	pCi/L	0.0068	0.0072	0.00935		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2206	UISO_IE_PLATE_AEA	STLRL	0.000984	pCi/L	0.005	0.0053	0.00391		U
2207	UISO_IE_PLATE_AEA	STLRL	0.0124	pCi/L	0.01	0.01	0.00427		
2208	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/L	0.033	0.047	0.00979		
2209	UISO_IE_PLATE_AEA	STLRL	0.101	pCi/L	0.025	0.031	0.00822		
2210	UISO_IE_PLATE_AEA	STLRL	0.00849	pCi/L	0.0083	0.0087	0.00883		U
2211	UISO_IE_PLATE_AEA	STLRL	0.0617	pCi/L	0.019	0.022	0.00947		
2212	UISO_IE_PLATE_AEA	STLRL	0.0141	pCi/L	0.01	0.011	0.00907		
2213	UISO_IE_PLATE_AEA	STLRL	0.0132	pCi/L	0.0095	0.01	0.00373		
2214	UISO_IE_PLATE_AEA	STLRL	0.0107	pCi/L	0.0094	0.0098	0.00424		
2215	UISO_IE_PLATE_AEA	STLRL	1.14	pCi/L	0.082	0.22	0.00828		
2216	UISO_IE_PLATE_AEA	STLRL	0.0607	pCi/L	0.023	0.026	0.00578		
2217	UISO_IE_PLATE_AEA	STLRL	0.0139	pCi/L	0.011	0.012	0.0101		
2218	UISO_IE_PLATE_AEA	STLRL	0.288	pCi/L	0.041	0.066	0.00797		
2219	UISO_IE_PLATE_AEA	STLRL	0.374	pCi/L	0.047	0.083	0.0102		
2220	UISO_IE_PLATE_AEA	STLRL	0.0782	pCi/L	0.021	0.026	0.0076		
2221	UISO_IE_PLATE_AEA	STLRL	0.0187	pCi/L	0.011	0.012	0.00373		
2222	UISO_IE_PLATE_AEA	STLRL	0.248	pCi/L	0.036	0.058	0.00889		
2223	UISO_IE_PLATE_AEA	STLRL	0.0274	pCi/L	0.013	0.014	0.00909		
2224	UISO_IE_PLATE_AEA	STLRL	0.058	pCi/L	0.018	0.021	0.00353		
2225	UISO_IE_PLATE_AEA	STLRL	0.0937	pCi/L	0.024	0.03	0.00404		
2226	UISO_IE_PLATE_AEA	STLRL	0.0251	pCi/L	0.013	0.014	0.00385		
2227	UISO_IE_PLATE_AEA	STLRL	0.0307	pCi/L	0.016	0.018	0.00541		
2228	UISO_IE_PLATE_AEA	STLRL	0.00885	pCi/L	0.01	0.011	0.014		U
2229	UISO_IE_PLATE_AEA	STLRL	0.0223	pCi/L	0.012	0.013	0.00969		
2230	UISO_IE_PLATE_AEA	STLRL	0.0116	pCi/L	0.0098	0.01	0.01		
2231	UISO_IE_PLATE_AEA	STLRL	0.00979	pCi/L	0.0099	0.01	0.00508		U
2232	UISO_IE_PLATE_AEA	STLRL	0.0085	pCi/L	0.0084	0.0088	0.00401		U
2233	UISO_IE_PLATE_AEA	STLRL	0.00739	pCi/L	0.0081	0.0085	0.00415		U
2234	UISO_IE_PLATE_AEA	STLRL	0.00187	pCi/L	0.0079	0.0081	0.0145		U
2235	UISO_IE_PLATE_AEA	STLRL	0.0103	pCi/L	0.009	0.0095	0.00919		
2236	UISO_IE_PLATE_AEA	STLRL	0.0322	pCi/L	0.014	0.016	0.00385		
2237	UISO_IE_PLATE_AEA	STLRL	0.017	pCi/L	0.012	0.013	0.00499		
2238	UISO_IE_PLATE_AEA	STLRL	0.0066	pCi/L	0.0075	0.0079	0.00384		U
2239	UISO_IE_PLATE_AEA	STLRL	0.00776	pCi/L	0.009	0.0093	0.00497		U
2240	UISO_IE_PLATE_AEA	STLRL	0.00411	pCi/L	0.0066	0.0069	0.00398		U
2241	UISO_IE_PLATE_AEA	STLRL	0.0155	pCi/L	0.012	0.012	0.0115		
2242	UISO_IE_PLATE_AEA	STLRL	0.00617	pCi/L	0.0084	0.0087	0.00957		U
2243	UISO_IE_PLATE_AEA	STLRL	0.000155	pCi/L	0.0049	0.0052	0.00469		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2244	UISO_IE_PLATE_AEA	STLRL	0.00625	pCi/L	0.0096	0.0099	0.00648		U
2245	UISO_IE_PLATE_AEA	STLRL	0.007	pCi/L	0.0084	0.0088	0.00466		U
2246	UISO_IE_PLATE_AEA	STLRL	0.00691	pCi/L	0.0083	0.0087	0.00878		U
2247	UISO_IE_PLATE_AEA	STLRL	0.00671	pCi/L	0.0076	0.008	0.00389		U
2248	UISO_IE_PLATE_AEA	STLRL	0.0112	pCi/L	0.011	0.011	0.00563		U
2249	UISO_IE_PLATE_AEA	STLRL	0.00442	pCi/L	0.0069	0.0073	0.0042		U
2250	UISO_IE_PLATE_AEA	STLRL	0.00616	pCi/L	0.0085	0.0088	0.00514		U
2251	UISO_IE_PLATE_AEA	STLRL	-0.00168	pCi/L	0.0059	0.0062	0.0155		U
2252	UISO_IE_PLATE_AEA	STLRL	0.00306	pCi/L	0.0074	0.0077	0.00578		U
2253	UISO_IE_PLATE_AEA	STLRL	0.00718	pCi/L	0.0086	0.0089	0.00475		U
2254	UISO_IE_PLATE_AEA	STLRL	0.0127	pCi/L	0.011	0.012	0.0105		
2255	UISO_IE_PLATE_AEA	STLRL	0.00217	pCi/L	0.0071	0.0074	0.0118		U
2256	UISO_IE_PLATE_AEA	STLRL	0.00756	pCi/L	0.0082	0.0086	0.00809		U
2257	UISO_IE_PLATE_AEA	STLRL	0.0071	pCi/L	0.0079	0.0083	0.00404		U
2258	UISO_IE_PLATE_AEA	STLRL	0.0128	pCi/L	0.012	0.013	0.012		
2259	UISO_IE_PLATE_AEA	STLRL	0.00732	pCi/L	0.0081	0.0084	0.00412		U
2260	UISO_IE_PLATE_AEA	STLRL	0.00176	pCi/L	0.0058	0.0061	0.00801		U
2261	UISO_IE_PLATE_AEA	STLRL	0.0072	pCi/L	0.0094	0.0098	0.00571		U
2262	UISO_IE_PLATE_AEA	STLRL	0.000725	pCi/L	0.0047	0.0051	0.00367		U
2263	UISO_IE_PLATE_AEA	STLRL	-0.0019	pCi/L	0.0051	0.0054	0.0135		U
2264	UISO_IE_PLATE_AEA	STLRL	0.00111	pCi/L	0.0051	0.0055	0.00401		U
2265	UISO_IE_PLATE_AEA	STLRL	0.00772	pCi/L	0.0084	0.0087	0.00428		U
2266	UISO_IE_PLATE_AEA	STLRL	0.0143	pCi/L	0.0098	0.01	0.00367		
2267	UISO_IE_PLATE_AEA	STLRL	0.000948	pCi/L	0.005	0.0053	0.00387		U
2268	UISO_IE_PLATE_AEA	STLRL	0.00303	pCi/L	0.0063	0.0066	0.00782		U
2269	UISO_IE_PLATE_AEA	STLRL	0.012	pCi/L	0.0097	0.01	0.00415		
2270	UISO_IE_PLATE_AEA	STLRL	0.00916	pCi/L	0.0094	0.0098	0.00484		U
2271	UISO_IE_PLATE_AEA	STLRL	0.00768	pCi/L	0.0078	0.0082	0.00373		U
2272	UISO_IE_PLATE_AEA	STLRL	0.00893	pCi/L	0.0087	0.0091	0.00415		U
2273	UISO_IE_PLATE_AEA	STLRL	0.00892	pCi/L	0.0086	0.009	0.00805		U
2274	UISO_IE_PLATE_AEA	STLRL	0.00652	pCi/L	0.0074	0.0078	0.00731		U
2275	UISO_IE_PLATE_AEA	STLRL	0.00779	pCi/L	0.0083	0.0087	0.00932		U
2276	UISO_IE_PLATE_AEA	STLRL	0.0126	pCi/L	0.0092	0.0098	0.0036		
2277	UISO_IE_PLATE_AEA	STLRL	-0.000425	pCi/L	0.0041	0.0045	0.00393		U
2278	UISO_IE_PLATE_AEA	STLRL	-0.00101	pCi/L	0.0043	0.0047	0.00822		U
2279	UISO_IE_PLATE_AEA	STLRL	0.0191	pCi/L	0.012	0.012	0.00405		
2280	UISO_IE_PLATE_AEA	STLRL	0.00759	pCi/L	0.0077	0.0081	0.0037		U
2281	UISO_IE_PLATE_AEA	STLRL	0.00331	pCi/L	0.0059	0.0063	0.0036		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2282	UISO_IE_PLATE_AEA	STLRL	0.00131	pCi/L	0.0053	0.0056	0.0073		U
2283	UISO_IE_PLATE_AEA	STLRL	0.00421	pCi/L	0.0067	0.007	0.00762		U
2284	UISO_IE_PLATE_AEA	STLRL	0.0033	pCi/L	0.0059	0.0063	0.0036		U
2285	UISO_IE_PLATE_AEA	STLRL	0.0123	pCi/L	0.0095	0.01	0.00386		
2286	UISO_IE_PLATE_AEA	STLRL	0.00546	pCi/L	0.0072	0.0075	0.00396		U
2287	UISO_IE_PLATE_AEA	STLRL	0.00638	pCi/L	0.0079	0.0083	0.00439		U
2288	UISO_IE_PLATE_AEA	STLRL	0.00247	pCi/L	0.0058	0.0061	0.00393		U
2289	UISO_IE_PLATE_AEA	STLRL	-0.00235	pCi/L	0.0035	0.004	0.00928		U
2290	UISO_IE_PLATE_AEA	STLRL	0.000713	pCi/L	0.0057	0.006	0.00548		U
2291	UISO_IE_PLATE_AEA	STLRL	0.0117	pCi/L	0.0098	0.01	0.0109		
2292	UISO_IE_PLATE_AEA	STLRL	0.000331	pCi/L	0.0061	0.0064	0.0115		U
2293	UISO_IE_PLATE_AEA	STLRL	0.00777	pCi/L	0.0079	0.0083	0.00376		U
2294	UISO_IE_PLATE_AEA	STLRL	1.5	pCi/L	0.09	0.29	0.0116		
2295	UISO_IE_PLATE_AEA	STLRL	1.7	pCi/L	0.11	0.33	0.00515		
2296	UISO_IE_PLATE_AEA	STLRL	1.13	pCi/L	0.087	0.22	0.0045		
2297	UISO_IE_PLATE_AEA	STLRL	2.38	pCi/L	0.12	0.45	0.00432		
2298	UISO_IE_PLATE_AEA	STLRL	2.32	pCi/L	0.13	0.44	0.0116		
2299	UISO_IE_PLATE_AEA	STLRL	4.25	pCi/L	0.16	0.79	0.00414		
2300	UISO_IE_PLATE_AEA	STLRL	0.655	pCi/L	0.061	0.13	0.011		
2301	UISO_IE_PLATE_AEA	STLRL	2.88	pCi/L	0.13	0.54	0.00878		
2302	UISO_IE_PLATE_AEA	STLRL	1.21	pCi/L	0.088	0.24	0.00435		
2303	UISO_IE_PLATE_AEA	STLRL	1.43	pCi/L	0.12	0.29	0.00653		
2304	UISO_IE_PLATE_AEA	STLRL	1.43	pCi/L	0.11	0.28	0.00573		
2305	UISO_IE_PLATE_AEA	STLRL	0.292	pCi/L	0.045	0.07	0.00461		
2306	UISO_IE_PLATE_AEA	STLRL	0.00815	pCi/L	0.01	0.011	0.00622		U
2307	UISO_IE_PLATE_AEA	STLRL	0.0113	pCi/L	0.011	0.011	0.00568		U
2308	UISO_IE_PLATE_AEA	STLRL	0.0783	pCi/L	0.027	0.031	0.0188		
2309	UISO_IE_PLATE_AEA	STLRL	0.0329	pCi/L	0.014	0.015	0.00883		
2310	UISO_IE_PLATE_AEA	STLRL	0.056	pCi/L	0.018	0.021	0.00357		
2311	UISO_IE_PLATE_AEA	STLRL	0.00873	pCi/L	0.0084	0.0088	0.00901		U
2312	UISO_IE_PLATE_AEA	STLRL	0.00175	pCi/L	0.0063	0.0066	0.0104		U
2313	UISO_IE_PLATE_AEA	STLRL	0.00255	pCi/L	0.0053	0.0053	0.011		U
2314	UISO_IE_PLATE_AEA	STLRL	0.0141	pCi/L	0.011	0.011	0.0105		
2315	UISO_IE_PLATE_AEA	STLRL	0.0119	pCi/L	0.0089	0.0091	0.01		
2316	UISO_IE_PLATE_AEA	STLRL	0.00779	pCi/L	0.0079	0.0083	0.00377		U
2317	UISO_IE_PLATE_AEA	STLRL	0.00246	pCi/L	0.0071	0.0074	0.0118		U
2318	UISO_IE_PLATE_AEA	STLRL	-0.00117	pCi/L	0.0039	0.0043	0.00754		U
2319	UISO_IE_PLATE_AEA	STLRL	0.00502	pCi/L	0.0068	0.0072	0.00377		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2320	UISO_IE_PLATE_AEA	STLRL	0.00698	pCi/L	0.0078	0.0082	0.00399		U
2321	UISO_IE_PLATE_AEA	STLRL	0.00974	pCi/L	0.0087	0.0091	0.00768		
2322	UISO_IE_PLATE_AEA	STLRL	0.00557	pCi/L	0.0088	0.0091	0.0109		U
2323	UISO_IE_PLATE_AEA	STLRL	0.00948	pCi/L	0.0089	0.0094	0.00955		U
2324	UISO_IE_PLATE_AEA	STLRL	0.00192	pCi/L	0.0059	0.0063	0.00823		U
2325	UISO_IE_PLATE_AEA	STLRL	0.0041	pCi/L	0.0066	0.007	0.00401		U
2326	UISO_IE_PLATE_AEA	STLRL	0.014	pCi/L	0.011	0.011	0.0047		
2327	UISO_IE_PLATE_AEA	STLRL	0.00431	pCi/L	0.0068	0.0071	0.00413		U
2328	UISO_IE_PLATE_AEA	STLRL	0.004	pCi/L	0.0065	0.0069	0.00397		U
2329	UISO_IE_PLATE_AEA	STLRL	0.00124	pCi/L	0.0059	0.0062	0.00977		U
2330	UISO_IE_PLATE_AEA	STLRL	-0.000581	pCi/L	0.0057	0.006	0.0119		U
2331	UISO_IE_PLATE_AEA	STLRL	0.0121	pCi/L	0.0097	0.01	0.00822		
2332	UISO_IE_PLATE_AEA	STLRL	0.0073	pCi/L	0.0086	0.009	0.0091		U
2333	UISO_IE_PLATE_AEA	STLRL	0.00442	pCi/L	0.0063	0.0067	0.0035		U
2334	UISO_IE_PLATE_AEA	STLRL	0.00994	pCi/L	0.0094	0.0098	0.0045		
2335	UISO_IE_PLATE_AEA	STLRL	0.00659	pCi/L	0.0081	0.0085	0.00448		U
2336	UISO_IE_PLATE_AEA	STLRL	0.00183	pCi/L	0.006	0.0063	0.00467		U
2337	UISO_IE_PLATE_AEA	STLRL	0.00543	pCi/L	0.0072	0.0075	0.00396		U
2338	UISO_IE_PLATE_AEA	STLRL	0.00838	pCi/L	0.0078	0.0082	0.00353		
2339	UISO_IE_PLATE_AEA	STLRL	0.00225	pCi/L	0.0066	0.0069	0.0109		U
2340	UISO_IE_PLATE_AEA	STLRL	0.0072	pCi/L	0.0078	0.0082	0.00883		U
2341	UISO_IE_PLATE_AEA	STLRL	0.00687	pCi/L	0.0077	0.0081	0.00395		U
2342	UISO_IE_PLATE_AEA	STLRL	0.00934	pCi/L	0.0085	0.0089	0.00382		
2343	UISO_IE_PLATE_AEA	STLRL	0.00726	pCi/L	0.0075	0.0079	0.00359		U
2344	UISO_IE_PLATE_AEA	STLRL	0.00312	pCi/L	0.01	0.011	0.02		U
2345	UISO_IE_PLATE_AEA	STLRL	0.00945	pCi/L	0.009	0.0094	0.00841		
2346	UISO_IE_PLATE_AEA	STLRL	0.00398	pCi/L	0.0065	0.0069	0.00397		U
2347	UISO_IE_PLATE_AEA	STLRL	0.0213	pCi/L	0.012	0.013	0.00371		
2348	UISO_IE_PLATE_AEA	STLRL	0.0191	pCi/L	0.012	0.012	0.00405		
2349	UISO_IE_PLATE_AEA	STLRL	0.0181	pCi/L	0.012	0.013	0.00448		
2350	UISO_IE_PLATE_AEA	STLRL	0.0142	pCi/L	0.013	0.013	0.016		U
2351	UISO_IE_PLATE_AEA	STLRL	0.0223	pCi/L	0.013	0.014	0.012		
2352	UISO_IE_PLATE_AEA	STLRL	-0.000429	pCi/L	0.0041	0.0045	0.00391		U
2353	UISO_IE_PLATE_AEA	STLRL	0.0106	pCi/L	0.0093	0.0097	0.00419		
2354	UISO_IE_PLATE_AEA	STLRL	0.00297	pCi/L	0.0071	0.0074	0.00981		U
2355	UISO_IE_PLATE_AEA	STLRL	0.0121	pCi/L	0.014	0.014	0.0154		U
2356	UISO_IE_PLATE_AEA	STLRL	0.0000525	pCi/L	0.0046	0.005	0.00737		U
2357	UISO_IE_PLATE_AEA	STLRL	-0.000831	pCi/L	0.0035	0.004	0.0034		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2358	UISO_IE_PLATE_AEA	STLRL	0.0142	pCi/L	0.01	0.011	0.00787		
2359	UISO_IE_PLATE_AEA	STLRL	0.0017	pCi/L	0.005	0.0054	0.00341		U
2360	UISO_IE_PLATE_AEA	STLRL	0.00206	pCi/L	0.007	0.0073	0.0116		U
2361	UISO_IE_PLATE_AEA	STLRL	0.00272	pCi/L	0.006	0.0063	0.00745		U
2362	UISO_IE_PLATE_AEA	STLRL	0.00668	pCi/L	0.0097	0.01	0.0132		U
2363	UISO_IE_PLATE_AEA	STLRL	-0.00217	pCi/L	0.0046	0.005	0.0114		U
2364	UISO_IE_PLATE_AEA	STLRL	0.000467	pCi/L	0.0044	0.0048	0.00344		U
2365	UISO_IE_PLATE_AEA	STLRL	0.0089	pCi/L	0.009	0.0094	0.01		U
2366	UISO_IE_PLATE_AEA	STLRL	0.00207	pCi/L	0.0066	0.0069	0.00996		U
2367	UISO_IE_PLATE_AEA	STLRL	0.0106	pCi/L	0.011	0.012	0.0133		U
2368	UISO_IE_PLATE_AEA	STLRL	0.01	pCi/L	0.0092	0.0097	0.0106		U
2369	UISO_IE_PLATE_AEA	STLRL	0.00755	pCi/L	0.0077	0.0081	0.00369		U
2370	UISO_IE_PLATE_AEA	STLRL	0.000584	pCi/L	0.0058	0.0061	0.00963		U
2371	UISO_IE_PLATE_AEA	STLRL	0.00348	pCi/L	0.0072	0.0075	0.01		U
2372	UISO_IE_PLATE_AEA	STLRL	0.00739	pCi/L	0.0085	0.0088	0.00987		U
2373	UISO_IE_PLATE_AEA	STLRL	0.00513	pCi/L	0.0069	0.0073	0.00382		U
2374	UISO_IE_PLATE_AEA	STLRL	0.00395	pCi/L	0.0064	0.0067	0.00388		U
2375	UISO_IE_PLATE_AEA	STLRL	0.00205	pCi/L	0.008	0.0082	0.0131		U
2376	UISO_IE_PLATE_AEA	STLRL	0.00693	pCi/L	0.0078	0.0081	0.00397		U
2377	UISO_IE_PLATE_AEA	STLRL	0.0078	pCi/L	0.012	0.012	0.0164		U
2378	UISO_IE_PLATE_AEA	STLRL	0.00233	pCi/L	0.01	0.01	0.0176		U
2379	UISO_IE_PLATE_AEA	STLRL	0.00584	pCi/L	0.0087	0.009	0.0113		U
2380	UISO_IE_PLATE_AEA	STLRL	0.0034	pCi/L	0.006	0.0064	0.00365		U
2381	UISO_IE_PLATE_AEA	STLRL	0.00251	pCi/L	0.0064	0.0067	0.00957		U
2382	UISO_IE_PLATE_AEA	STLRL	-0.00194	pCi/L	0.0063	0.0065	0.013		U
2383	UISO_IE_PLATE_AEA	STLRL	0.00959	pCi/L	0.0086	0.0091	0.00389		
2384	UISO_IE_PLATE_AEA	STLRL	0.00559	pCi/L	0.0082	0.0085	0.012		U
2385	UISO_IE_PLATE_AEA	STLRL	0.00353	pCi/L	0.0085	0.0087	0.0141		U
2386	UISO_IE_PLATE_AEA	STLRL	0.00424	pCi/L	0.0062	0.0066	0.00343		U
2387	UISO_IE_PLATE_AEA	STLRL	0.00616	pCi/L	0.0094	0.0097	0.0154		U
2388	UISO_IE_PLATE_AEA	STLRL	0.00572	pCi/L	0.0069	0.0072	0.00351		U
2389	UISO_IE_PLATE_AEA	STLRL	0.00374	pCi/L	0.0071	0.0074	0.00479		U
2390	UISO_IE_PLATE_AEA	STLRL	0.00451	pCi/L	0.0064	0.0068	0.00355		U
2391	UISO_IE_PLATE_AEA	STLRL	0.00882	pCi/L	0.0077	0.0082	0.0033		
2392	UISO_IE_PLATE_AEA	STLRL	0.00551	pCi/L	0.0067	0.0071	0.00342		U
2393	UISO_IE_PLATE_AEA	STLRL	0.00175	pCi/L	0.0051	0.0055	0.00345		U
2394	UISO_IE_PLATE_AEA	STLRL	0.00236	pCi/L	0.0057	0.006	0.00386		U
2395	UISO_IE_PLATE_AEA	STLRL	0.00147	pCi/L	0.0048	0.0052	0.00326		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2396	UISO_IE_PLATE_AEA	STLRL	0.0101	pCi/L	0.0085	0.0089	0.00363		
2397	UISO_IE_PLATE_AEA	STLRL	0.000455	pCi/L	0.0057	0.006	0.00931		U
2398	UISO_IE_PLATE_AEA	STLRL	0.000259	pCi/L	0.0054	0.0058	0.01		U
2399	UISO_IE_PLATE_AEA	STLRL	0.00236	pCi/L	0.0057	0.006	0.00386		U
2400	UISO_IE_PLATE_AEA	STLRL	-0.00141	pCi/L	0.0039	0.0043	0.00523		U
2401	UISO_IE_PLATE_AEA	STLRL	0.00199	pCi/L	0.0053	0.0057	0.00361		U
2402	UISO_IE_PLATE_AEA	STLRL	0.00609	pCi/L	0.0077	0.0081	0.00426		U
2403	UISO_IE_PLATE_AEA	STLRL	0.00336	pCi/L	0.0071	0.0074	0.00986		U
2404	UISO_IE_PLATE_AEA	STLRL	0.00428	pCi/L	0.0089	0.0092	0.0149		U
2405	UISO_IE_PLATE_AEA	STLRL	0.0109	pCi/L	0.017	0.017	0.0319		U
2406	UISO_IE_PLATE_AEA	STLRL	0.0071	pCi/L	0.0079	0.0083	0.00404		U
2407	UISO_IE_PLATE_AEA	STLRL	0.00214	pCi/L	0.0055	0.0058	0.00371		U
2408	UISO_IE_PLATE_AEA	STLRL	0.00439	pCi/L	0.0063	0.0067	0.00349		U
2409	UISO_IE_PLATE_AEA	STLRL	0.0053	pCi/L	0.0065	0.0069	0.00334		U
2410	UISO_IE_PLATE_AEA	STLRL	0.00538	pCi/L	0.0071	0.0075	0.00394		U
2411	UISO_IE_PLATE_AEA	STLRL	0.000669	pCi/L	0.0046	0.005	0.00362		U
2412	UISO_IE_PLATE_AEA	STLRL	0.00271	pCi/L	0.0064	0.0067	0.00891		U
2413	UISO_IE_PLATE_AEA	STLRL	0.00543	pCi/L	0.0081	0.0084	0.0118		U
2414	UISO_IE_PLATE_AEA	STLRL	0.0136	pCi/L	0.011	0.012	0.0143		U
2415	UISO_IE_PLATE_AEA	STLRL	-0.0000818	pCi/L	0.0046	0.005	0.00441		U
2416	UISO_IE_PLATE_AEA	STLRL	-0.000975	pCi/L	0.0043	0.0047	0.00835		U
2417	UISO_IE_PLATE_AEA	STLRL	-0.00334	pCi/L	0.0041	0.0041	0.00404		U
2418	UISO_IE_PLATE_AEA	STLRL	0.00339	pCi/L	0.006	0.0064	0.00365		U
2419	UISO_IE_PLATE_AEA	STLRL	0.00249	pCi/L	0.0058	0.0061	0.00716		U
2420	UISO_IE_PLATE_AEA	STLRL	0.00333	pCi/L	0.006	0.0063	0.00362		U
2421	UISO_IE_PLATE_AEA	STLRL	-0.00062	pCi/L	0.0076	0.0078	0.0167		U
2422	UISO_IE_PLATE_AEA	STLRL	0.00866	pCi/L	0.0098	0.01	0.00542		U
2423	UISO_IE_PLATE_AEA	STLRL	0.0117	pCi/L	0.012	0.012	0.0151		U
2424	UISO_IE_PLATE_AEA	STLRL	0.00475	pCi/L	0.0066	0.007	0.00366		U
2425	UISO_IE_PLATE_AEA	STLRL	-0.00088	pCi/L	0.0035	0.0039	0.00333		U
2426	UISO_IE_PLATE_AEA	STLRL	0.00866	pCi/L	0.008	0.0084	0.00361		
2427	UISO_IE_PLATE_AEA	STLRL	0.00401	pCi/L	0.0069	0.0072	0.00901		U
2428	UISO_IE_PLATE_AEA	STLRL	0.0106	pCi/L	0.0099	0.01	0.0129		U
2429	UISO_IE_PLATE_AEA	STLRL	0.0213	pCi/L	0.018	0.019	0.031		U
2430	UISO_IE_PLATE_AEA	STLRL	0.0126	pCi/L	0.013	0.014	0.02		U
2431	UISO_IE_PLATE_AEA	STLRL	0.00728	pCi/L	0.0075	0.0079	0.0036		U
2432	UISO_IE_PLATE_AEA	STLRL	0.00194	pCi/L	0.0058	0.0061	0.00863		U
2433	UISO_IE_PLATE_AEA	STLRL	0.00221	pCi/L	0.0055	0.0059	0.00376		U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2434	UISO_IE_PLATE_AEA	STLRL	0.0106	pCi/L	0.0099	0.01	0.00472		
2435	UISO_IE_PLATE_AEA	STLRL	0.00452	pCi/L	0.008	0.0083	0.0125		U
2436	UISO_IE_PLATE_AEA	STLRL	-0.000699	pCi/L	0.0037	0.0042	0.00358		U
2437	UISO_IE_PLATE_AEA	STLRL	-0.000357	pCi/L	0.006	0.0063	0.00808		U
2438	UISO_IE_PLATE_AEA	STLRL	0.0109	pCi/L	0.0077	0.008	0.0037		
2439	UISO_IE_PLATE_AEA	STLRL	0.00411	pCi/L	0.0047	0.0048	0.00371		U
2440	UISO_IE_PLATE_AEA	STLRL	0.0325	pCi/L	0.014	0.016	0.00388		
2441	UISO_IE_PLATE_AEA	STLRL	0.726	pCi/L	0.062	0.15	0.00358		
2442	UISO_IE_PLATE_AEA	STLRL	0.0351	pCi/L	0.014	0.016	0.00347		
2443	UISO_IE_PLATE_AEA	STLRL	0.052	pCi/L	0.017	0.019	0.0034		
2444	UISO_IE_PLATE_AEA	STLRL	0.0629	pCi/L	0.018	0.022	0.00345		
2445	UISO_IE_PLATE_AEA	STLRL	0.00456	pCi/L	0.0078	0.0081	0.00527		U
2446	UISO_IE_PLATE_AEA	STLRL	0.00419	pCi/L	0.0067	0.0071	0.00408		U
2447	UISO_IE_PLATE_AEA	STLRL	0.00367	pCi/L	0.0062	0.0065	0.00373		U
2448	UISO_IE_PLATE_AEA	STLRL	0.00182	pCi/L	0.0051	0.0055	0.00346		U
2449	UISO_IE_PLATE_AEA	STLRL	0.00278	pCi/L	0.0075	0.0077	0.0112		U
2450	UISO_IE_PLATE_AEA	STLRL	-0.00096	pCi/L	0.0081	0.0083	0.0173		U
2451	UISO_IE_PLATE_AEA	STLRL	0.00412	pCi/L	0.018	0.018	0.0324		U
2452	UISO_IE_PLATE_AEA	STLRL	-0.00332	pCi/L	0.012	0.013	0.0263		U
2453	UISO_IE_PLATE_AEA	STLRL	-0.00117	pCi/L	0.0074	0.0076	0.0157		U
2454	UISO_IE_PLATE_AEA	STLRL	0.00689	pCi/L	0.0083	0.0087	0.00462		U
2455	UISO_IE_PLATE_AEA	STLRL	0.00694	pCi/L	0.0091	0.0095	0.00554		U
2456	UISO_IE_PLATE_AEA	STLRL	0.0056	pCi/L	0.0089	0.0092	0.00603		U
2457	UISO_IE_PLATE_AEA	STLRL	0.000551	pCi/L	0.0077	0.0079	0.0142		U
2458	UISO_IE_PLATE_AEA	STLRL	0.000723	pCi/L	0.0057	0.006	0.0055		U
2459	UISO_IE_PLATE_AEA	STLRL	0.0032	pCi/L	0.0099	0.01	0.0182		U
2460	UISO_IE_PLATE_AEA	STLRL	0.00508	pCi/L	0.0079	0.0082	0.0102		U
2461	UISO_IE_PLATE_AEA	STLRL	0.00286	pCi/L	0.0076	0.0078	0.0114		U
2462	UISO_IE_PLATE_AEA	STLRL	0.0025	pCi/L	0.0057	0.0061	0.00389		U
2463	UISO_IE_PLATE_AEA	STLRL	0.0013	pCi/L	0.0076	0.0079	0.0144		U
2464	UISO_IE_PLATE_AEA	QTESRL	754	pCi/L	10	120	0.323		
2465	UISO_IE_PLATE_AEA	QTESRL	0.189	pCi/L	0.032	0.044	0.00941		
2466	UISO_IE_PLATE_AEA	QTESRL	0.155	pCi/L	0.034	0.043	0.0151		
2467	UISO_IE_PLATE_AEA	QTESRL	0.23	pCi/L	0.047	0.061	0.0168		
2468	UISO_IE_PLATE_AEA	QTESRL	0.161	pCi/L	0.035	0.044	0.0184		
2469	UISO_IE_PLATE_AEA	QTESRL	0.162	pCi/L	0.037	0.046	0.0181		
2470	UISO_IE_PLATE_AEA	QTESRL	0.2	pCi/L	0.038	0.051	0.0172		
2471	UISO_IE_PLATE_AEA	QTESRL	0.183	pCi/L	0.04	0.05	0.0397		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2472	UISO_IE_PLATE_AEA	QTESRL	0.203	pCi/L	0.039	0.052	0.0216		
2473	UISO_IE_PLATE_AEA	QTESRL	0.222	pCi/L	0.041	0.055	0.0389		
2474	UISO_IE_PLATE_AEA	QTESRL	0.212	pCi/L	0.038	0.051	0.0159		
2475	UISO_IE_PLATE_AEA	QTESRL	0.147	pCi/L	0.033	0.041	0.0215		
2476	UISO_IE_PLATE_AEA	QTESRL	0.213	pCi/L	0.039	0.052	0.0188		
2477	UISO_IE_PLATE_AEA	QTESRL	0.177	pCi/L	0.036	0.047	0.0186		
2478	UISO_IE_PLATE_AEA	QTESRL	0.185	pCi/L	0.037	0.048	0.0156		
2479	UISO_IE_PLATE_AEA	QTESRL	0.39	pCi/L	0.051	0.08	0.0156		
2480	UISO_IE_PLATE_AEA	QTESRL	0.184	pCi/L	0.036	0.047	0.0167		
2481	UISO_IE_PLATE_AEA	QTESRL	0.228	pCi/L	0.039	0.054	0.0119		
2482	UISO_IE_PLATE_AEA	QTESRL	0.21	pCi/L	0.037	0.05	0.0141		
2483	UISO_IE_PLATE_AEA	QTESRL	0.189	pCi/L	0.031	0.044	0.00745		
2484	UISO_IE_PLATE_AEA	QTESRL	491	pCi/L	9.7	78	0.997		
2485	UISO_IE_PLATE_AEA	QTESRL	0.231	pCi/L	0.04	0.054	0.0134		
2486	UISO_IE_PLATE_AEA	QTESRL	0.177	pCi/L	0.034	0.045	0.0172		
2487	UISO_IE_PLATE_AEA	STLRL	0.173	pCi/L	0.035	0.045	0.0141		
2488	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.036	0.048	0.0193		
2489	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.042	0.057	0.0132		
2490	UISO_IE_PLATE_AEA	STLRL	0.142	pCi/L	0.031	0.041	0.0163		
2491	UISO_IE_PLATE_AEA	STLRL	0.181	pCi/L	0.034	0.048	0.0151		
2492	UISO_IE_PLATE_AEA	STLRL	0.216	pCi/L	0.038	0.055	0.0273		
2493	UISO_IE_PLATE_AEA	STLRL	27.7	pCi/L	1.9	5.2	0.389		
2494	UISO_IE_PLATE_AEA	STLRL	1120	pCi/L	13	200	0.562		
2495	UISO_IE_PLATE_AEA	STLRL	1280	pCi/L	14	220	0.551		
2496	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.035	0.046	0.0344		
2497	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.033	0.044	0.0257		
2498	UISO_IE_PLATE_AEA	STLRL	0.144	pCi/L	0.031	0.041	0.0175		
2499	UISO_IE_PLATE_AEA	STLRL	0.178	pCi/L	0.046	0.057	0.0304		
2500	UISO_IE_PLATE_AEA	STLRL	0.17	pCi/L	0.035	0.047	0.0126		
2501	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.032	0.043	0.0116		
2502	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.031	0.043	0.00995		
2503	UISO_IE_PLATE_AEA	STLRL	0.15	pCi/L	0.034	0.045	0.00555		
2504	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.034	0.045	0.0134		
2505	UISO_IE_PLATE_AEA	STLRL	0.258	pCi/L	0.047	0.066	0.0149		
2506	UISO_IE_PLATE_AEA	STLRL	0.163	pCi/L	0.036	0.048	0.02		
2507	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.031	0.042	0.00429		
2508	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.033	0.044	0.0154		
2509	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.041	0.055	0.00592		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2510	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.04	0.054	0.0177		
2511	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.037	0.048	0.00565		
2512	UISO_IE_PLATE_AEA	STLRL	1880	pCi/L	17	330	0.39		
2513	UISO_IE_PLATE_AEA	STLRL	0.149	pCi/L	0.034	0.044	0.0341		
2514	UISO_IE_PLATE_AEA	STLRL	0.176	pCi/L	0.044	0.056	0.0295		
2515	UISO_IE_PLATE_AEA	STLRL	0.163	pCi/L	0.039	0.05	0.022		
2516	UISO_IE_PLATE_AEA	STLRL	0.149	pCi/L	0.035	0.045	0.0174		
2517	UISO_IE_PLATE_AEA	STLRL	0.229	pCi/L	0.042	0.059	0.0136		
2518	UISO_IE_PLATE_AEA	STLRL	0.141	pCi/L	0.025	0.036	0.00317		
2519	UISO_IE_PLATE_AEA	STLRL	0.177	pCi/L	0.028	0.043	0.00317		
2520	UISO_IE_PLATE_AEA	STLRL	0.154	pCi/L	0.027	0.039	0.00321		
2521	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.029	0.041	0.0093		
2522	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.03	0.042	0.00405		
2523	UISO_IE_PLATE_AEA	STLRL	0.146	pCi/L	0.032	0.042	0.0103		
2524	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.038	0.049	0.0149		
2525	UISO_IE_PLATE_AEA	STLRL	0.153	pCi/L	0.033	0.043	0.01		
2526	UISO_IE_PLATE_AEA	STLRL	0.173	pCi/L	0.039	0.051	0.025		
2527	UISO_IE_PLATE_AEA	STLRL	0.148	pCi/L	0.027	0.038	0.00335		
2528	UISO_IE_PLATE_AEA	STLRL	0.135	pCi/L	0.037	0.046	0.025		
2529	UISO_IE_PLATE_AEA	STLRL	0.137	pCi/L	0.029	0.039	0.00927		
2530	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.032	0.043	0.00435		
2531	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.027	0.04	0.00322		
2532	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.03	0.043	0.00386		
2533	UISO_IE_PLATE_AEA	STLRL	0.149	pCi/L	0.031	0.042	0.00925		
2534	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.042	0.055	0.0136		
2535	UISO_IE_PLATE_AEA	STLRL	0.174	pCi/L	0.033	0.046	0.0108		
2536	UISO_IE_PLATE_AEA	STLRL	0.155	pCi/L	0.038	0.048	0.018		
2537	UISO_IE_PLATE_AEA	STLRL	0.161	pCi/L	0.039	0.05	0.0165		
2538	UISO_IE_PLATE_AEA	STLRL	0.163	pCi/L	0.037	0.048	0.0146		
2539	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.034	0.048	0.0114		
2540	UISO_IE_PLATE_AEA	STLRL	0.174	pCi/L	0.037	0.05	0.014		
2541	UISO_IE_PLATE_AEA	STLRL	0.164	pCi/L	0.033	0.045	0.00944		
2542	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.029	0.041	0.0089		
2543	UISO_IE_PLATE_AEA	STLRL	0.147	pCi/L	0.027	0.039	0.0074		
2544	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.032	0.043	0.00944		
2545	UISO_IE_PLATE_AEA	STLRL	0.167	pCi/L	0.034	0.046	0.00496		
2546	UISO_IE_PLATE_AEA	STLRL	0.139	pCi/L	0.03	0.04	0.00975		
2547	UISO_IE_PLATE_AEA	STLRL	0.13	pCi/L	0.029	0.039	0.0119		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2548	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.033	0.045	0.00987		
2549	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.031	0.042	0.0108		
2550	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.037	0.048	0.0173		
2551	UISO_IE_PLATE_AEA	STLRL	0.169	pCi/L	0.038	0.049	0.00591		
2552	UISO_IE_PLATE_AEA	STLRL	0.168	pCi/L	0.028	0.041	0.00325		
2553	UISO_IE_PLATE_AEA	STLRL	0.174	pCi/L	0.03	0.044	0.00364		
2554	UISO_IE_PLATE_AEA	STLRL	0.161	pCi/L	0.028	0.041	0.00352		
2555	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.036	0.048	0.0172		
2556	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.038	0.053	0.0158		
2557	UISO_IE_PLATE_AEA	STLRL	0.246	pCi/L	0.04	0.06	0.0046		
2558	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.03	0.043	0.0097		
2559	UISO_IE_PLATE_AEA	STLRL	0.144	pCi/L	0.027	0.038	0.00347		
2560	UISO_IE_PLATE_AEA	STLRL	0.134	pCi/L	0.025	0.035	0.00328		
2561	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.038	0.049	0.0192		
2562	UISO_IE_PLATE_AEA	STLRL	0.155	pCi/L	0.034	0.045	0.017		
2563	UISO_IE_PLATE_AEA	STLRL	0.311	pCi/L	0.047	0.073	0.00487		
2564	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.03	0.043	0.0124		
2565	UISO_IE_PLATE_AEA	STLRL	0.144	pCi/L	0.03	0.041	0.00935		
2566	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.036	0.049	0.0103		
2567	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.035	0.046	0.0107		
2568	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.033	0.045	0.01		
2569	UISO_IE_PLATE_AEA	STLRL	0.244	pCi/L	0.034	0.055	0.00669		
2570	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.031	0.046	0.00911		
2571	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.035	0.052	0.00405		
2572	UISO_IE_PLATE_AEA	STLRL	0.797	pCi/L	0.067	0.15	0.0098		
2573	UISO_IE_PLATE_AEA	STLRL	23.6	pCi/L	0.37	4.1	0.00384		
2574	UISO_IE_PLATE_AEA	STLRL	0.993	pCi/L	0.073	0.19	0.00363		
2575	UISO_IE_PLATE_AEA	STLRL	1.3	pCi/L	0.082	0.24	0.00357		
2576	UISO_IE_PLATE_AEA	STLRL	61	pCi/L	6.2	12	0.429		
2577	UISO_IE_PLATE_AEA	STLRL	0.53	pCi/L	0.057	0.11	0.00866		
2578	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.046	0.058	0.00756		
2579	UISO_IE_PLATE_AEA	STLRL	0.206	pCi/L	0.032	0.049	0.00739		
2580	UISO_IE_PLATE_AEA	STLRL	2500	pCi/L	18	430	0.19		
2581	UISO_IE_PLATE_AEA	STLRL	0.236	pCi/L	0.038	0.057	0.00431		
2582	UISO_IE_PLATE_AEA	STLRL	0.138	pCi/L	0.027	0.037	0.00755		
2583	UISO_IE_PLATE_AEA	STLRL	0.177	pCi/L	0.032	0.045	0.00393		
2584	UISO_IE_PLATE_AEA	STLRL	0.195	pCi/L	0.031	0.047	0.00726		
2585	UISO_IE_PLATE_AEA	STLRL	1.12	pCi/L	0.077	0.21	0.00355		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2586	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.037	0.051	0.00479		
2587	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.042	0.052	0.00652		
2588	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.028	0.039	0.00334		
2589	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.029	0.041	0.00341		
2590	UISO_IE_PLATE_AEA	STLRL	0.178	pCi/L	0.037	0.049	0.0171		
2591	UISO_IE_PLATE_AEA	STLRL	0.151	pCi/L	0.032	0.042	0.0125		
2592	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.029	0.04	0.00364		
2593	UISO_IE_PLATE_AEA	STLRL	0.201	pCi/L	0.035	0.05	0.00837		
2594	UISO_IE_PLATE_AEA	STLRL	0.17	pCi/L	0.038	0.048	0.0154		
2595	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.038	0.051	0.0141		
2596	UISO_IE_PLATE_AEA	STLRL	0.185	pCi/L	0.037	0.05	0.0138		
2597	UISO_IE_PLATE_AEA	STLRL	0.186	pCi/L	0.038	0.05	0.0104		
2598	UISO_IE_PLATE_AEA	STLRL	0.336	pCi/L	0.051	0.078	0.0147		
2599	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.037	0.047	0.0154		
2600	UISO_IE_PLATE_AEA	STLRL	0.172	pCi/L	0.03	0.043	0.00351		
2601	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.031	0.044	0.00751		
2602	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.042	0.052	0.00692		
2603	UISO_IE_PLATE_AEA	STLRL	0.177	pCi/L	0.032	0.045	0.0098		
2604	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.028	0.042	0.00646		
2605	UISO_IE_PLATE_AEA	STLRL	0.174	pCi/L	0.029	0.042	0.00308		
2606	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.061	0.074	0.0297		
2607	UISO_IE_PLATE_AEA	STLRL	326	pCi/L	5.7	57	0.141		
2608	UISO_IE_PLATE_AEA	STLRL	0.226	pCi/L	0.034	0.052	0.00339		
2609	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.037	0.055	0.00383		
2610	UISO_IE_PLATE_AEA	STLRL	0.161	pCi/L	0.046	0.054	0.0237		
2611	UISO_IE_PLATE_AEA	STLRL	0.207	pCi/L	0.035	0.05	0.00792		
2612	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.035	0.052	0.00748		
2613	UISO_IE_PLATE_AEA	STLRL	0.209	pCi/L	0.032	0.049	0.00332		
2614	UISO_IE_PLATE_AEA	STLRL	0.291	pCi/L	0.056	0.076	0.0291		
2615	UISO_IE_PLATE_AEA	STLRL	0.207	pCi/L	0.042	0.056	0.0173		
2616	UISO_IE_PLATE_AEA	STLRL	0.255	pCi/L	0.044	0.063	0.0126		
2617	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.046	0.059	0.0134		
2618	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.037	0.05	0.0173		
2619	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.062	0.071	0.0377		
2620	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.038	0.052	0.00461		
2621	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.036	0.055	0.0073		
2622	UISO_IE_PLATE_AEA	STLRL	0.233	pCi/L	0.039	0.057	0.0108		
2623	UISO_IE_PLATE_AEA	STLRL	0.201	pCi/L	0.031	0.047	0.00318		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2624	UISO_IE_PLATE_AEA	STLRL	0.25	pCi/L	0.04	0.06	0.0155		
2625	UISO_IE_PLATE_AEA	STLRL	425	pCi/L	6.9	74	0.679		
2626	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.036	0.053	0.00805		
2627	UISO_IE_PLATE_AEA	STLRL	0.24	pCi/L	0.044	0.062	0.0182		
2628	UISO_IE_PLATE_AEA	STLRL	1.58	pCi/L	0.11	0.3	0.0217		
2629	UISO_IE_PLATE_AEA	STLRL	1.11	pCi/L	0.077	0.21	0.00754		
2630	UISO_IE_PLATE_AEA	STLRL	1.96	pCi/L	0.096	0.35	0.00806		
2631	UISO_IE_PLATE_AEA	STLRL	1.4	pCi/L	0.096	0.26	0.0152		
2632	UISO_IE_PLATE_AEA	STLRL	0.467	pCi/L	0.047	0.094	0.00792		
2633	UISO_IE_PLATE_AEA	STLRL	0.305	pCi/L	0.039	0.066	0.00679		
2634	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.029	0.042	0.00686		
2635	UISO_IE_PLATE_AEA	STLRL	34.2	pCi/L	0.41	6	0.0083		
2636	UISO_IE_PLATE_AEA	STLRL	0.425	pCi/L	0.046	0.088	0.00336		
2637	UISO_IE_PLATE_AEA	STLRL	0.227	pCi/L	0.033	0.052	0.0032		
2638	UISO_IE_PLATE_AEA	STLRL	25.3	pCi/L	0.77	4.7	0.027		
2639	UISO_IE_PLATE_AEA	STLRL	0.729	pCi/L	0.085	0.16	0.0138		
2640	UISO_IE_PLATE_AEA	STLRL	0.239	pCi/L	0.034	0.054	0.00332		
2641	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.032	0.048	0.00347		
2642	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.032	0.043	0.00916		
2643	UISO_IE_PLATE_AEA	STLRL	0.258	pCi/L	0.037	0.058	0.00354		
2644	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.035	0.052	0.0105		
2645	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.032	0.05	0.00318		
2646	UISO_IE_PLATE_AEA	STLRL	0.206	pCi/L	0.033	0.048	0.00355		
2647	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.031	0.045	0.00352		
2648	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.032	0.047	0.00353		
2649	UISO_IE_PLATE_AEA	STLRL	0.278	pCi/L	0.039	0.062	0.00362		
2650	UISO_IE_PLATE_AEA	STLRL	0.206	pCi/L	0.034	0.049	0.0116		
2651	UISO_IE_PLATE_AEA	STLRL	0.19	pCi/L	0.037	0.05	0.0103		
2652	UISO_IE_PLATE_AEA	STLRL	0.199	pCi/L	0.038	0.051	0.0121		
2653	UISO_IE_PLATE_AEA	STLRL	0.244	pCi/L	0.045	0.062	0.0223		
2654	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.061	0.075	0.0347		
2655	UISO_IE_PLATE_AEA	STLRL	0.228	pCi/L	0.061	0.075	0.0271		
2656	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.043	0.061	0.0151		
2657	UISO_IE_PLATE_AEA	STLRL	0.208	pCi/L	0.042	0.057	0.0138		
2658	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.038	0.051	0.0102		
2659	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.051	0.06	0.0238		
2660	UISO_IE_PLATE_AEA	STLRL	2240	pCi/L	55	410	3.31		
2661	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.057	0.07	0.0283		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2662	UISO_IE_PLATE_AEA	STLRL	0.259	pCi/L	0.059	0.076	0.0277		
2663	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.039	0.056	0.0136		
2664	UISO_IE_PLATE_AEA	STLRL	0.13	pCi/L	0.034	0.042	0.0141		
2665	UISO_IE_PLATE_AEA	STLRL	13.4	pCi/L	0.29	2.4	0.00417		
2666	UISO_IE_PLATE_AEA	STLRL	47.5	pCi/L	0.5	8.6	0.0101		
2667	RADISOTOPES_ICPMS	PNL329	0.102897804	pCi/L					
2668	RADISOTOPES_ICPMS	PNL329	9.21723	pCi/L					
2669	RADISOTOPES_ICPMS	PNL329	34.019958	pCi/L					
2670	RADISOTOPES_ICPMS	PNL329	0.131957216	pCi/L					
2671	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.035	0.053	0.00769		
2672	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.031	0.042	0.0099		
2673	UISO_IE_PLATE_AEA	STLRL	0.343	pCi/L	0.047	0.078	0.00427		
2674	UISO_IE_PLATE_AEA	STLRL	4.85	pCi/L	0.17	0.89	0.0123		
2675	UISO_IE_PLATE_AEA	STLRL	1.56	pCi/L	0.096	0.3	0.00394		
2676	UISO_IE_PLATE_AEA	STLRL	0.442	pCi/L	0.048	0.093	0.00727		
2677	UISO_IE_PLATE_AEA	STLRL	1.27	pCi/L	0.084	0.25	0.00947		
2678	UISO_IE_PLATE_AEA	STLRL	0.482	pCi/L	0.051	0.1	0.00746		
2679	UISO_IE_PLATE_AEA	STLRL	0.354	pCi/L	0.045	0.078	0.00946		
2680	UISO_IE_PLATE_AEA	STLRL	0.374	pCi/L	0.049	0.084	0.00424		
2681	UISO_IE_PLATE_AEA	STLRL	27.8	pCi/L	0.4	5	0.00828		
2682	UISO_IE_PLATE_AEA	STLRL	1.17	pCi/L	0.1	0.24	0.0121		
2683	UISO_IE_PLATE_AEA	STLRL	0.348	pCi/L	0.05	0.081	0.00486		
2684	UISO_IE_PLATE_AEA	STLRL	4.26	pCi/L	0.16	0.78	0.00797		
2685	UISO_IE_PLATE_AEA	STLRL	4.62	pCi/L	0.17	0.85	0.0128		
2686	UISO_IE_PLATE_AEA	STLRL	1.57	pCi/L	0.092	0.3	0.0076		
2687	UISO_IE_PLATE_AEA	STLRL	0.542	pCi/L	0.055	0.11	0.00373		
2688	UISO_IE_PLATE_AEA	STLRL	4.48	pCi/L	0.15	0.82	0.0101		
2689	UISO_IE_PLATE_AEA	STLRL	0.627	pCi/L	0.058	0.13	0.00748		
2690	UISO_IE_PLATE_AEA	STLRL	1.28	pCi/L	0.082	0.24	0.00896		
2691	UISO_IE_PLATE_AEA	STLRL	2.48	pCi/L	0.12	0.47	0.00404		
2692	UISO_IE_PLATE_AEA	STLRL	0.609	pCi/L	0.059	0.13	0.00385		
2693	UISO_IE_PLATE_AEA	STLRL	0.437	pCi/L	0.06	0.1	0.0113		
2694	UISO_IE_PLATE_AEA	STLRL	0.454	pCi/L	0.058	0.1	0.0178		
2695	UISO_IE_PLATE_AEA	STLRL	0.433	pCi/L	0.05	0.093	0.00797		
2696	UISO_IE_PLATE_AEA	STLRL	0.407	pCi/L	0.049	0.089	0.0125		
2697	UISO_IE_PLATE_AEA	STLRL	0.149	pCi/L	0.034	0.044	0.0106		
2698	UISO_IE_PLATE_AEA	STLRL	0.378	pCi/L	0.048	0.084	0.00401		
2699	UISO_IE_PLATE_AEA	STLRL	0.255	pCi/L	0.04	0.062	0.00415		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2700	UISO_IE_PLATE_AEA	STLRL	0.222	pCi/L	0.041	0.058	0.016		
2701	UISO_IE_PLATE_AEA	STLRL	0.254	pCi/L	0.037	0.06	0.00919		
2702	UISO_IE_PLATE_AEA	STLRL	0.639	pCi/L	0.061	0.13	0.00385		
2703	UISO_IE_PLATE_AEA	STLRL	0.287	pCi/L	0.046	0.07	0.0104		
2704	UISO_IE_PLATE_AEA	STLRL	0.278	pCi/L	0.04	0.065	0.00384		
2705	UISO_IE_PLATE_AEA	STLRL	0.172	pCi/L	0.036	0.048	0.0104		
2706	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.03	0.041	0.00398		
2707	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.036	0.05	0.0095		
2708	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/L	0.036	0.049	0.00459		
2709	UISO_IE_PLATE_AEA	STLRL	0.148	pCi/L	0.033	0.043	0.00979		
2710	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.046	0.06	0.0164		
2711	UISO_IE_PLATE_AEA	STLRL	0.204	pCi/L	0.038	0.053	0.00466		
2712	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.035	0.05	0.00421		
2713	UISO_IE_PLATE_AEA	STLRL	0.164	pCi/L	0.031	0.043	0.00389		
2714	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.041	0.055	0.0143		
2715	UISO_IE_PLATE_AEA	STLRL	0.245	pCi/L	0.039	0.06	0.00876		
2716	UISO_IE_PLATE_AEA	STLRL	0.167	pCi/L	0.036	0.048	0.00514		
2717	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.047	0.06	0.00741		
2718	UISO_IE_PLATE_AEA	STLRL	0.144	pCi/L	0.036	0.045	0.0146		
2719	UISO_IE_PLATE_AEA	STLRL	0.186	pCi/L	0.037	0.05	0.00475		
2720	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.036	0.047	0.00503		
2721	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.034	0.044	0.0097		
2722	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.03	0.041	0.00388		
2723	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.031	0.043	0.00843		
2724	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.037	0.048	0.00573		
2725	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.035	0.051	0.0086		
2726	UISO_IE_PLATE_AEA	STLRL	0.173	pCi/L	0.032	0.045	0.00801		
2727	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.041	0.055	0.0145		
2728	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.035	0.053	0.00367		
2729	UISO_IE_PLATE_AEA	STLRL	0.215	pCi/L	0.046	0.061	0.0135		
2730	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.035	0.05	0.00401		
2731	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.036	0.051	0.00892		
2732	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.033	0.049	0.00765		
2733	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.031	0.044	0.00387		
2734	UISO_IE_PLATE_AEA	STLRL	0.173	pCi/L	0.031	0.045	0.00375		
2735	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.033	0.046	0.00866		
2736	UISO_IE_PLATE_AEA	STLRL	0.211	pCi/L	0.039	0.055	0.0123		
2737	UISO_IE_PLATE_AEA	STLRL	0.261	pCi/L	0.038	0.061	0.00373		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2738	UISO_IE_PLATE_AEA	STLRL	0.222	pCi/L	0.037	0.055	0.0105		
2739	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.033	0.048	0.00386		
2740	UISO_IE_PLATE_AEA	STLRL	0.216	pCi/L	0.034	0.052	0.00351		
2741	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.033	0.048	0.00767		
2742	UISO_IE_PLATE_AEA	STLRL	0.161	pCi/L	0.03	0.042	0.0036		
2743	UISO_IE_PLATE_AEA	STLRL	0.213	pCi/L	0.036	0.053	0.00393		
2744	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/L	0.033	0.047	0.00394		
2745	UISO_IE_PLATE_AEA	STLRL	0.787	pCi/L	0.069	0.16	0.00844		
2746	UISO_IE_PLATE_AEA	STLRL	0.183	pCi/L	0.032	0.046	0.00772		
2747	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.035	0.053	0.00752		
2748	UISO_IE_PLATE_AEA	STLRL	0.19	pCi/L	0.032	0.047	0.0035		
2749	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.03	0.042	0.00365		
2750	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.032	0.048	0.0036		
2751	UISO_IE_PLATE_AEA	STLRL	0.359	pCi/L	0.046	0.08	0.00386		
2752	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.035	0.051	0.00396		
2753	UISO_IE_PLATE_AEA	STLRL	0.167	pCi/L	0.034	0.046	0.0111		
2754	UISO_IE_PLATE_AEA	STLRL	0.168	pCi/L	0.032	0.044	0.0082		
2755	UISO_IE_PLATE_AEA	STLRL	0.21	pCi/L	0.038	0.054	0.00445		
2756	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.041	0.055	0.0139		
2757	UISO_IE_PLATE_AEA	STLRL	0.293	pCi/L	0.041	0.067	0.00787		
2758	UISO_IE_PLATE_AEA	STLRL	0.2	pCi/L	0.037	0.052	0.00452		
2759	UISO_IE_PLATE_AEA	STLRL	0.213	pCi/L	0.035	0.052	0.00954		
2760	UISO_IE_PLATE_AEA	STLRL	33.8	pCi/L	0.43	6.1	0.00929		
2761	UISO_IE_PLATE_AEA	STLRL	31.6	pCi/L	0.49	5.8	0.0107		
2762	UISO_IE_PLATE_AEA	STLRL	46.8	pCi/L	0.56	8.5	0.0045		
2763	UISO_IE_PLATE_AEA	STLRL	51.8	pCi/L	0.57	9.4	0.00901		
2764	UISO_IE_PLATE_AEA	STLRL	51.8	pCi/L	0.59	9.4	0.00459		
2765	UISO_IE_PLATE_AEA	STLRL	67.9	pCi/L	0.64	12	0.0142		
2766	UISO_IE_PLATE_AEA	STLRL	16.1	pCi/L	0.3	2.9	0.00794		
2767	UISO_IE_PLATE_AEA	STLRL	64.7	pCi/L	0.63	12	0.0121		
2768	UISO_IE_PLATE_AEA	STLRL	31.2	pCi/L	0.45	5.7	0.00435		
2769	UISO_IE_PLATE_AEA	STLRL	31.5	pCi/L	0.55	5.8	0.0188		
2770	UISO_IE_PLATE_AEA	STLRL	30.9	pCi/L	0.51	5.6	0.012		
2771	UISO_IE_PLATE_AEA	STLRL	34.6	pCi/L	0.49	6.3	0.0188		
2772	UISO_IE_PLATE_AEA	STLRL	0.142	pCi/L	0.037	0.046	0.0158		
2773	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.044	0.06	0.00568		
2774	UISO_IE_PLATE_AEA	STLRL	2.41	pCi/L	0.15	0.46	0.0188		
2775	UISO_IE_PLATE_AEA	STLRL	0.39	pCi/L	0.045	0.084	0.00726		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2776	UISO_IE_PLATE_AEA	STLRL	0.668	pCi/L	0.06	0.13	0.00357		
2777	UISO_IE_PLATE_AEA	STLRL	0.185	pCi/L	0.032	0.047	0.0113		
2778	UISO_IE_PLATE_AEA	STLRL	0.149	pCi/L	0.029	0.04	0.00756		
2779	UISO_IE_PLATE_AEA	STLRL	0.188	pCi/L	0.033	0.047	0.00972		
2780	UISO_IE_PLATE_AEA	STLRL	0.185	pCi/L	0.037	0.05	0.0127		
2781	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.036	0.054	0.0114		
2782	UISO_IE_PLATE_AEA	STLRL	0.202	pCi/L	0.034	0.05	0.00955		
2783	UISO_IE_PLATE_AEA	STLRL	0.178	pCi/L	0.034	0.047	0.0104		
2784	UISO_IE_PLATE_AEA	STLRL	0.153	pCi/L	0.029	0.041	0.00362		
2785	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.034	0.051	0.00377		
2786	UISO_IE_PLATE_AEA	STLRL	0.205	pCi/L	0.035	0.052	0.00833		
2787	UISO_IE_PLATE_AEA	STLRL	0.227	pCi/L	0.036	0.055	0.00368		
2788	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.037	0.049	0.0133		
2789	UISO_IE_PLATE_AEA	STLRL	0.186	pCi/L	0.033	0.047	0.0108		
2790	UISO_IE_PLATE_AEA	STLRL	0.211	pCi/L	0.036	0.053	0.00823		
2791	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.038	0.057	0.00837		
2792	UISO_IE_PLATE_AEA	STLRL	0.394	pCi/L	0.053	0.089	0.0119		
2793	UISO_IE_PLATE_AEA	STLRL	0.218	pCi/L	0.037	0.054	0.0086		
2794	UISO_IE_PLATE_AEA	STLRL	0.195	pCi/L	0.034	0.05	0.00397		
2795	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.034	0.05	0.00385		
2796	UISO_IE_PLATE_AEA	STLRL	0.249	pCi/L	0.04	0.06	0.0105		
2797	UISO_IE_PLATE_AEA	STLRL	0.225	pCi/L	0.037	0.055	0.00822		
2798	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.037	0.052	0.0091		
2799	UISO_IE_PLATE_AEA	STLRL	0.195	pCi/L	0.032	0.048	0.0035		
2800	UISO_IE_PLATE_AEA	STLRL	0.235	pCi/L	0.04	0.059	0.0129		
2801	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.035	0.049	0.00448		
2802	UISO_IE_PLATE_AEA	STLRL	0.239	pCi/L	0.041	0.06	0.0135		
2803	UISO_IE_PLATE_AEA	STLRL	0.216	pCi/L	0.036	0.054	0.00826		
2804	UISO_IE_PLATE_AEA	STLRL	0.24	pCi/L	0.036	0.057	0.00736		
2805	UISO_IE_PLATE_AEA	STLRL	0.217	pCi/L	0.034	0.052	0.00345		
2806	UISO_IE_PLATE_AEA	STLRL	0.231	pCi/L	0.035	0.055	0.00348		
2807	UISO_IE_PLATE_AEA	STLRL	0.385	pCi/L	0.048	0.085	0.00395		
2808	UISO_IE_PLATE_AEA	STLRL	0.373	pCi/L	0.046	0.082	0.011		
2809	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.035	0.055	0.00359		
2810	UISO_IE_PLATE_AEA	STLRL	0.229	pCi/L	0.045	0.062	0.0122		
2811	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.038	0.057	0.0138		
2812	UISO_IE_PLATE_AEA	STLRL	0.255	pCi/L	0.039	0.061	0.00828		
2813	UISO_IE_PLATE_AEA	STLRL	0.66	pCi/L	0.06	0.13	0.00774		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2814	UISO_IE_PLATE_AEA	STLRL	0.335	pCi/L	0.045	0.076	0.0103		
2815	UISO_IE_PLATE_AEA	STLRL	0.325	pCi/L	0.047	0.076	0.00448		
2816	UISO_IE_PLATE_AEA	STLRL	0.417	pCi/L	0.056	0.095	0.0105		
2817	UISO_IE_PLATE_AEA	STLRL	0.395	pCi/L	0.047	0.086	0.00377		
2818	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/L	0.033	0.047	0.00391		
2819	UISO_IE_PLATE_AEA	STLRL	0.26	pCi/L	0.041	0.063	0.0121		
2820	UISO_IE_PLATE_AEA	STLRL	0.223	pCi/L	0.04	0.057	0.00981		
2821	UISO_IE_PLATE_AEA	STLRL	0.232	pCi/L	0.051	0.067	0.0213		
2822	UISO_IE_PLATE_AEA	STLRL	0.22	pCi/L	0.034	0.053	0.00737		
2823	UISO_IE_PLATE_AEA	STLRL	0.191	pCi/L	0.031	0.047	0.00709		
2824	UISO_IE_PLATE_AEA	STLRL	0.188	pCi/L	0.033	0.048	0.00787		
2825	UISO_IE_PLATE_AEA	STLRL	0.195	pCi/L	0.032	0.048	0.00983		
2826	UISO_IE_PLATE_AEA	STLRL	0.154	pCi/L	0.033	0.044	0.0116		
2827	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.03	0.042	0.0113		
2828	UISO_IE_PLATE_AEA	STLRL	0.153	pCi/L	0.035	0.045	0.0132		
2829	UISO_IE_PLATE_AEA	STLRL	0.15	pCi/L	0.03	0.041	0.01		
2830	UISO_IE_PLATE_AEA	STLRL	0.161	pCi/L	0.029	0.042	0.00934		
2831	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.033	0.049	0.01		
2832	UISO_IE_PLATE_AEA	STLRL	0.146	pCi/L	0.029	0.04	0.00996		
2833	UISO_IE_PLATE_AEA	STLRL	0.198	pCi/L	0.04	0.054	0.0133		
2834	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.031	0.044	0.00936		
2835	UISO_IE_PLATE_AEA	STLRL	0.222	pCi/L	0.036	0.054	0.0126		
2836	UISO_IE_PLATE_AEA	STLRL	0.163	pCi/L	0.03	0.042	0.00963		
2837	UISO_IE_PLATE_AEA	STLRL	0.184	pCi/L	0.032	0.047	0.01		
2838	UISO_IE_PLATE_AEA	STLRL	0.154	pCi/L	0.029	0.041	0.00363		
2839	UISO_IE_PLATE_AEA	STLRL	0.178	pCi/L	0.032	0.046	0.00382		
2840	UISO_IE_PLATE_AEA	STLRL	0.168	pCi/L	0.032	0.044	0.00388		
2841	UISO_IE_PLATE_AEA	STLRL	0.189	pCi/L	0.038	0.051	0.0165		
2842	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.033	0.047	0.00397		
2843	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.043	0.056	0.0207		
2844	UISO_IE_PLATE_AEA	STLRL	0.212	pCi/L	0.041	0.056	0.00512		
2845	UISO_IE_PLATE_AEA	STLRL	0.102	pCi/L	0.027	0.033	0.0165		
2846	UISO_IE_PLATE_AEA	STLRL	0.155	pCi/L	0.029	0.041	0.00365		
2847	UISO_IE_PLATE_AEA	STLRL	0.195	pCi/L	0.033	0.049	0.00787		
2848	UISO_IE_PLATE_AEA	STLRL	0.174	pCi/L	0.032	0.045	0.00379		
2849	UISO_IE_PLATE_AEA	STLRL	0.292	pCi/L	0.041	0.067	0.00389		
2850	UISO_IE_PLATE_AEA	STLRL	0.155	pCi/L	0.03	0.042	0.013		
2851	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.036	0.049	0.0141		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2852	UISO_IE_PLATE_AEA	STLRL	0.175	pCi/L	0.03	0.044	0.00714		
2853	UISO_IE_PLATE_AEA	STLRL	0.144	pCi/L	0.03	0.04	0.018		
2854	UISO_IE_PLATE_AEA	STLRL	0.143	pCi/L	0.028	0.038	0.00351		
2855	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.034	0.044	0.013		
2856	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.029	0.04	0.00355		
2857	UISO_IE_PLATE_AEA	STLRL	0.151	pCi/L	0.028	0.039	0.00895		
2858	UISO_IE_PLATE_AEA	STLRL	0.19	pCi/L	0.031	0.047	0.00342		
2859	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.029	0.04	0.0118		
2860	UISO_IE_PLATE_AEA	STLRL	0.146	pCi/L	0.029	0.04	0.00386		
2861	UISO_IE_PLATE_AEA	STLRL	0.152	pCi/L	0.028	0.039	0.00326		
2862	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.029	0.041	0.00363		
2863	UISO_IE_PLATE_AEA	STLRL	0.14	pCi/L	0.027	0.037	0.00343		
2864	UISO_IE_PLATE_AEA	STLRL	0.153	pCi/L	0.029	0.04	0.00348		
2865	UISO_IE_PLATE_AEA	STLRL	0.15	pCi/L	0.03	0.041	0.00386		
2866	UISO_IE_PLATE_AEA	STLRL	0.153	pCi/L	0.035	0.045	0.00523		
2867	UISO_IE_PLATE_AEA	STLRL	0.158	pCi/L	0.03	0.042	0.00361		
2868	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.033	0.045	0.00426		
2869	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.03	0.043	0.00363		
2870	UISO_IE_PLATE_AEA	STLRL	0.168	pCi/L	0.035	0.047	0.0119		
2871	UISO_IE_PLATE_AEA	STLRL	0.211	pCi/L	0.049	0.063	0.0721		
2872	UISO_IE_PLATE_AEA	STLRL	0.221	pCi/L	0.037	0.055	0.00404		
2873	UISO_IE_PLATE_AEA	STLRL	0.192	pCi/L	0.033	0.048	0.0127		
2874	UISO_IE_PLATE_AEA	STLRL	0.159	pCi/L	0.029	0.041	0.00349		
2875	UISO_IE_PLATE_AEA	STLRL	0.178	pCi/L	0.03	0.045	0.00334		
2876	UISO_IE_PLATE_AEA	STLRL	0.197	pCi/L	0.035	0.05	0.0107		
2877	UISO_IE_PLATE_AEA	STLRL	0.16	pCi/L	0.03	0.042	0.00362		
2878	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.029	0.042	0.00328		
2879	UISO_IE_PLATE_AEA	STLRL	0.193	pCi/L	0.033	0.049	0.0127		
2880	UISO_IE_PLATE_AEA	STLRL	0.422	pCi/L	0.051	0.092	0.0106		
2881	UISO_IE_PLATE_AEA	STLRL	0.156	pCi/L	0.033	0.044	0.0112		
2882	UISO_IE_PLATE_AEA	STLRL	0.167	pCi/L	0.032	0.044	0.00835		
2883	UISO_IE_PLATE_AEA	STLRL	0.15	pCi/L	0.031	0.041	0.0102		
2884	UISO_IE_PLATE_AEA	STLRL	0.154	pCi/L	0.029	0.041	0.00925		
2885	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.03	0.043	0.00871		
2886	UISO_IE_PLATE_AEA	STLRL	0.158	pCi/L	0.03	0.042	0.00917		
2887	UISO_IE_PLATE_AEA	STLRL	0.167	pCi/L	0.033	0.045	0.0213		
2888	UISO_IE_PLATE_AEA	STLRL	0.201	pCi/L	0.041	0.055	0.00542		
2889	UISO_IE_PLATE_AEA	STLRL	0.3	pCi/L	0.049	0.074	0.0151		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2890	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.03	0.042	0.00366		
2891	UISO_IE_PLATE_AEA	STLRL	0.149	pCi/L	0.028	0.039	0.00333		
2892	UISO_IE_PLATE_AEA	STLRL	0.163	pCi/L	0.03	0.042	0.00361		
2893	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.029	0.043	0.00332		
2894	UISO_IE_PLATE_AEA	STLRL	0.194	pCi/L	0.033	0.049	0.00955		
2895	UISO_IE_PLATE_AEA	STLRL	0.268	pCi/L	0.045	0.066	0.0482		
2896	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.037	0.048	0.0256		
2897	UISO_IE_PLATE_AEA	STLRL	0.203	pCi/L	0.033	0.05	0.00912		
2898	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.029	0.041	0.00863		
2899	UISO_IE_PLATE_AEA	STLRL	0.165	pCi/L	0.031	0.043	0.00952		
2900	UISO_IE_PLATE_AEA	STLRL	0.151	pCi/L	0.033	0.044	0.0128		
2901	UISO_IE_PLATE_AEA	STLRL	0.162	pCi/L	0.032	0.044	0.0135		
2902	UISO_IE_PLATE_AEA	STLRL	0.183	pCi/L	0.032	0.046	0.00358		
2903	UISO_IE_PLATE_AEA	STLRL	0.177	pCi/L	0.048	0.058	0.0277		
2904	UISO_IE_PLATE_AEA	STLRL	0.146	pCi/L	0.028	0.039	0.01		
2905	UISO_IE_PLATE_AEA	STLRL	0.23	pCi/L	0.036	0.055	0.0127		
2906	UISO_IE_PLATE_AEA	STLRL	0.975	pCi/L	0.075	0.19	0.0105		
2907	UISO_IE_PLATE_AEA	STLRL	16.8	pCi/L	0.3	3.1	0.00358		
2908	UISO_IE_PLATE_AEA	STLRL	0.94	pCi/L	0.07	0.18	0.00943		
2909	UISO_IE_PLATE_AEA	STLRL	0.801	pCi/L	0.064	0.16	0.0151		
2910	UISO_IE_PLATE_AEA	STLRL	2.03	pCi/L	0.1	0.38	0.00345		
2911	UISO_IE_PLATE_AEA	STLRL	0.238	pCi/L	0.044	0.062	0.0143		
2912	UISO_IE_PLATE_AEA	STLRL	0.196	pCi/L	0.035	0.051	0.014		
2913	UISO_IE_PLATE_AEA	STLRL	0.171	pCi/L	0.031	0.044	0.00373		
2914	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.03	0.042	0.00346		
2915	UISO_IE_PLATE_AEA	STLRL	0.181	pCi/L	0.035	0.048	0.0183		
2916	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.042	0.054	0.00636		
2917	UISO_IE_PLATE_AEA	STLRL	0.182	pCi/L	0.048	0.059	0.0412		
2918	UISO_IE_PLATE_AEA	STLRL	0.168	pCi/L	0.04	0.051	0.0203		
2919	UISO_IE_PLATE_AEA	STLRL	0.187	pCi/L	0.041	0.053	0.00579		
2920	UISO_IE_PLATE_AEA	STLRL	0.19	pCi/L	0.037	0.051	0.00462		
2921	UISO_IE_PLATE_AEA	STLRL	0.148	pCi/L	0.035	0.045	0.00554		
2922	UISO_IE_PLATE_AEA	STLRL	0.179	pCi/L	0.041	0.053	0.00603		
2923	UISO_IE_PLATE_AEA	STLRL	0.133	pCi/L	0.033	0.041	0.00521		
2924	UISO_IE_PLATE_AEA	STLRL	0.137	pCi/L	0.034	0.042	0.0055		
2925	UISO_IE_PLATE_AEA	STLRL	0.291	pCi/L	0.053	0.076	0.0244		
2926	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.031	0.043	0.00376		
2927	UISO_IE_PLATE_AEA	STLRL	0.157	pCi/L	0.033	0.044	0.0186		

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2928	UISO_IE_PLATE_AEA	STLRL	0.151	pCi/L	0.03	0.041	0.0133		
2929	UISO_IE_PLATE_AEA	STLRL	0.166	pCi/L	0.038	0.049	0.00566		

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
3		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
4		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
5		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
6		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
7		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
8		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
9		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
10		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
11		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
12		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
13		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
14		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
15		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
16		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
17		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
18		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
19		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
20		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
21		SEEP		RAW GRAB		14056	100-H SPRING 150-1	
22	H	SEEP				8147	100-F SPRING 207-1	
23		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
24		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
25		RIVER		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
26		RIVER		RAW GRAB	UNFILTERED	9237	VERNITA BRIDGE -2	
27		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
28		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
29		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
30		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
31		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
32		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
33		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
34		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
35		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
36		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
37		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
38		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
39		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
40		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
41		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
42		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
43		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
44		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
45		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
46		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
47		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
48		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
49		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
50		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
51		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
52		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
53		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
54		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
55		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
56		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
57		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
58		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
59		SEEP		RAW GRAB	UNFILTERED	13792	100-K SPRING 63-2	
60		SEEP		RAW GRAB		488	300 AREA SPRING 42-2	
61		SEEP		RAW GRAB		8146	100-K SPRING 77-1	
62		SEEP				8162	100-D SPRING 110-1	
63		SEEP				8162	100-D SPRING 110-1	
64		SEEP				8162	100-D SPRING 110-1	
65		SEEP				8162	100-D SPRING 110-1	
66		SEEP				8163	100-D SPRING 102-1	
67		SEEP				8163	100-D SPRING 102-1	
68		SEEP				8140	100-B SPRING 38-3	
69		SEEP				8165	100-H SPRING 145-1	
70		SEEP				8165	100-H SPRING 145-1	
71		SEEP				8147	100-F SPRING 207-1	
72		BASIN				13420	100-HR-3 ISRM	
73		BASIN				13421	100-HR-3 ISRM	
74		BASIN				13936	100-HR-3 ISRM	
75		BASIN	WATER			13937	100-HR-3 ISRM	
76	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
77		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
78		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
79		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
80		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
81		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
82		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
83	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
84	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
85		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
86	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
87		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
88		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
89		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
90		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
91		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
92		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
93	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
94		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
95		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
96		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
97		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
98		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
99		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
100		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
101		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
102		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
103		SEEP		RAW GRAB		8626	WEST LAKE SPRING	
104		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
105		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
106		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
107		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
108		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
109	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
110		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
111		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
112		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
113		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
114		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
115		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
116		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
117		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
118		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
119		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
120		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
121		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
122		SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
123		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
124		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
125		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
126		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
127		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
128		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
129		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
130	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
131		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
132	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
133		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
134		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
135		SEEP		RAW GRAB	UNFILTERED	8163	100-D SPRING 102-1	
136		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
137		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
138		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
139		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
140		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
141		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
142	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
143	F	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
144		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
145		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
146		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
147		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
148		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
149		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
150	F	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
151	F	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
152		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
153	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
154		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
155		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
156		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
157	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
158		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
159		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
160		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
161		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
162	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
163	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
164		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
165		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
166		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
167		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
168		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
169		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
170		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
171		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
172		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
173		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
174		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
175		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
176		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
177		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
178		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
179		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
180		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
181		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
182		SEEP		RAW GRAB	UNFILTERED	9110	100-K SPRING 82-2	
183		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
184		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
185		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
186		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
187		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
188		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
189		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
190		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
191		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
192		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
193		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
194		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
195		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
196		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
197	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
198		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
199		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
200		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
201		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
202		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
203	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
204		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
205		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
206		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
207		RIVER		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
208		RIVER		RAW GRAB	UNFILTERED	9237	VERNITA BRIDGE -2	
209	F	RIVER		RAW GRAB	UNFILTERED	9238	VERNITA BRIDGE -3	
210		RIVER		RAW GRAB	UNFILTERED	9210	300 SPR 7 -1	
211		RIVER		RAW GRAB	UNFILTERED	9211	300 SPR 7 -2	
212		RIVER		RAW GRAB	UNFILTERED	9213	300 SPR 7 -3	
213		RIVER		RAW GRAB	UNFILTERED	9214	300 SPR DR 7 -1	
214	F	RIVER		RAW GRAB	UNFILTERED	9215	300 SPR DR 7 -2	
215		RIVER		RAW GRAB	UNFILTERED	9216	300 SPR DR 7 -3	
216		RIVER		RAW GRAB	UNFILTERED	9217	300 SPR 7 THRU SPR 9	
217		RIVER		RAW GRAB	UNFILTERED	9218	300 SPR 9 -1	
218		RIVER		RAW GRAB	UNFILTERED	9219	300 SPR 9 -2	
219		RIVER		RAW GRAB	UNFILTERED	9220	300 SPR 9 -3	
220		RIVER		RAW GRAB	UNFILTERED	9221	300 SPR DR 9 -1	
221	F	RIVER		RAW GRAB	UNFILTERED	9222	300 SPR DR 9 -2	
222		RIVER		RAW GRAB	UNFILTERED	9223	300 SPR DR 9 -3	
223		RIVER		RAW GRAB	UNFILTERED	9224	300 SPR 9 THRU SPR 11	
224		RIVER		RAW GRAB	UNFILTERED	9226	300 SPR 11 -1	
225		RIVER		RAW GRAB	UNFILTERED	9227	300 SPR 11 -2	
226		RIVER		RAW GRAB	UNFILTERED	9228	300 SPR 11 -3	
227		RIVER		RAW GRAB	UNFILTERED	9229	300 SPR DR 11 -1	
228		RIVER		RAW GRAB	UNFILTERED	9230	300 SPR DR 11 -2	
229		RIVER		RAW GRAB	UNFILTERED	9231	300 SPR DR 11 -3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
230		RIVER		RAW GRAB	UNFILTERED	9233	300 SPR 14 -1	
231		RIVER		RAW GRAB	UNFILTERED	9234	300 SPR 14 -2	
232		RIVER		RAW GRAB	UNFILTERED	9235	300 SPR 14 -3	
233		RIVER		RAW GRAB	UNFILTERED	9280	VERNITA BRIDGE -4	
234		RIVER		RAW GRAB	UNFILTERED	9273	300 SPR 7 -4	
235		RIVER		RAW GRAB	UNFILTERED	9274	300 SPR DR 7 -4	
236		RIVER		RAW GRAB	UNFILTERED	9275	300 SPR 9 -4	
237		RIVER		RAW GRAB	UNFILTERED	9276	300 SPR DR 9 -4	
238		RIVER		RAW GRAB	UNFILTERED	9277	300 SPR 11 -4	
239		RIVER		RAW GRAB	UNFILTERED	9278	300 SPR DR 11 -4	
240		RIVER		RAW GRAB	UNFILTERED	9279	300 SPR 14 -4	
241		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
242	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
243		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
244		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
245		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
246		DRIVE POINT		RAW GRAB	UNFILTERED	9539	300 SPR 9 -1 (2 FT)	
247		DRIVE POINT		RAW GRAB	UNFILTERED	9540	300 SPR 9 -1 (4 FT)	
248		DRIVE POINT		RAW GRAB	UNFILTERED	9541	300 SPR 9 -2 (2 FT)	
249		DRIVE POINT		RAW GRAB	UNFILTERED	9542	300 SPR 9 -2 (4.5FT)	
250		DRIVE POINT		RAW GRAB	UNFILTERED	9543	300 SPR 9 -3 (5.5FT)	
251		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
252		DRIVE POINT		RAW GRAB	UNFILTERED	9533	300 SPR 7 -1 (2.5FT)	
253		DRIVE POINT		RAW GRAB	UNFILTERED	9534	300 SPR 7 -1 (4 FT)	
254		DRIVE POINT		RAW GRAB	UNFILTERED	9535	300 SPR 7 -1 (6 FT)	
255		DRIVE POINT		RAW GRAB	UNFILTERED	9536	300 SPR 7 -2 (2 FT)	
256		DRIVE POINT		RAW GRAB	UNFILTERED	9537	300 SPR 7 -2 (4.2FT)	
257		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
258		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
259	F	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
260		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
261		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
262		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
263		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
264		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
265		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
266		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
267		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
268		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
269	F	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
270		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
271		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
272		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
273		SEEP		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
274		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
275		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
276		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
277		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
278		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
279		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
280		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
281		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
282		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
283		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
284	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
285		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
286		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
287		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
288		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
289		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
290		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
291		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
292	F	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
293		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
294		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
295		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
296		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
297	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
298		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
299		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
300		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
301		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
302		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
303		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
304		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
305		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
306		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
307		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
308		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
309		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
310	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
311		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
312		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
313		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
314		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
315		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
316		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
317	F	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
318		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
319		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
320		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
321	F	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
322		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
323	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
324		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
325		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
326		SEEP		RAW GRAB	UNFILTERED	13792	100-K SPRING 63-2	
327		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
328	F	RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
329		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
330		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
331		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
332		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
333		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
334		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
335		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
336		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
337		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
338		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
339		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
340		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
341		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
342		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
343		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
344		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
345		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
346		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
347		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
348		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
349		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
350		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
351		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
352		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
353		SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
354		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
355		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
356		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
357		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
358		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
359		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
360		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
361		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
362		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
363		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
364		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
365		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
366		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
367		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
368		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
369		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
370		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
371		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
372		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
373		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
374		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
375	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
376		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
377		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
378		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
379		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
380		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
381		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
382		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
383		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
384		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
385		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
386		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
387		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
388		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
389		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
390		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
391		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
392		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
393		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
394		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
395		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
396		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
397		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
398	F	RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
399		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
400	F	RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
401	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
402		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
403		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
404		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
405		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
406		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
407		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
408		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
409	F	RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
410		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
411		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
412		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
413		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
414		RIVER		CONTINUOUS	FILTER	252	PRIEST RAPIDS-RIVER	
415		RIVER		CONTINUOUS	RESIN	252	PRIEST RAPIDS-RIVER	
416		RIVER		CONTINUOUS	RESIN	463	RICH.PMPHS HRM 46.4	
417		RIVER		CONTINUOUS	FILTER	463	RICH.PMPHS HRM 46.4	
418		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
419		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
420		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
421		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
422		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
423		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
424		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
425		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
426		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
427		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
428		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
429		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
430		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
431		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
432		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
433		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
434		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
435		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
436		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
437		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
438		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
439		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
440		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
441		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
442		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
443		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
444		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
445		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
446		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
447		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
448		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
449		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
450		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
451		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
452		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
453		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
454		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
455		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
456		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
457		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
458		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
459		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
460		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
461		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
462		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
463		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
464		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
465		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
466		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
467		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
468		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
469		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
470		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
471		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
472		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
473		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
474		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
475		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
476		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
477		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
478		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
479		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
480		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
481		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
482		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
483		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
484		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
485		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
486		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
487		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
488		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
489		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
490		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
491		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
492		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
493		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
494		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
495		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
496		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
497		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
498		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
499		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
500		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
501		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
502		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
503		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
504		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
505		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
506		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
507		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
508		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
509		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
510		RIVER		RAW GRAB	TRANSECT	8727	100 F SHORE HRM 22	
511		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
512		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
513		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
514		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
515		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
516		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
517		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
518		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
519		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
520		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
521		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
522		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
523		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
524		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
525		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
526		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
527		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
528		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
529		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
530		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
531		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
532	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
533	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
534		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
535		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
536		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
537		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
538		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
539	F	SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
540	F	SEEP		RAW GRAB	UNFILTERED	8163	100-D SPRING 102-1	
541		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
542		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
543		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
544		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
545	F	SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
546	F	SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
547		SEEP				8140	100-B SPRING 38-3	
548		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
549	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
550		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
551		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
552		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
553		SEEP				8147	100-F SPRING 207-1	
554		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
555		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
556		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
557		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
558		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
559		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
560		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
561		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
562		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
563		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
564		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
565		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
566		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
567		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
568		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
569		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
570		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
571		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
572		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
573		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
574		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
575		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
576		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
577		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
578		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
579		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
580		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
581		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
582		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
583		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
584		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
585		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
586		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
587		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
588		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
589		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
590		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
591		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
592		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
593		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
594		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
595		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
596		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
597		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
598		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
599		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
600		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
601		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
602	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
603		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
604	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
605		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
606		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
607	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
608		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
609		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
610		SEEP		RAW GRAB	UNFILTERED	9110	100-K SPRING 82-2	
611	F	SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
612		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
613		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
614	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
615		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
616		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
617		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
618		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
619		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
620		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
621		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
622		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
623		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
624		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
625		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
626		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
627		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
628		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
629		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
630		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
631		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
632		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
633		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
634		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
635		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
636		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
637		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
638		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
639		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
640		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
641		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
642		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
643	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
644	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
645		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
646		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
647		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
648		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
649		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
650		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
651		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
652		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
653		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
654		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
655		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
656		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
657		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
658		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
659		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
660		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
661		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
662		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
663		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
664		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
665		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
666		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
667		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
668		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
669		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
670		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
671		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
672		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
673		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
674		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
675		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
676		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
677		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
678		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
679		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
680		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
681		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
682		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
683		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
684		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
685		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
686		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
687		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
688		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
689		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
690		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
691		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
692		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
693		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
694		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
695		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
696		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
697		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
698		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
699		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
700		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
701		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
702	F	DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
703		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
704		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
705		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
706		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
707		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
708		SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
709	F	SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
710	F	SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
711	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
712	F	SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
713		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
714		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
715	F	SEEP		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
716		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
717		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
718	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
719		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
720		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
721		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
722		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
723		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
724		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
725		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
726		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
727		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
728		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
729		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
730		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
731		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
732		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
733		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
734		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
735		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
736		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
737		DRINKING		SAN. GRAB	UNFILTERED	200	100 K AREA	
738		DRINKING		SAN. GRAB	UNFILTERED	201	100 N AREA	
739		DRINKING		SAN. GRAB	UNFILTERED	404	200 W AREA	
740		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	
741		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
742		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
743		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
744		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
745		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
746		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
747		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
748		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
749		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
750		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
751		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
752		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
753		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
754		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
755		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
756		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
757		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
758		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
759		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
760		DRINKING		SAN. GRAB	UNFILTERED	201	100 N AREA	
761		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
762		DRINKING		SAN. GRAB	UNFILTERED	200	100 K AREA	
763		DRINKING		SAN. GRAB	UNFILTERED	404	200 W AREA	
764		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
765		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
766		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
767		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
768		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
769		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
770		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
771		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
772		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
773		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
774		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
775		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
776		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
777		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
778		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
779		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
780		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
781		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
782		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
783		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
784		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
785		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
786		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
787		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
788		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
789		DRINKING		SAN. GRAB	UNFILTERED	200	100 K AREA	
790		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
791		DRINKING		SAN. GRAB	UNFILTERED	201	100 N AREA	
792		DRINKING		SAN. GRAB	UNFILTERED	404	200 W AREA	
793		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	
794		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
795		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
796		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
797		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
798		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
799		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
800		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
801		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
802		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
803		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
804		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
805		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
806		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
807		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
808		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
809		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
810		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
811		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
812		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
813		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
814		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
815		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
816		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
817		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
818		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
819		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
820		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
821		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
822		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
823		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
824		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
825		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
826		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
827		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
828		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
829		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
830		RIVER		RAW GRAB	TRANSECT	13656	100 F SHORE HRM 24	
831		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
832		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
833		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
834		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
835		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
836		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
837		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
838		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
839		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
840		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
841		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
842		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
843		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
844		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
845		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
846		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
847		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
848		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
849		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
850		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
851		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
852	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
853		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
854	F	SEEP		RAW GRAB	UNFILTERED	13792	100-K SPRING 63-2	
855		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
856		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
857		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
858	F	SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
859	F	SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
860		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
861		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
862		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
863		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
864		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
865		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
866		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
867		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
868		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
869		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
870		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
871		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
872		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
873		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
874		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
875		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
876		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
877		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
878		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
879		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
880		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
881		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
882		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
883		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
884		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
885		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
886		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
887		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
888		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
889		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
890		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
891		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
892		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
893		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
894		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
895		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
896		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
897		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
898		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
899	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
900	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
901	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
902	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
903	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
904		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
905		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
906		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
907		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
908		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
909		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
910		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
911		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
912		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
913		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
914		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
915		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
916		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
917		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
918		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
919		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
920		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
921		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
922		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
923		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
924		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
925	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
926		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
927	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
928		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
929		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
930		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
931		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
932		SEEP		RAW GRAB	UNFILTERED	9110	100-K SPRING 82-2	
933		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
934		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
935		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
936		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
937		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
938		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
939		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
940		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
941		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
942	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
943	F	DRIVE POINT		RAW GRAB	UNFILTERED	9539	300 SPR 9 -1 (2 FT)	
944	F	DRIVE POINT		RAW GRAB	UNFILTERED	9540	300 SPR 9 -1 (4 FT)	
945	F	DRIVE POINT		RAW GRAB	UNFILTERED	9541	300 SPR 9 -2 (2 FT)	
946	F	DRIVE POINT		RAW GRAB	UNFILTERED	9542	300 SPR 9 -2 (4.5FT)	
947	F	DRIVE POINT		RAW GRAB	UNFILTERED	9543	300 SPR 9 -3 (5.5FT)	
948	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
949		DRIVE POINT		RAW GRAB	UNFILTERED	9533	300 SPR 7 -1 (2.5FT)	
950	F	DRIVE POINT		RAW GRAB	UNFILTERED	9534	300 SPR 7 -1 (4 FT)	
951	F	DRIVE POINT		RAW GRAB	UNFILTERED	9535	300 SPR 7 -1 (6 FT)	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
952	F	DRIVE POINT		RAW GRAB	UNFILTERED	9536	300 SPR 7 -2 (2 FT)	
953		DRIVE POINT		RAW GRAB	UNFILTERED	9537	300 SPR 7 -2 (4.2FT)	
954		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
955		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
956		SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
957		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
958		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
959		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
960		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
961		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
962		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
963		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
964		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
965		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
966		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
967		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
968		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
969		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
970		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
971		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
972		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
973		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
974		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
975		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
976		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
977		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
978		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
979		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
980		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
981		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
982		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
983		SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
984		SEEP		RAW GRAB	UNFILTERED	13792	100-K SPRING 63-2	
985	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
986	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
987	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
988	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
989		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
990		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
991		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
992		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
993	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
994	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
995		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
996	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
997		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
998		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
999		RIVER		RAW GRAB	UNFILTERED	8466	ENERGY NW INTAKE	
1000		RIVER		RAW GRAB	UNFILTERED	8467	DR ENERGY NW POWERLINE INTAKE	
1001		RIVER		RAW GRAB	UNFILTERED	8468	NEARSHORE WOODED ISL	
1002		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1003		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1004		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1005	F	DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1006		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1007		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1008		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1009		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1010		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1011		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1012		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1013		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1014		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1015		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1016		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1017		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1018		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1019		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1020		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1021		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1022		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1023	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1024	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1025	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1026		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1027		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1028		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1029		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1030		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1031	F	DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1032		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1033		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1034		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1035		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1036		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1037		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1038		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1039		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1040		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1041		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1042		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1043		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1044		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1045		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1046		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1047		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1048		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1049		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1050		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1051		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1052		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1053		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1054	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1055	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1056		SURFACE		RAW GRAB	UNFILTERED	8606	S OF HANFORD TOWNSITE	
1057		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1058		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1059		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1060		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1061	F	DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1062		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1063		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1064		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1065		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1066		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1067		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1068		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1069		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1070		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1071		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1072		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1073		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
1074		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
1075		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
1076		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
1077		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
1078		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
1079		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1080		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1081		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1082		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1083		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
1084		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
1085		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1086		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1087		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1088		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
1089		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
1090		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
1091		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
1092		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
1093	F	RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
1094		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1095		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1096		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
1097		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
1098		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
1099		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
1100		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1101		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1102	F	RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1103		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1104		RIVER		RAW GRAB	TRANSECT	8727	100 F SHORE HRM 22	
1105		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
1106		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1107		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
1108		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1109		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1110	F	RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1111	F	RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1112		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1113		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1114		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1115		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
1116		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
1117		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
1118		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
1119		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1120		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1121		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1122		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1123		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1124		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1125		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1126		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1127		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1128		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1129		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1130	F	RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
1131		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1132		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1133		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1134		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1135		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1136	F	RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
1137		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1138		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1139		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1140		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1141		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1142		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1143		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1144	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1145	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1146	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1147	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1148	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1149		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1150		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1151	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1152	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1153	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1154	F	SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
1155	F	SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
1156	F	SEEP		RAW GRAB	UNFILTERED	8163	100-D SPRING 102-1	
1157		SEEP				8162	100-D SPRING 110-1	
1158		SEEP				8162	100-D SPRING 110-1	
1159		SEEP				8163	100-D SPRING 102-1	
1160		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1161		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1162		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1163		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1164	F	SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
1165	F	SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
1166		SEEP				8140	100-B SPRING 38-3	
1167		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1168	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1169		SEEP				8165	100-H SPRING 145-1	
1170	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1171		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1172		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1173		SEEP				8147	100-F SPRING 207-1	
1174		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1175		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1176		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1177		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1178		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1179		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1180		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1181		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1182		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1183	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1184		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1185		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1186		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1187		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1188		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1189		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1190		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1191		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1192		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1193		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1194		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1195	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1196	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1197		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1198		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1199		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1200	F	DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1201		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1202		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1203		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1204		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1205		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1206		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1207		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1208		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1209		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1210		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1211		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1212		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1213		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1214		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1215		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1216		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1217		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1218		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1219	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1220	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1221		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1222		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1223		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1224		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1225		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1226		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1227	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1228		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1229		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1230	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1231		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1232		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1233		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1234		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1235	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1236	F	SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
1237		SEEP		RAW GRAB	UNFILTERED	9110	100-K SPRING 82-2	
1238		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
1239		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1240		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1241	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1242		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1243		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1244		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1245		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1246		SEEP		RAW GRAB	UNFILTERED	9147	RICHLAND SPR HRM44.4	
1247		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1248		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1249		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1250		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1251		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1252		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1253		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1254		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1255		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1256		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1257		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1258		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1259		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1260		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1261		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1262		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1263		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1264		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1265		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1266		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1267		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1268	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1269		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1270		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1271		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1272		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1273		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1274		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1275		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1276		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1277		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1278		SURFACE		RAW GRAB	UNFILTERED	9190	HRM 36 SHORELINE	
1279	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1280	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1281		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1282		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1283		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1284		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1285	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1286	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1287	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1288		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1289		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1290	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
1291		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
1292		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
1293		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1294		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
1295		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
1296		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1297		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1298		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1299		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
1300		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
1301		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
1302		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
1303		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
1304		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
1305	F	RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1306		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1307		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
1308		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
1309		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
1310		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
1311		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1312	F	RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1313	F	RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1314		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
1315		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
1316		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1317		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1318		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
1319		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
1320		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
1321		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
1322		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1323		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1324		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1325		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1326		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1327	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1328		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1329		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1330		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1331		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1332		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1333	F	RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
1334		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1335		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1336	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1337		DRIVE POINT		RAW GRAB	UNFILTERED	9539	300 SPR 9 -1 (2 FT)	
1338		DRIVE POINT		RAW GRAB	UNFILTERED	9540	300 SPR 9 -1 (4 FT)	
1339		DRIVE POINT		RAW GRAB	UNFILTERED	9541	300 SPR 9 -2 (2 FT)	
1340		DRIVE POINT		RAW GRAB	UNFILTERED	9542	300 SPR 9 -2 (4.5FT)	
1341		DRIVE POINT		RAW GRAB	UNFILTERED	9543	300 SPR 9 -3 (5.5FT)	
1342	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1343		DRIVE POINT		RAW GRAB	UNFILTERED	9533	300 SPR 7 -1 (2.5FT)	
1344		DRIVE POINT		RAW GRAB	UNFILTERED	9534	300 SPR 7 -1 (4 FT)	
1345		DRIVE POINT		RAW GRAB	UNFILTERED	9535	300 SPR 7 -1 (6 FT)	
1346		DRIVE POINT		RAW GRAB	UNFILTERED	9536	300 SPR 7 -2 (2 FT)	
1347		DRIVE POINT		RAW GRAB	UNFILTERED	9537	300 SPR 7 -2 (4.2FT)	
1348		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1349		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1350	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1351		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1352		DRINKING		RAW GRAB	UNFILTERED	553	100 B AREA-RIVER	
1353		DRINKING		RAW GRAB	UNFILTERED	530	100 D AREA	
1354		DRINKING		SAN. GRAB	UNFILTERED	512	FFTF	
1355		DRINKING		RAW GRAB	UNFILTERED	200	100 K AREA	
1356	F	SEEP		RAW GRAB	UNFILTERED	8140	100-B SPRING 38-3	
1357		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1358	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1359		SEEP		RAW GRAB	UNFILTERED	8145	100-K SPRING 63-1	
1360		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
1361		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1362		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
1363		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1364		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1365		SEEP		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
1366		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1367		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1368		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1369		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1370		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1371		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1372		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1373		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1374		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1375		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1376		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1377		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1378		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1379		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1380		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1381		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1382		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1383		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1384		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1385		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1386		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1387		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1388	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1389		DRINKING		SAN. GRAB	UNFILTERED	200	100 K AREA	
1390		DRINKING		SAN. GRAB	UNFILTERED	201	100 N AREA	
1391		DRINKING		SAN. GRAB	UNFILTERED	404	200 W AREA	
1392		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	
1393		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1394		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1395		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1396		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1397		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1398		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1399		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1400		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1401		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1402		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1403		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1404		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1405		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1406		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1407		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1408		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1409		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1410		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1411		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1412		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1413	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1414	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1415		DRINKING		SAN. GRAB	UNFILTERED	201	100 N AREA	
1416		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	
1417		DRINKING		SAN. GRAB	UNFILTERED	200	100 K AREA	
1418		DRINKING		SAN. GRAB	UNFILTERED	404	200 W AREA	
1419		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1420		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1421		BASIN				13420	100-HR-3 ISRM	
1422		BASIN				13421	100-HR-3 ISRM	
1423		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1424		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1425		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1426		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1427		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1428		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1429		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1430		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1431		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1432	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1433	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1434		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1435	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1436	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1437	F	RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1438	F	RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1439	F	RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1440	F	RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1441	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1442	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1443	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1444	F	IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1445		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1446	F	SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1447	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1448		DRINKING		SAN. GRAB	UNFILTERED	200	100 K AREA	
1449		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1450		DRINKING		SAN. GRAB	UNFILTERED	201	100 N AREA	
1451		DRINKING		SAN. GRAB	UNFILTERED	404	200 W AREA	
1452		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	
1453	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1454		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1455		BASIN				13936	100-HR-3 ISRM	
1456		BASIN	WATER			13937	100-HR-3 ISRM	
1457	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1458		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1459		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1460	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1461		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1462	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1463		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1464		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1465		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1466	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
1467	F	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
1468	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
1469	F	RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
1470		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
1471	F	RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
1472		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1473	F	RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1474	F	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1475	F	RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
1476	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
1477	F	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
1478	F	RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
1479	F	RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
1480		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
1481		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1482		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1483	F	RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1484	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
1485		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
1486	F	RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
1487		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1488	F	RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1489		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1490		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
1491	F	RIVER		RAW GRAB	TRANSECT	13656	100 F SHORE HRM 24	
1492	F	RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
1493		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1494		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1495		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
1496		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
1497		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
1498		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
1499		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1500		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1501		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1502	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1503		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1504		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1505		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1506		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1507		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1508		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1509		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1510		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
1511		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1512		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1513	F	SEEP		RAW GRAB	UNFILTERED	202	100-N SPRING 8-13	
1514	F	SEEP		RAW GRAB	UNFILTERED	9106	100-B SPRING 37-1	
1515	F	SEEP		RAW GRAB	UNFILTERED	13792	100-K SPRING 63-2	
1516		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1517		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1518	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1519	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1520	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1521		DRINKING		SAN. GRAB	UNFILTERED	134	400 AREA	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1522		SURFACE		RAW GRAB	UNFILTERED	136	FFTF POND	
1523		SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1524		SEEP		RAW GRAB	UNFILTERED	8146	100-K SPRING 77-1	
1525		SEEP		RAW GRAB	UNFILTERED	8162	100-D SPRING 110-1	
1526		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
1527		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1528		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1529		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1530		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1531		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1532	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1533		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1534		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1535		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1536		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1537		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1538		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1539		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1540		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1541		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1542		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1543		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1544		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1545		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1546		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1547	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1548		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1549		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1550		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1551		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1552	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1553		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1554		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1555		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1556		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1557		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1558		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1559		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1560		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1561	F	SEEP		RAW GRAB		8626	WEST LAKE SPRING	
1562	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1563	F	SURFACE		RAW GRAB		147	WEST LAKE	
1564		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1565		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1566		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1567		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1568		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1569		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1570		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1571		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1572		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1573		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1574		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1575		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1576		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1577		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1578		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1579		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1580	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1581		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1582		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1583		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1584		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1585		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1586		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1587		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1588		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1589		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1590		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1591		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1592		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1593		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
1594		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
1595		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
1596		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
1597		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1598		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
1599		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1600		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1601		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1602		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
1603		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
1604		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
1605		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
1606		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
1607		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
1608		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1609		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1610		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
1611		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
1612		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
1613		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
1614		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1615		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1616		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1617		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
1618		RIVER		RAW GRAB	TRANSECT	8727	100 F SHORE HRM 22	
1619		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
1620		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1621		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1622		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
1623		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
1624		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
1625		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
1626		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1627		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1628		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1629		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1630		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1631		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1632		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1633		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1634		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1635		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1636		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1637		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
1638		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1639		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1640	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1641	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1642	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
1643	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1644	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1645	F	IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1646		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1647		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1648	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1649	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1650	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1651		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1652		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1653	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1654		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1655		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1656		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1657		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1658		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1659		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1660		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1661		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1662		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1663		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1664		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1665		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1666		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1667		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1668		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1669		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1670		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1671		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1672		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1673		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1674		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1675	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1676		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1677		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1678		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1679		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1680		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1681		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1682	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1683		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1684		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1685		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1686		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1687		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1688		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1689		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1690		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1691		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1692		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1693	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1694		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1695		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1696	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1697	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1698	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1699	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1700	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
1701		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1702		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1703	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1704	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1705		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1706	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1707		SEEP		RAW GRAB	UNFILTERED	9147	RICHLAND SPR HRM44.4	
1708		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1709		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1710		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1711		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1712		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1713		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1714		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1715		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1716		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1717		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1718		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1719		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1720		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1721		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1722		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1723		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1724		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1725		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1726		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1727		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1728	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1729		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1730		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1731		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1732		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1733	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1734	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1735		RIVER		RAW GRAB		9236	VERNITA BRIDGE -1	
1736		SEEP		RAW GRAB		488	300 AREA SPRING 42-2	
1737		SEEP		RAW GRAB		8144	300 AREA SPR DR 42-2	
1738		RIVER		RAW GRAB		9237	VERNITA BRIDGE -2	
1739		RIVER		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
1740		RIVER		RAW GRAB	UNFILTERED	9237	VERNITA BRIDGE -2	
1741		RIVER		RAW GRAB	UNFILTERED	9238	VERNITA BRIDGE -3	
1742	F	RIVER		RAW GRAB	UNFILTERED	9210	300 SPR 7 -1	
1743	F	RIVER		RAW GRAB	UNFILTERED	9211	300 SPR 7 -2	
1744	F	RIVER		RAW GRAB	UNFILTERED	9213	300 SPR 7 -3	
1745	F	RIVER		RAW GRAB	UNFILTERED	9214	300 SPR DR 7 -1	
1746	F	RIVER		RAW GRAB	UNFILTERED	9215	300 SPR DR 7 -2	
1747	F	RIVER		RAW GRAB	UNFILTERED	9216	300 SPR DR 7 -3	
1748	F	RIVER		RAW GRAB	UNFILTERED	9217	300 SPR 7 THRU SPR 9	
1749	F	RIVER		RAW GRAB	UNFILTERED	9218	300 SPR 9 -1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1750	F	RIVER		RAW GRAB	UNFILTERED	9219	300 SPR 9 -2	
1751		RIVER		RAW GRAB	UNFILTERED	9220	300 SPR 9 -3	
1752	F	RIVER		RAW GRAB	UNFILTERED	9221	300 SPR DR 9 -1	
1753	F	RIVER		RAW GRAB	UNFILTERED	9222	300 SPR DR 9 -2	
1754	F	RIVER		RAW GRAB	UNFILTERED	9223	300 SPR DR 9 -3	
1755	F	RIVER		RAW GRAB	UNFILTERED	9224	300 SPR 9 THRU SPR 11	
1756	F	RIVER		RAW GRAB	UNFILTERED	9226	300 SPR 11 -1	
1757	F	RIVER		RAW GRAB	UNFILTERED	9227	300 SPR 11 -2	
1758	F	RIVER		RAW GRAB	UNFILTERED	9228	300 SPR 11 -3	
1759	F	RIVER		RAW GRAB	UNFILTERED	9229	300 SPR DR 11 -1	
1760	F	RIVER		RAW GRAB	UNFILTERED	9230	300 SPR DR 11 -2	
1761	F	RIVER		RAW GRAB	UNFILTERED	9231	300 SPR DR 11 -3	
1762	F	RIVER		RAW GRAB	UNFILTERED	9233	300 SPR 14 -1	
1763	F	RIVER		RAW GRAB	UNFILTERED	9234	300 SPR 14 -2	
1764	F	RIVER		RAW GRAB	UNFILTERED	9235	300 SPR 14 -3	
1765		RIVER		RAW GRAB	UNFILTERED	9280	VERNITA BRIDGE -4	
1766	F	RIVER		RAW GRAB	UNFILTERED	9273	300 SPR 7 -4	
1767		RIVER		RAW GRAB	UNFILTERED	9274	300 SPR DR 7 -4	
1768		RIVER		RAW GRAB	UNFILTERED	9275	300 SPR 9 -4	
1769		RIVER		RAW GRAB	UNFILTERED	9276	300 SPR DR 9 -4	
1770	F	RIVER		RAW GRAB	UNFILTERED	9277	300 SPR 11 -4	
1771		RIVER		RAW GRAB	UNFILTERED	9278	300 SPR DR 11 -4	
1772		RIVER		RAW GRAB	UNFILTERED	9279	300 SPR 14 -4	
1773		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1774		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1775		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1776		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1777		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1778		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1779		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1780		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1781		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1782		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
1783		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
1784		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
1785		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
1786		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
1787		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1788		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1789		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1790		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1791		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
1792		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
1793		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
1794		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
1795		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
1796		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
1797		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1798		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1799		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
1800		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
1801		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
1802		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
1803		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1804		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1805		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1806		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
1807		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
1808		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1809		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1810		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
1811		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
1812		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
1813	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
1814		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1815		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1816		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1817		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1818		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1819	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1820		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1821		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1822		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1823		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1824		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1825		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1826		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1827		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1828	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
1829	F	DRIVE POINT		RAW GRAB	UNFILTERED	9539	300 SPR 9 -1 (2 FT)	
1830	F	DRIVE POINT		RAW GRAB	UNFILTERED	9540	300 SPR 9 -1 (4 FT)	
1831	F	DRIVE POINT		RAW GRAB	UNFILTERED	9541	300 SPR 9 -2 (2 FT)	
1832	F	DRIVE POINT		RAW GRAB	UNFILTERED	9542	300 SPR 9 -2 (4.5FT)	
1833	F	DRIVE POINT		RAW GRAB	UNFILTERED	9543	300 SPR 9 -3 (5.5FT)	
1834	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1835	F	DRIVE POINT		RAW GRAB	UNFILTERED	9533	300 SPR 7 -1 (2.5FT)	
1836	F	DRIVE POINT		RAW GRAB	UNFILTERED	9534	300 SPR 7 -1 (4 FT)	
1837	F	DRIVE POINT		RAW GRAB	UNFILTERED	9535	300 SPR 7 -1 (6 FT)	
1838	F	DRIVE POINT		RAW GRAB	UNFILTERED	9536	300 SPR 7 -2 (2 FT)	
1839	F	DRIVE POINT		RAW GRAB	UNFILTERED	9537	300 SPR 7 -2 (4.2FT)	
1840		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1841		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1842		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1843		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
1844		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
1845		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1846		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1847		SEEP		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
1848		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1849		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1850		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1851		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1852		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1853		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1854		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1855		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1856		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1857		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1858		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1859		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1860	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1861		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1862		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1863		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1864		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1865		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1866		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1867		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1868		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1869		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1870		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1871		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1872		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1873		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1874		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1875	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1876	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1877		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1878		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1879		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1880		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1881	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1882	F	RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1883	F	RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1884	F	RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1885	F	RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1886		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1887		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1888		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1889		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1890		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1891		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1892		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1893		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1894		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1895		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1896		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1897		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1898		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1899		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1900		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1901		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1902		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1903		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1904		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1905		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1906		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1907		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1908		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1909		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1910		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1911		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1912		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
1913		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
1914		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1915		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1916		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1917		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1918		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1919		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1920		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1921		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1922		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1923		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
1924		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
1925		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
1926		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
1927		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
1928		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
1929		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
1930		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
1931		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
1932		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
1933		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
1934		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
1935		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
1936		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
1937		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
1938		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
1939		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1940		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
1941		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
1942		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
1943		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
1944		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
1945		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
1946		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
1947		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
1948	F	RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
1949		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
1950		RIVER		RAW GRAB	TRANSECT	13656	100 F SHORE HRM 24	
1951		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
1952		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
1953		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
1954		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
1955		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
1956		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
1957	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
1958		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1959		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1960		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1961		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1962		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1963		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1964		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1965		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1966		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1967		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1968		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
1969		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
1970		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
1971		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
1972		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1973		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1974		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
1975	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
1976		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
1977		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
1978		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
1979		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1980		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1981		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
1982		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
1983		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
1984		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
1985		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
1986		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
1987		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1988		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
1989		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
1990		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
1991		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
1992		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
1993		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
1994		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
1995		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
1996		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
1997		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
1998	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
1999	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2000	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2001		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2002		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2003		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2004	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2005		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2006		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2007	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2008		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2009		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2010	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2011		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2012		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2013		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2014		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2015		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2016		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2017		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2018	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2019		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2020		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2021		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2022		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2023	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2024	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2025		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2026	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2027	F	SEEP		RAW GRAB		8626	WEST LAKE SPRING	
2028	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2029	F	SURFACE		RAW GRAB		147	WEST LAKE	
2030	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2031		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2032	F	RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2033		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2034		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2035		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2036		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2037		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2038	F	RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2039	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2040		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2041		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2042		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2043		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2044		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2045		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2046	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2047	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2048		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2049	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2050		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2051		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2052	F	RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2053	F	RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2054		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2055		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2056	F	RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2057		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2058	F	RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
2059		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
2060	F	RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
2061	F	RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
2062		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
2063	F	RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
2064	F	RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
2065	F	RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
2066	F	RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
2067	F	RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
2068		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
2069	F	RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
2070	F	RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
2071		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
2072		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
2073		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
2074		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
2075		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
2076		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
2077	F	RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
2078		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
2079	F	RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
2080		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
2081	F	RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
2082		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
2083	F	RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
2084	F	RIVER		RAW GRAB	TRANSECT	8727	100 F SHORE HRM 22	
2085		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
2086	F	RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
2087	F	RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
2088		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
2089		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
2090		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
2091		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2092		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2093	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2094	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2095		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2096		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2097	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2098	F	RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2099		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2100		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2101	F	RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2102		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
2103	F	RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
2104	F	RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
2105	F	RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
2106	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
2107		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2108	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
2109	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
2110		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2111		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2112		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2113		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2114	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2115	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
2116		SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
2117		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2118	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2119	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2120		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2121		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2122		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2123		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2124		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2125		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2126		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2127		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2128		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2129		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2130		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2131		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2132		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2133		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2134		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2135		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2136		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2137		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2138		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2139		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2140		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2141	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2142		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2143		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2144		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2145		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2146	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2147		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2148		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2149		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2150		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2151		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2152		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2153		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2154		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2155		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2156		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2157	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2158		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2159	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2160		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2161		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2162	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
2163	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
2164	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2165	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
2166	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
2167		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2168		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2169		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2170		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2171		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2172		SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2173		SEEP		RAW GRAB	UNFILTERED	9147	RICHLAND SPR HRM44.4	
2174	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2175		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2176		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2177	F	IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2178	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2179	F	RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2180		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2181	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2182		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2183		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2184		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2185	F	RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2186		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2187		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2188		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2189		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2190		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2191		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2192		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2193		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2194	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2195		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2196		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2197		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2198		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2199	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2200		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2201		RIVER		RAW GRAB		9236	VERNITA BRIDGE -1	
2202		SEEP		RAW GRAB		488	300 AREA SPRING 42-2	
2203		SEEP		RAW GRAB		8144	300 AREA SPR DR 42-2	
2204		RIVER		RAW GRAB		9237	VERNITA BRIDGE -2	
2205		RIVER		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2206		RIVER		RAW GRAB	UNFILTERED	9237	VERNITA BRIDGE -2	
2207		RIVER		RAW GRAB	UNFILTERED	9238	VERNITA BRIDGE -3	
2208	F	RIVER		RAW GRAB	UNFILTERED	9210	300 SPR 7 -1	
2209	F	RIVER		RAW GRAB	UNFILTERED	9211	300 SPR 7 -2	
2210	F	RIVER		RAW GRAB	UNFILTERED	9213	300 SPR 7 -3	
2211	F	RIVER		RAW GRAB	UNFILTERED	9214	300 SPR DR 7 -1	
2212		RIVER		RAW GRAB	UNFILTERED	9215	300 SPR DR 7 -2	
2213		RIVER		RAW GRAB	UNFILTERED	9216	300 SPR DR 7 -3	
2214		RIVER		RAW GRAB	UNFILTERED	9217	300 SPR 7 THRU SPR 9	
2215	F	RIVER		RAW GRAB	UNFILTERED	9218	300 SPR 9 -1	
2216	F	RIVER		RAW GRAB	UNFILTERED	9219	300 SPR 9 -2	
2217		RIVER		RAW GRAB	UNFILTERED	9220	300 SPR 9 -3	
2218	F	RIVER		RAW GRAB	UNFILTERED	9221	300 SPR DR 9 -1	
2219	F	RIVER		RAW GRAB	UNFILTERED	9222	300 SPR DR 9 -2	
2220	F	RIVER		RAW GRAB	UNFILTERED	9223	300 SPR DR 9 -3	
2221		RIVER		RAW GRAB	UNFILTERED	9224	300 SPR 9 THRU SPR 11	
2222	F	RIVER		RAW GRAB	UNFILTERED	9226	300 SPR 11 -1	
2223		RIVER		RAW GRAB	UNFILTERED	9227	300 SPR 11 -2	
2224	F	RIVER		RAW GRAB	UNFILTERED	9228	300 SPR 11 -3	
2225	F	RIVER		RAW GRAB	UNFILTERED	9229	300 SPR DR 11 -1	
2226		RIVER		RAW GRAB	UNFILTERED	9230	300 SPR DR 11 -2	
2227		RIVER		RAW GRAB	UNFILTERED	9231	300 SPR DR 11 -3	
2228		RIVER		RAW GRAB	UNFILTERED	9233	300 SPR 14 -1	
2229		RIVER		RAW GRAB	UNFILTERED	9234	300 SPR 14 -2	
2230		RIVER		RAW GRAB	UNFILTERED	9235	300 SPR 14 -3	
2231		RIVER		RAW GRAB	UNFILTERED	9280	VERNITA BRIDGE -4	
2232	F	RIVER		RAW GRAB	UNFILTERED	9273	300 SPR 7 -4	
2233		RIVER		RAW GRAB	UNFILTERED	9274	300 SPR DR 7 -4	
2234		RIVER		RAW GRAB	UNFILTERED	9275	300 SPR 9 -4	
2235		RIVER		RAW GRAB	UNFILTERED	9276	300 SPR DR 9 -4	
2236		RIVER		RAW GRAB	UNFILTERED	9277	300 SPR 11 -4	
2237		RIVER		RAW GRAB	UNFILTERED	9278	300 SPR DR 11 -4	
2238		RIVER		RAW GRAB	UNFILTERED	9279	300 SPR 14 -4	
2239		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2240		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2241		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2242		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2243		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2244		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2245		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2246		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2247		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
2248		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
2249		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
2250		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
2251		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
2252		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
2253		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
2254		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
2255		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
2256		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
2257		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
2258		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
2259		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
2260		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
2261		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
2262		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
2263		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
2264		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
2265		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
2266		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
2267		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
2268		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
2269		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
2270		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
2271		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
2272	F	RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
2273	F	RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
2274		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
2275		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
2276		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
2277		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
2278		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
2279		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
2280		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2281		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2282		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2283		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2284		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2285		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2286		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2287		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2288		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2289		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2290		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
2291		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
2292		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
2293		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
2294		SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2295		DRIVE POINT		RAW GRAB	UNFILTERED	9539	300 SPR 9 -1 (2 FT)	
2296		DRIVE POINT		RAW GRAB	UNFILTERED	9540	300 SPR 9 -1 (4 FT)	
2297		DRIVE POINT		RAW GRAB	UNFILTERED	9541	300 SPR 9 -2 (2 FT)	
2298		DRIVE POINT		RAW GRAB	UNFILTERED	9542	300 SPR 9 -2 (4.5FT)	
2299	F	DRIVE POINT		RAW GRAB	UNFILTERED	9543	300 SPR 9 -3 (5.5FT)	
2300	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2301		DRIVE POINT		RAW GRAB	UNFILTERED	9533	300 SPR 7 -1 (2.5FT)	
2302		DRIVE POINT		RAW GRAB	UNFILTERED	9534	300 SPR 7 -1 (4 FT)	
2303		DRIVE POINT		RAW GRAB	UNFILTERED	9535	300 SPR 7 -1 (6 FT)	
2304		DRIVE POINT		RAW GRAB	UNFILTERED	9536	300 SPR 7 -2 (2 FT)	
2305		DRIVE POINT		RAW GRAB	UNFILTERED	9537	300 SPR 7 -2 (4.2FT)	
2306		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2307		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2308	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2309	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
2310	F	SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
2311	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2312		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2313		SEEP		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
2314		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2315		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2316		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2317		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2318		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2319		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2320		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2321	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2322		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2323	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2324		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2325		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2326		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2327		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2328		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2329		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2330		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2331		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2332		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2333		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2334	F	RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2335		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2336		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2337		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2338	F	RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2339		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2340		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2341		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2342	F	RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2343		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2344		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2345	F	RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2346		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2347		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2348		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2349		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2350		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2351		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2352		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2353		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2354		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2355		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2356		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2357		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2358		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2359		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2360		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2361		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2362		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2363		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2364		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2365		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2366		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2367		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2368		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2369		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2370		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2371		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2372		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2373		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2374		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2375		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2376		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2377		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2378		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2379		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2380		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2381		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2382		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2383	F	RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2384		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2385		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2386		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2387		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2388		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2389		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2390		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
2391	F	RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
2392		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
2393		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
2394		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
2395		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2396		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
2397		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
2398		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
2399		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
2400		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
2401		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
2402		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
2403		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
2404		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
2405		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
2406		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
2407		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
2408		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
2409		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
2410		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
2411		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
2412		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
2413		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
2414		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
2415		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
2416		RIVER		RAW GRAB	TRANSECT	13656	100 F SHORE HRM 24	
2417		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
2418		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
2419		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
2420		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
2421		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
2422		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
2423		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
2424		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2425		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2426	F	RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2427		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2428		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2429		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2430		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2431		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2432		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2433		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2434		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
2435		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
2436		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
2437		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
2438		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2439		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2440	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
2441	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2442	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
2443	F	SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
2444	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2445		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2446		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2447		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2448		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2449		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2450		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2451		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2452		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2453		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2454		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2455		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2456		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2457		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2458		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2459		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2460		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2461		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2462		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2463		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2464	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2465		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2466		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2467		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2468		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2469		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2470		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2471		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2472		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2473		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2474		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2475		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2476		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2477		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2478		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2479		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2480		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2481		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2482		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2483		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2484	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2485		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2486		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2487		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2488		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2489		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2490		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2491		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2492		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2493	F	SEEP		RAW GRAB		8626	WEST LAKE SPRING	
2494	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2495	F	SURFACE		RAW GRAB		147	WEST LAKE	
2496		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2497		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2498		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2499		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2500		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2501		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2502		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2503		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2504		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2505		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2506		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2507		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2508		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2509		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2510		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2511		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2512	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2513		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2514		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2515		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2516		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2517		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2518		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2519		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2520		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2521		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2522		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2523		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2524		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
2525		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
2526		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
2527		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
2528		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
2529		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
2530		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
2531		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
2532		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
2533		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
2534		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
2535		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
2536		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
2537		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
2538		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
2539		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
2540		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
2541		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
2542		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
2543		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
2544		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
2545		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
2546		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
2547		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2548		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
2549		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
2550		RIVER		RAW GRAB	TRANSECT	8727	100 F SHORE HRM 22	
2551		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
2552		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
2553		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
2554		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
2555		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
2556		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
2557		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
2558		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2559		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2560		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2561		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2562		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2563		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2564		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2565		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2566		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2567		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2568		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
2569		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
2570		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
2571		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
2572	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
2573	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2574	F	SEEP		RAW GRAB	UNFILTERED	8142	HANFORD SPR UR 28-2	
2575	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
2576	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2577	F	IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2578		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2579		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2580	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2581	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
2582	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
2583		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2584		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2585	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2586		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2587		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2588		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2589		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2590		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2591		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2592		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2593		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2594		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2595		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2596		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2597		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2598		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2599		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2600		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2601		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2602		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2603		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2604		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2605		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2606		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2607	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2608		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2609		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2610		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2611		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2612		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2613		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2614		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2615		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2616		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2617		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2618		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2619		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2620		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2621		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2622		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2623		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2624		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2625	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2626		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2627		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2628	F	SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
2629	F	SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	
2630	F	SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2631	F	SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
2632	F	SEEP		RAW GRAB	UNFILTERED	8164	100-H SPRING 153-1	
2633		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2634		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2635	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2636	F	IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2637		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2638	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2639		SEEP		RAW GRAB	UNFILTERED	9147	RICHLAND SPR HRM44.4	
2640		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2641		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2642		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2643		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2644		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2645		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2646		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2647		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2648		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2649		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2650		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2651		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2652		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2653		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2654		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2655		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2656		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2657		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2658		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2659		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2660	F	SURFACE		RAW GRAB	UNFILTERED	147	WEST LAKE	
2661		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2662		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2663		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2664		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2665	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2666	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2667		RIVER		RAW GRAB		9236	VERNITA BRIDGE -1	
2668		SEEP		RAW GRAB		488	300 AREA SPRING 42-2	
2669		SEEP		RAW GRAB		8144	300 AREA SPR DR 42-2	
2670		RIVER		RAW GRAB		9237	VERNITA BRIDGE -2	
2671		RIVER		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
2672		RIVER		RAW GRAB	UNFILTERED	9237	VERNITA BRIDGE -2	
2673		RIVER		RAW GRAB	UNFILTERED	9238	VERNITA BRIDGE -3	
2674	F	RIVER		RAW GRAB	UNFILTERED	9210	300 SPR 7 -1	
2675	F	RIVER		RAW GRAB	UNFILTERED	9211	300 SPR 7 -2	
2676	F	RIVER		RAW GRAB	UNFILTERED	9213	300 SPR 7 -3	
2677	F	RIVER		RAW GRAB	UNFILTERED	9214	300 SPR DR 7 -1	
2678	F	RIVER		RAW GRAB	UNFILTERED	9215	300 SPR DR 7 -2	
2679		RIVER		RAW GRAB	UNFILTERED	9216	300 SPR DR 7 -3	
2680		RIVER		RAW GRAB	UNFILTERED	9217	300 SPR 7 THRU SPR 9	
2681	F	RIVER		RAW GRAB	UNFILTERED	9218	300 SPR 9 -1	
2682	F	RIVER		RAW GRAB	UNFILTERED	9219	300 SPR 9 -2	
2683		RIVER		RAW GRAB	UNFILTERED	9220	300 SPR 9 -3	
2684	F	RIVER		RAW GRAB	UNFILTERED	9221	300 SPR DR 9 -1	
2685	F	RIVER		RAW GRAB	UNFILTERED	9222	300 SPR DR 9 -2	
2686	F	RIVER		RAW GRAB	UNFILTERED	9223	300 SPR DR 9 -3	
2687	F	RIVER		RAW GRAB	UNFILTERED	9224	300 SPR 9 THRU SPR 11	
2688	F	RIVER		RAW GRAB	UNFILTERED	9226	300 SPR 11 -1	
2689	F	RIVER		RAW GRAB	UNFILTERED	9227	300 SPR 11 -2	
2690	F	RIVER		RAW GRAB	UNFILTERED	9228	300 SPR 11 -3	
2691	F	RIVER		RAW GRAB	UNFILTERED	9229	300 SPR DR 11 -1	
2692	F	RIVER		RAW GRAB	UNFILTERED	9230	300 SPR DR 11 -2	
2693	F	RIVER		RAW GRAB	UNFILTERED	9231	300 SPR DR 11 -3	
2694	F	RIVER		RAW GRAB	UNFILTERED	9233	300 SPR 14 -1	
2695	F	RIVER		RAW GRAB	UNFILTERED	9234	300 SPR 14 -2	
2696	F	RIVER		RAW GRAB	UNFILTERED	9235	300 SPR 14 -3	
2697		RIVER		RAW GRAB	UNFILTERED	9280	VERNITA BRIDGE -4	
2698		RIVER		RAW GRAB	UNFILTERED	9273	300 SPR 7 -4	
2699		RIVER		RAW GRAB	UNFILTERED	9274	300 SPR DR 7 -4	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2700		RIVER		RAW GRAB	UNFILTERED	9275	300 SPR 9 -4	
2701		RIVER		RAW GRAB	UNFILTERED	9276	300 SPR DR 9 -4	
2702	F	RIVER		RAW GRAB	UNFILTERED	9277	300 SPR 11 -4	
2703		RIVER		RAW GRAB	UNFILTERED	9278	300 SPR DR 11 -4	
2704		RIVER		RAW GRAB	UNFILTERED	9279	300 SPR 14 -4	
2705		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2706		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2707		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2708		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2709		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2710		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2711		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2712		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2713		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
2714		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
2715		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
2716		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
2717		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
2718		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
2719		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
2720		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
2721		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
2722		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
2723		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
2724		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
2725		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
2726		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
2727		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
2728		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
2729		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
2730		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
2731		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
2732		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
2733		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
2734		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
2735		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
2736		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
2737		RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2738		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
2739		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
2740		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
2741		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
2742		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
2743		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
2744		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
2745	F	RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	
2746		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2747		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2748		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2749		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2750		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2751		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2752		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2753		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2754		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2755		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2756		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
2757		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
2758		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
2759		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
2760	F	SEEP		RAW GRAB	UNFILTERED	8144	300 AREA SPR DR 42-2	
2761	F	DRIVE POINT		RAW GRAB	UNFILTERED	9539	300 SPR 9 -1 (2 FT)	
2762	F	DRIVE POINT		RAW GRAB	UNFILTERED	9540	300 SPR 9 -1 (4 FT)	
2763	F	DRIVE POINT		RAW GRAB	UNFILTERED	9541	300 SPR 9 -2 (2 FT)	
2764	F	DRIVE POINT		RAW GRAB	UNFILTERED	9542	300 SPR 9 -2 (4.5FT)	
2765	F	DRIVE POINT		RAW GRAB	UNFILTERED	9543	300 SPR 9 -3 (5.5FT)	
2766	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2767	F	DRIVE POINT		RAW GRAB	UNFILTERED	9533	300 SPR 7 -1 (2.5FT)	
2768	F	DRIVE POINT		RAW GRAB	UNFILTERED	9534	300 SPR 7 -1 (4 FT)	
2769	F	DRIVE POINT		RAW GRAB	UNFILTERED	9535	300 SPR 7 -1 (6 FT)	
2770	F	DRIVE POINT		RAW GRAB	UNFILTERED	9536	300 SPR 7 -2 (2 FT)	
2771	F	DRIVE POINT		RAW GRAB	UNFILTERED	9537	300 SPR 7 -2 (4.2FT)	
2772		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2773		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2774		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2775		SEEP		RAW GRAB	UNFILTERED	8165	100-H SPRING 145-1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2776		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
2777		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2778		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2779		SEEP		RAW GRAB	UNFILTERED	9236	VERNITA BRIDGE -1	
2780		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2781		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2782		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2783		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2784		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2785		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2786		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2787		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2788		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2789		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2790		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2791		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2792		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2793		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2794		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2795		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2796		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2797		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2798		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2799		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2800		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2801		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2802		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2803		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2804		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2805		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2806		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2807		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2808		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2809		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2810		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2811		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2812		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2813	F	RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	

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1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2814		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2815		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2816	F	RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2817		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2818		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2819		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2820		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2821		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2822		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2823		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2824		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2825		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2826		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2827		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2828		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2829		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2830		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2831		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2832		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2833		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2834		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2835		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2836		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2837		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2838		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2839		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2840		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2841		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2842		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2843		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2844		IRRIGATION		RAW GRAB	UNFILTERED	440	RIVERVIEW CANAL	
2845		IRRIGATION		RAW GRAB	UNFILTERED	605	HORN RAPIDS AREA	
2846		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2847		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2848		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2849		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2850		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2851		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2852		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2853		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2854		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2855		RIVER		RAW GRAB	TRANSECT	328	100 N -1 HRM 9.5	
2856		RIVER		RAW GRAB	TRANSECT	329	100 N -2 HRM 9.5	
2857		RIVER		RAW GRAB	TRANSECT	331	100 N -5 HRM 9.5	
2858		RIVER		RAW GRAB	TRANSECT	335	100 N -10 HRM 9.5	
2859		RIVER		RAW GRAB	TRANSECT	330	100 N -3 HRM 9.5	
2860		RIVER		RAW GRAB	TRANSECT	333	100 N -7 HRM 9.5	
2861		RIVER		RAW GRAB	TRANSECT	8244	100 N SHORE HRM 8.4	
2862		RIVER		RAW GRAB	TRANSECT	8245	100 N SHORE HRM 8.9	
2863		RIVER		RAW GRAB	TRANSECT	8246	100 N SHORE HRM 9.2	
2864		RIVER		RAW GRAB	TRANSECT	8247	100 N SHORE HRM 9.8	
2865		RIVER		RAW GRAB	TRANSECT	336	100 F -1 HRM 19.0	
2866		RIVER		RAW GRAB	TRANSECT	337	100 F -3 HRM 19.0	
2867		RIVER		RAW GRAB	TRANSECT	344	HANFRD TS-5 HRM 28.7	
2868		RIVER		RAW GRAB	TRANSECT	576	100 F -2 HRM 19.0	
2869		RIVER		RAW GRAB	TRANSECT	577	100 F -5 HRM 19.0	
2870		RIVER		RAW GRAB	TRANSECT	339	100 F -7 HRM 19.0	
2871		RIVER		RAW GRAB	TRANSECT	341	100 F -10 HRM 19.0	
2872		RIVER		RAW GRAB	TRANSECT	578	HANFRD TS-1 HRM 28.7	
2873		RIVER		RAW GRAB	TRANSECT	342	HANFRD TS-2 HRM 28.7	
2874		RIVER		RAW GRAB	TRANSECT	469	HANFRD TS-7 HRM 28.7	
2875		RIVER		RAW GRAB	TRANSECT	347	HANFRD TS-10 HRM 28.7	
2876		RIVER		RAW GRAB	TRANSECT	468	HANFRD TS-3 HRM 28.7	
2877		RIVER		RAW GRAB	TRANSECT	8100	HANFRD TWNSITE HRM26	
2878		RIVER		RAW GRAB	TRANSECT	8101	HANFRD TWNSITE HRM27	
2879		RIVER		RAW GRAB	TRANSECT	8103	HANFRD TWNSITE HRM30	
2880	F	RIVER		RAW GRAB	TRANSECT	274	HANFRD TWNSITE HRM28	
2881		RIVER		RAW GRAB	TRANSECT	8726	100 F SHORE HRM 18	
2882		RIVER		RAW GRAB	TRANSECT	13656	100 F SHORE HRM 24	
2883		RIVER		RAW GRAB	TRANSECT	8728	100 F SHORE HRM 23	
2884		RIVER		RAW GRAB	TRANSECT	348	300 AREA -1 HRM 43.1	
2885		RIVER		RAW GRAB	TRANSECT	470	300 AREA -2 HRM 43.1	
2886		RIVER		RAW GRAB	TRANSECT	580	300 AREA -3 HRM 43.1	
2887		RIVER		RAW GRAB	TRANSECT	607	300 AREA -5 HRM 43.1	
2888		RIVER		RAW GRAB	TRANSECT	351	300 AREA -7 HRM 43.1	
2889		RIVER		RAW GRAB	TRANSECT	352	300 AREA-10 HRM 43.1	

	T	U	V	W	X	Y	Z	AA
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2890		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2891		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2892		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2893		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2894		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2895		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2896		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2897		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	
2898		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2899		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	
2900		RIVER		RAW GRAB	TRANSECT	8240	300 AREA SHR HRM41.5	
2901		RIVER		RAW GRAB	TRANSECT	8241	300 AREA SHR HRM42.1	
2902		RIVER		RAW GRAB	TRANSECT	8242	300 AREA SHR HRM42.5	
2903		RIVER		RAW GRAB	TRANSECT	8243	300 AREA SHR HRM42.9	
2904		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2905		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2906		SEEP		RAW GRAB	UNFILTERED	151	HANFORD SPRING 28-2	
2907	F	SEEP		RAW GRAB	UNFILTERED	488	300 AREA SPRING 42-2	
2908		SEEP		RAW GRAB	UNFILTERED	8143	HANFORD SPR DR 28-2	
2909		SEEP		RAW GRAB	UNFILTERED	8846	100-H SPRING 152-2	
2910		SEEP		RAW GRAB	UNFILTERED	8147	100-F SPRING 207-1	
2911		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2912		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2913		RIVER		CUMULATIVE	UNFILTERED	252	PRIEST RAPIDS-RIVER	
2914		RIVER		CUMULATIVE	UNFILTERED	463	RICH.PMPHS HRM 46.4	
2915		RIVER		RAW GRAB	TRANSECT	317	VERNITA-1 HRM 0.3	
2916		RIVER		RAW GRAB	TRANSECT	570	VERNITA-2 HRM 0.3	
2917		RIVER		RAW GRAB	TRANSECT	318	VERNITA-3 HRM 0.3	
2918		RIVER		RAW GRAB	TRANSECT	319	VERNITA-4 HRM 0.3	
2919		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2920		RIVER		RAW GRAB	TRANSECT	571	RICH.PMPHS-1 HRM46.4	
2921		RIVER		RAW GRAB	TRANSECT	321	RICH.PMPHS-2 HRM46.4	
2922		RIVER		RAW GRAB	TRANSECT	322	RICH.PMPHS-3 HRM46.4	
2923		RIVER		RAW GRAB	TRANSECT	323	RICH.PMPHS-5 HRM46.4	
2924		RIVER		RAW GRAB	TRANSECT	325	RICH.PMPHS-7 HRM46.4	
2925		RIVER		RAW GRAB	TRANSECT	327	RICH.PMPHS-10 HRM46.4	
2926		RIVER		RAW GRAB	TRANSECT	8220	RICH.PMPHS HRM 45.8	
2927		RIVER		RAW GRAB	TRANSECT	8221	RICH.PMPHS HRM 45.0	

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1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME
2928		RIVER		RAW GRAB	TRANSECT	8222	RICH.PMPHS HRM 43.9	
2929		RIVER		RAW GRAB	TRANSECT	8223	RICH.PMPHS HRM 43.5	

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58	100-B SPRING 37-1
59	100-K SPRING 63-2
60	300 AREA SPRING 42-2
61	100-K SPRING 77-1
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62	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
63	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
64	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
65	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
66	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
67	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
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69	Sample shipped from Richland to St. Louis on 11/02/00 and received on 11/03/00 at 09:00
70	Chemical only/Sample shipped from Richland to St. Louis on 11/02/00 and received on 11/03/00 at 09:00
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72	Chemical only
73	Chemical only
74	RECRA RECVD 8/21/02 09:20
75	RCRA RCVD 08/21/02 09:20
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171	SAMPLE COLLECTED 50 METERS FROM SPRING 145-1.
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207	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
208	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
209	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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233	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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326	SAMPLE COLLECTED AT SPRING B.
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351	RESULTS NOT REPORTED FOR I-127 OR I-129/127 RATIO.
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353	RESULTS NOT REPORTED FOR I-127 OR I-129/127 RATIO.
354	RESULTS NOT REPORTED FOR I-127 OR I-129/127 RATIO.
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443	PUMP OFF, SAMPLE COLLECTED AT SETTLING POND.
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446	PUMP OFF, SAMPLE COLLECTED AT SETTLING POND.
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602	SAMPLE COLLECTED 50 METERS FROM SPRING 145-1.
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1029	PUMP OFF, SAMPLE COLLECTED AT SETTLING POND.
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1031	PUMP OFF, SAMPLE COLLECTED AT SETTLING POND.
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1157	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
1158	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
1159	Samples shipped to St. Louis on 10/18/00 and received on 10/19/00 at 08:35
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1169	Sample shipped from Richland to St. Louis on 11/02/00 and received on 11/03/00 at 09:00
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1739	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
1740	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
1741	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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2205	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.

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2206	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
2207	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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2231	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
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	AC
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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2629	SAMPLE COLLECTED 50 METERS FROM SPRING 145-1.
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	AC
1	SAMP_COMMENT
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2671	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
2672	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
2673	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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2697	WATER CAME UP 2-3 FEET INTO RIPARIAN VEGETATION. 1 METER DEPTH AT GPS FLAG.
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	AC
1	SAMP_COMMENT
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1	SAMP_COMMENT
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1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AC
1	SAMP_COMMENT
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
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72			
73			
74			
75			
76	IR-0033; MDA > CRDL	10	L
77		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
78			
79			
80			
81			
82			
83			
84			
85			
86	IR-0046; CS-137 MDA > CRDL	10	L
87		10	L
88		10	L
89			
90			
91			
92			
93			
94			
95			
96			
97	# IR-0051; LCS RECOVERY BELOW LIMIT.	19	L
98			
99			
100			
101			
102		19	L
103		4	L
104		3	L
105			
106			
107			
108			
109	#IR-0054 THE ACHIEVED MDA DOES NOT MEET THE CRDL	10	L
110		10	L
111		19	L
112			
113			
114			
115			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
116			
117			
118			
119			
120		8	L
121		14	L
122		8	L
123		8	L
124		14	L
125		16	L
126			
127			
128			
129			
130		9	L
131		4	L
132	REFER TO FOLLOW-UP ANALYSIS ORDER #W053.	13	L
133		13	L
134		12	L
135		12	L
136		16	L
137		12	L
138		16	L
139		16	L
140			
141			
142			
143			
144		16	L
145			
146			
147			
148			
149			
150			
151			
152			
153			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
154			
155			
156			
157	IR-0104; MDA > CRDL	9	L
158		4	L
159			
160			
161			
162			
163	#IR-0115 The achieved MDA does not meet the CRDL	9	L
164		4	L
165	IR-0115; MDA > CRDL	4	L
166			
167			
168			
169			
170		8	L
171		16	L
172		12	L
173		8	L
174		16	L
175			
176			
177			
178			
179		12	L
180		12	L
181		16	L
182		12	L
183		12	L
184		15	L
185		15	L
186		16	L
187			
188			
189			
190			
191		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
192		15	L
193			
194			
195			
196			
197	IR-0143; MDA > CRDL	10	L
198		4	L
199		15	L
200		15	L
201			
202			
203			
204			
205		15	L
206		15	L
207		5	L
208		3	L
209		3	L
210		3	L
211		3	L
212		3	L
213		3	L
214		3	L
215		3	L
216		3	L
217		3	L
218		3	L
219		3	L
220		3	L
221		3	L
222		3	L
223		3	L
224		3	L
225		3	L
226		3	L
227		3	L
228		3	L
229		3	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
230		3	L
231		3	L
232		3	L
233		3	L
234		3	L
235		3	L
236		3	L
237		3	L
238		3	L
239		3	L
240		3	L
241			
242			
243			
244			
245		4	L
246		4	L
247		4	L
248		4	L
249		3.5	L
250		4	L
251		4	L
252		2	L
253		3.5	L
254		3	L
255		4	L
256		2	L
257			
258			
259			
260			
261		4	L
262		17	L
263		14	L
264		13	L
265		17	L
266		17	L
267		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
268		20	L
269			
270			
271			
272			
273		16	L
274			
275			
276			
277			
278			
279			
280			
281			
282			
283			
284			
285			
286		6	L
287			
288			
289			
290			
291			
292			
293			
294			
295		6	L
296		6	L
297			
298			
299			
300			
301		20	L
302		20	L
303			
304			
305			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
306			
307			
308			
309			
310			
311		20	L
312		20	L
313		6	L
314		20	L
315		20	L
316			
317			
318			
319			
320			
321			
322			
323			
324		20	L
325		24	L
326		24	L
327			
328			
329			
330			
331		16	L
332		20	L
333		16	L
334		6	L
335		12	L
336		4	L
337		20	L
338		20	L
339			
340			
341			
342			
343			

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
344			
345			
346			
347		500	mL
348		500	mL
349		500	mL
350		500	mL
351		4	L
352		4	L
353		4	L
354		4	L
355		4	L
356		500	mL
357		500	mL
358		500	mL
359		500	mL
360		500	mL
361		500	mL
362		2	L
363		2	L
364		2	L
365		2	L
366		500	mL
367		500	mL
368		2	L
369		2	L
370		500	mL
371		500	mL
372		500	mL
373		500	mL
374	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.		
375			
376			
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378			
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	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
382			
383			
384			
385			
386			
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388			
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390			
391			
392			
393			
394			
395			
396	IR-0165: failed tracer yield		
397			
398			
399			
400			
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402			
403			
404			
405			
406			
407			
408			
409			
410			
411			
412			
413			
414			
415			
416			
417			
418		10	L
419		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
420		19	L
421		19	L
422		19	L
423		19	L
424		10	L
425		10	L
426		20	L
427		20	L
428		20	L
429		20	L
430		20	L
431		20	L
432		20	L
433		20	L
434		20	L
435		20	L
436		20	L
437		20	L
438		20	L
439		20	L
440		20	L
441		10	L
442		10	L
443		19	L
444		19	L
445		19	L
446		19	L
447		10	L
448		10	L
449		19	L
450		10	L
451		10	L
452		19	L
453		20	L
454		20	L
455		20	L
456		20	L
457		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
458		20	L
459		20	L
460		20	L
461		20	L
462		20	L
463		20	L
464		20	L
465		20	L
466		20	L
467		10	L
468		10	L
469		19	L
470		19	L
471		19	L
472		19	L
473		19	L
474		10	L
475		10	L
476		10	L
477		10	L
478		12	L
479		12	L
480		12	L
481		12	L
482		12	L
483		12	L
484		12	L
485		12	L
486		12	L
487		12	L
488		12	L
489		12	L
490		12	L
491		12	L
492		12	L
493		12	L
494		12	L
495		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
496		12	L
497		12	L
498		12	L
499		12	L
500		12	L
501		12	L
502		12	L
503		12	L
504		12	L
505		12	L
506		12	L
507		12	L
508		12	L
509		12	L
510		12	L
511		12	L
512		12	L
513		12	L
514		12	L
515		12	L
516		12	L
517		12	L
518		12	L
519		12	L
520		12	L
521		12	L
522		12	L
523		12	L
524		12	L
525		12	L
526		12	L
527		12	L
528		12	L
529		12	L
530		12	L
531		12	L
532	IR-0107; MDA > CRDL	14	L
533		14	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
534		16	L
535		10	L
536		10	L
537		13	L
538		13	L
539		12	L
540		12	L
541		12	L
542		12	L
543		12	L
544		12	L
545		16	L
546		12	L
547			
548		16	L
549		16	L
550		10	L
551		10	L
552		16	L
553			
554		10	L
555		10	L
556		12	L
557		12	L
558		12	L
559		12	L
560		12	L
561		12	L
562		12	L
563		12	L
564		12	L
565		12	L
566		12	L
567		12	L
568		12	L
569		12	L
570		12	L
571		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
572		10	L
573		10	L
574		10	L
575		12	L
576		12	L
577	IR-0108; The achieved MDA does not meet the CRDL	12	L
578		12	L
579		12	L
580		12	L
581		12	L
582		12	L
583		12	L
584		12	L
585		12	L
586		12	L
587		12	L
588		12	L
589		12	L
590		12	L
591		12	L
592		12	L
593		12	L
594		10	L
595		10	L
596		10	L
597		10	L
598		12	L
599		12	L
600		12	L
601		12	L
602		16	L
603		12	L
604		16	L
605		10	L
606		10	L
607		12	L
608	IR-0130 The achieved MDAs do not meet the CRDL	12	L
609	IR-0130 The achieved MDAs do not meet the CRDL	16	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
610	IR-0130 The achieved MDAs do not meet the CRDL	12	L
611	REFER TO FOLLOW-UP ANALYSIS #W055. DATABASE MODIFIED PER TASK MANAGER.	12	L
612		15	L
613		15	L
614		16	L
615		10	L
616		10	L
617		15	L
618		15	L
619		12	L
620		12	L
621		12	L
622		12	L
623		12	L
624	IR-0141; MDA > CRDL	12	L
625		12	L
626		12	L
627		12	L
628		12	L
629		12	L
630		12	L
631		12	L
632		12	L
633		10	L
634		10	L
635		15	L
636		15	L
637		12	L
638		12	L
639		12	L
640		12	L
641		10	L
642		10	L
643	IR-0169; MDA > CRDL	15	L
644		15	L
645		10	L
646		10	L
647		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
648		12	L
649		12	L
650		12	L
651		12	L
652		12	L
653		12	L
654		12	L
655		12	L
656		12	L
657		12	L
658		12	L
659		12	L
660		12	L
661		12	L
662		12	L
663		12	L
664		12	L
665		12	L
666		12	L
667		12	L
668		12	L
669		12	L
670		12	L
671		12	L
672		12	L
673		12	L
674		12	L
675		12	L
676		12	L
677		12	L
678		12	L
679		12	L
680		12	L
681		12	L
682		12	L
683		12	L
684		12	L
685		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
686		12	L
687		12	L
688		12	L
689		12	L
690		12	L
691		12	L
692		12	L
693		12	L
694		12	L
695		12	L
696		12	L
697		12	L
698		12	L
699		12	L
700		10	L
701	IR-0174; MDA > CRDL	10	L
702	IR-0174; MDA > CRDL. REFER TO FOLLOW-UP ANALYSIS #W058.	12	L
703		12	L
704	IR-0174; MDA > CDL	12	L
705		12	L
706	IR-0186; MDA > CDL	17	L
707		14	L
708	IR-0185; Blank result > CRDL	13	L
709	IR-0185; Blank result > CRDL	17	L
710	IR-0185; Blank result > CRDL	17	L
711	IR-0185; Blank result > CRDL	20	L
712	IR-0185; Blank result > CRDL	20	L
713	IR-0185; Blank result > CRDL	10	L
714	IR-0185; Blank result > CRDL	10	L
715		16	L
716		10	L
717	IR-0186; MDA > CRDL	10	L
718		12	L
719		12	L
720		12	L
721		12	L
722		12	L
723		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
724		12	L
725		12	L
726		12	L
727		12	L
728		12	L
729		12	L
730		12	L
731		12	L
732		12	L
733		10	L
734		10	L
735		10	L
736		10	L
737		12	L
738		12	L
739		12	L
740		12	L
741		10	L
742		10	L
743		16	L
744		16	L
745		16	L
746		16	L
747		16	L
748		16	L
749		16	L
750		16	L
751		16	L
752		16	L
753		16	L
754		16	L
755		16	L
756		16	L
757		16	L
758		10	L
759		10	L
760		12	L
761		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
762		12	L
763		12	L
764		10	L
765		10	L
766		20	L
767		20	L
768		10	L
769		10	L
770		16	L
771		16	L
772		16	L
773		16	L
774		16	L
775		16	L
776		16	L
777		16	L
778		16	L
779		16	L
780		16	L
781		16	L
782		16	L
783		16	L
784		10	L
785		10	L
786		20	L
787		20	L
788		20	L
789		12	L
790		20	L
791		12	L
792		12	L
793		12	L
794		10	L
795		10	L
796		10	L
797		10	L
798		15	L
799		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
800		15	L
801		15	L
802		15	L
803		15	L
804		15	L
805		15	L
806		15	L
807		15	L
808		15	L
809		15	L
810		15	L
811	IR-0245: MDA>CRDL.	15	L
812	IR-0245: MDA>CRDL.	15	L
813		15	L
814		15	L
815		15	L
816		15	L
817		15	L
818		15	L
819		15	L
820		15	L
821		15	L
822		15	L
823		15	L
824		15	L
825		15	L
826		15	L
827		15	L
828		15	L
829		15	L
830		15	L
831		15	L
832		15	L
833		15	L
834		15	L
835		15	L
836		15	L
837		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
838		15	L
839		15	L
840		15	L
841		15	L
842		15	L
843		15	L
844		15	L
845		15	L
846		15	L
847		15	L
848		15	L
849		15	L
850		15	L
851		15	L
852		20	L
853		24	L
854		24	L
855		10	L
856		10	L
857	IR-0259; Lost in Lab	20	L
858		12	L
859		20	L
860		20	L
861		10	L
862		10	L
863		10	L
864		10	L
865		15	L
866		15	L
867		15	L
868		15	L
869		15	L
870		15	L
871		15	L
872		15	L
873		15	L
874		15	L
875		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
876		15	L
877		15	L
878		15	L
879		15	L
880		10	L
881		10	L
882		10	L
883		10	L
884		10	L
885	IR-0052; MDA > CRDL	10	L
886		10	L
887		10	L
888		10	L
889		10	L
890		10	L
891		10	L
892		10	L
893		10	L
894	IR-0069 The calculated results are not acceptable for reporting.	10	L
895		10	L
896		10	L
897		10	L
898		10	L
899		8	L
900		14	L
901		8	L
902		8	L
903		14	L
904		10	L
905		10	L
906	IR-0082 MDA > CRDL	9	L
907		16	L
908		12	L
909		16	L
910		16	L
911		10	L
912		10	L
913		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
914		10	L
915		10	L
916		10	L
917	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	10	L
918		10	L
919		9	L
920		10	L
921		10	L
922	IR-0123; MDA > CRDL	9	L
923		10	L
924		10	L
925		8	L
926		16	L
927		8	L
928		16	L
929		10	L
930		10	L
931		16	L
932		12	L
933		10	L
934		10	L
935		10	L
936		10	L
937	IR-0145; MDA > CRDL	10	L
938		10	L
939		10	L
940		10	L
941		10	L
942		4	L
943		4	L
944		4	L
945		4	L
946		3.5	L
947		4	L
948		4	L
949	IR-0183; Insufficient sample volume received for analysis.	2	L
950		3.5	L
951		3	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
952		4	L
953	IR-0183; Insufficient sample volume received for analysis	2	L
954		10	L
955		10	L
956		17	L
957		17	L
958		17	L
959		20	L
960		20	L
961		10	L
962		10	L
963		10	L
964		10	L
965		10	L
966		10	L
967		10	L
968		10	L
969		10	L
970		10	L
971		10	L
972		10	L
973		10	L
974		10	L
975		10	L
976		10	L
977		10	L
978		10	L
979		10	L
980		10	L
981		10	L
982		10	L
983		24	L
984		24	L
985	IR-0242: Blank > CRDL. REFER TO FOLLOW-UP ANALYSIS #W063.	10	L
986	IR-0242: Blank > CRDL. REFER TO FOLLOW-UP ANALYSIS #W063	10	L
987		16	L
988		16	L
989		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
990		20	L
991		10	L
992		10	L
993		10	L
994		10	L
995		10	L
996		10	L
997		10	L
998		10	L
999		10	L
1000		10	L
1001		10	L
1002		19	L
1003		19	L
1004		19	L
1005		19	L
1006		10	L
1007		10	L
1008		20	L
1009		20	L
1010		20	L
1011		20	L
1012		20	L
1013		20	L
1014		20	L
1015		20	L
1016		20	L
1017		20	L
1018		20	L
1019		20	L
1020		20	L
1021		20	L
1022		20	L
1023		10	L
1024		10	L
1025		10	L
1026		10	L
1027		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1028	#IR-0055 METHOD BLANK > CRDL	19	L
1029		19	L
1030		19	L
1031	#IR-0055 METHOD BLANK > CRDL	19	L
1032		10	L
1033		10	L
1034		19	L
1035		10	L
1036		10	L
1037		19	L
1038		20	L
1039		20	L
1040		20	L
1041		20	L
1042		20	L
1043		20	L
1044		20	L
1045		20	L
1046		20	L
1047		20	L
1048		20	L
1049		20	L
1050		20	L
1051		20	L
1052	IR-0085, SAMPLE WAS ERRONEOUSLY ACIDIFIED PRIOR TO ANALYSIS.	10	L
1053	IR-0085, SAMPLE WAS ERRONEOUSLY ACIDIFIED PRIOR TO ANALYSIS.	10	L
1054		10	L
1055		10	L
1056	IR-0119 Sample could not be found; analysis not performed.	150	mL
1057		19	L
1058		19	L
1059		19	L
1060		19	L
1061		19	L
1062		10	L
1063		10	L
1064		10	L
1065		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1066		12	L
1067	#IR-0080 Dups do not agree within limits.	12	L
1068		12	L
1069		12	L
1070		12	L
1071		12	L
1072		12	L
1073		12	L
1074		12	L
1075		12	L
1076		12	L
1077		12	L
1078		12	L
1079		12	L
1080		12	L
1081		500	mL
1082		500	mL
1083		500	mL
1084		500	mL
1085		500	mL
1086		500	mL
1087		12	L
1088		12	L
1089		12	L
1090		12	L
1091		12	L
1092		12	L
1093		12	L
1094		12	L
1095		12	L
1096		12	L
1097		12	L
1098		12	L
1099		12	L
1100		12	L
1101		12	L
1102		12	L
1103		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1104		12	L
1105		12	L
1106		500	mL
1107		500	mL
1108		500	mL
1109		500	mL
1110		500	mL
1111		500	mL
1112		500	mL
1113		12	L
1114		12	L
1115		12	L
1116		12	L
1117		12	L
1118		12	L
1119		12	L
1120		12	L
1121		12	L
1122		12	L
1123		12	L
1124		12	L
1125		12	L
1126		12	L
1127		12	L
1128		12	L
1129		12	L
1130		12	L
1131		12	L
1132		12	L
1133		500	mL
1134		500	mL
1135		500	mL
1136		500	mL
1137		500	mL
1138		500	mL
1139		500	mL
1140		500	mL
1141		500	mL

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1142		500	mL
1143		500	mL
1144		8	L
1145		14	L
1146		8	L
1147		8	L
1148		14	L
1149		10	L
1150		10	L
1151		9	L
1152		4	L
1153		13	L
1154		13	L
1155		12	L
1156		12	L
1157			
1158			
1159			
1160		12	L
1161		12	L
1162		12	L
1163		12	L
1164		16	L
1165		12	L
1166			
1167		16	L
1168		16	L
1169			
1170		10	L
1171		10	L
1172		16	L
1173			
1174		10	L
1175		10	L
1176		12	L
1177		12	L
1178		12	L
1179		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1180	IR-0101; MDA > CRDL	12	L
1181	IR-0101; MDA > CRDL	12	L
1182	IR-0101; MDA > CRDL	12	L
1183	IR-0101; MDA > CRDL	12	L
1184	IR-0101; MDA > CRDL	12	L
1185	IR-0101; MDA > CRDL	12	L
1186	IR-0101; MDA > CRDL	12	L
1187	IR-0101; MDA > CRDL	12	L
1188	IR-0101; MDA > CRDL	12	L
1189	IR-0101; MDA > CRDL	12	L
1190	IR-0101; MDA > CRDL	12	L
1191	IR-0105 - Sample was inadvertently acidified	10	L
1192	IR-0105 - Sample was inadvertently acidified	10	L
1193	IR-0105 - Sample was inadvertently acidified	10	L
1194	IR-0105 - Sample was inadvertently acidified	10	L
1195		9	L
1196		4	L
1197	IR-0109; Blank Result > CRDL	12	L
1198		12	L
1199		12	L
1200	IR-0109; Blank Result > CRDL	12	L
1201	IR-0117; LCS Result Out Of Limit	12	L
1202	IR-0117; LCS Result Out Of Limit	12	L
1203	IR-0117; LCS Result Out Of Limit	12	L
1204	IR-0117; LCS Result Out Of Limit	12	L
1205	IR-0117; LCS Result Out Of Limit	12	L
1206	IR-0117; LCS Result Out Of Limit	12	L
1207	IR-0117; LCS Result Out Of Limit	12	L
1208	IR0121; Duplicate do not agree within limits	12	L
1209		12	L
1210		12	L
1211	IR-0117; LCS Result Out Of Limit	12	L
1212		12	L
1213		12	L
1214		12	L
1215		12	L
1216	IR-0109; Blank Result > CRDL	10	L
1217	IR-0109; Blank Result > CRDL	10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1218		9	L
1219		4	L
1220		4	L
1221		10	L
1222		10	L
1223	IR-0132; Sample spilled during preparation.	12	L
1224		12	L
1225		12	L
1226		12	L
1227		8	L
1228		16	L
1229		12	L
1230		8	L
1231		16	L
1232	IR-0131; Blank result > CRDL	10	L
1233	IR-0131; Blank result > CRDL	10	L
1234		12	L
1235		12	L
1236		16	L
1237		12	L
1238		12	L
1239		15	L
1240		15	L
1241		16	L
1242		500	mL
1243		500	mL
1244		500	mL
1245		500	mL
1246		2	L
1247	IR-0147; Blank result > CRDL	10	L
1248	IR-0147; Blank result > CRDL	10	L
1249		15	L
1250	IR-0150; Blank result > CRDL	15	L
1251		15	L
1252	IR-0168; Blank exceeds CRDL; LCS high. REFER TO FOLLOW-UP ANALYSIS #W056, DATABASE MODIFIED PER TASK MANAGER.	15	L
1253		12	L
1254		12	L
1255		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1256		12	L
1257		12	L
1258		12	L
1259		12	L
1260		12	L
1261		12	L
1262		12	L
1263		12	L
1264		12	L
1265		12	L
1266		12	L
1267		10	L
1268		10	L
1269		4	L
1270	IR-0150; Blank result > CRDL	15	L
1271	IR-0150; Blank result > CRDL	15	L
1272	IR-0150; Blank result > CRDL	12	L
1273		12	L
1274		12	L
1275	IR-0150; Blank result > CRDL	12	L
1276		10	L
1277		10	L
1278	IR-0172; Blank result > CRDL	500	mL
1279		15	L
1280		15	L
1281	IR-0172; Blank result > CRDL	10	L
1282	IR-0172; Blank result > CRDL	10	L
1283		12	L
1284		12	L
1285		12	L
1286		12	L
1287		12	L
1288		12	L
1289		12	L
1290		12	L
1291		12	L
1292		12	L
1293		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1294		12	L
1295		12	L
1296		12	L
1297		12	L
1298		12	L
1299		12	L
1300		12	L
1301		12	L
1302		12	L
1303		12	L
1304		12	L
1305		12	L
1306		12	L
1307		12	L
1308		12	L
1309		12	L
1310		12	L
1311		12	L
1312		12	L
1313		12	L
1314		12	L
1315		12	L
1316		12	L
1317		12	L
1318		12	L
1319		12	L
1320		12	L
1321		12	L
1322		12	L
1323		12	L
1324		12	L
1325		12	L
1326		12	L
1327		12	L
1328		12	L
1329		12	L
1330		12	L
1331		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1332		12	L
1333		12	L
1334		12	L
1335		12	L
1336		4	L
1337		4	L
1338		4	L
1339		4	L
1340		3.5	L
1341		4	L
1342		4	L
1343		2	L
1344		3.5	L
1345		3	L
1346		4	L
1347		2	L
1348		10	L
1349		10	L
1350		500	mL
1351		4	L
1352		12	L
1353		12	L
1354		12	L
1355		12	L
1356		17	L
1357		14	L
1358		13	L
1359		17	L
1360		17	L
1361		20	L
1362		20	L
1363		10	L
1364		10	L
1365		16	L
1366		10	L
1367		10	L
1368		12	L
1369		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1370		12	L
1371		12	L
1372		12	L
1373		12	L
1374		12	L
1375		12	L
1376		12	L
1377		12	L
1378		12	L
1379		12	L
1380		12	L
1381		12	L
1382		12	L
1383		10	L
1384		10	L
1385	IR-0193; Blank result > CRDL, LCS recovery high.	10	L
1386	IR-0193; Blank result > CRDL, LCS recovery high.	10	L
1387	IR-0193; Blank result > CRDL, LCS recovery high.	300	mL
1388		6	L
1389		12	L
1390		12	L
1391		12	L
1392		12	L
1393	IR-0196 - high batch blank, matrix spike @ 132%.	10	L
1394	IR-0196 - high batch blank, matrix spike @ 132%.	10	L
1395		16	L
1396		16	L
1397		16	L
1398		16	L
1399		16	L
1400		16	L
1401		16	L
1402		16	L
1403		16	L
1404		16	L
1405		16	L
1406		16	L
1407		16	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1408		16	L
1409		16	L
1410	IR-0196 - high batch blank, matrix spike @ 132%.	10	L
1411	IR-0196 - high batch blank, matrix spike @ 132%.	10	L
1412	IR-0196 - high batch blank, matrix spike @ 132%.	300	mL
1413		6	L
1414		6	L
1415		12	L
1416		12	L
1417		12	L
1418		12	L
1419		10	L
1420		10	L
1421			
1422			
1423		20	L
1424		20	L
1425		10	L
1426		10	L
1427	IR-0203: Batch blanks high at 16 and 13 pCi/L.	16	L
1428	IR-0203: Batch blanks high at 16 and 13 pCi/L.	16	L
1429	IR-0203: Batch blanks high at 16 and 13 pCi/L.	16	L
1430	IR-0203: Batch blanks high at 16 and 13 pCi/L.	16	L
1431	IR-0209: Matrix blank > RDL.	16	L
1432	IR-0209: Matrix blank > RDL.	16	L
1433	IR-0209: Matrix blank > RDL.	16	L
1434	IR-0209: Matrix blank > RDL.	16	L
1435	IR-0209: Matrix blank > RDL.	16	L
1436	IR-0209: Matrix blank > RDL.	16	L
1437	IR-0209: Matrix blank > RDL.	16	L
1438	IR-0209: Matrix blank > RDL.	16	L
1439	IR-0209: Matrix blank > RDL.	16	L
1440	IR-0209: Matrix blank > RDL.	16	L
1441		10	L
1442		10	L
1443		20	L
1444		20	L
1445		500	mL

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1446	IR-0211: Matrix blank (325) >CRDL. Sample results a magnitude higher.	6	L
1447		20	L
1448		12	L
1449		20	L
1450		12	L
1451		12	L
1452		12	L
1453	IR-0223: Direct spike low at 68% recovery.	10	L
1454	IR-0223: Direct spike low at 68% recovery.	10	L
1455			
1456			
1457		10	L
1458		10	L
1459		15	L
1460		15	L
1461		15	L
1462		15	L
1463		15	L
1464		15	L
1465		15	L
1466		15	L
1467		15	L
1468		15	L
1469		15	L
1470		15	L
1471		15	L
1472		15	L
1473		15	L
1474		15	L
1475		15	L
1476		15	L
1477		15	L
1478		15	L
1479		15	L
1480		15	L
1481		15	L
1482		15	L
1483		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1484		15	L
1485		15	L
1486		15	L
1487		15	L
1488		15	L
1489		15	L
1490		15	L
1491		15	L
1492		15	L
1493	IR-0253: Both blanks >CRDL.	15	L
1494	IR-0253: Both blanks >CRDL.	15	L
1495	IR-0253: Both blanks >CRDL.	15	L
1496	IR-0253: Both blanks >CRDL.	15	L
1497	IR-0253: Both blanks >CRDL.	15	L
1498	IR-0253: Both blanks >CRDL.	15	L
1499	IR-0254: One blank > CRDL.	15	L
1500	IR-0254: One blank > CRDL.	15	L
1501	IR-0254: One blank > CRDL.	15	L
1502	IR-0254: One blank > CRDL.	15	L
1503	IR-0254: One blank > CRDL.	15	L
1504	IR-0254: One blank > CRDL.	15	L
1505	IR-0254: One blank > CRDL.	15	L
1506	IR-0254: One blank > CRDL.	15	L
1507	IR-0254: One blank > CRDL.	15	L
1508	IR-0254: One blank > CRDL.	15	L
1509	IR-0253: Both blanks >CRDL.	15	L
1510	IR-0253: Both blanks >CRDL.	15	L
1511	IR-0253: Both blanks >CRDL.	15	L
1512	IR-0253: Both blanks >CRDL.	15	L
1513		20	L
1514		24	L
1515		24	L
1516	IR-0257: Matrix and reagent blank results>CRDL.	10	L
1517	IR-0257: Matrix and reagent blank results>CRDL.	10	L
1518		16	L
1519		20	L
1520		16	L
1521		19	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1522	IR-0254: One blank > CRDL.	6	L
1523	IR-0254: One blank > CRDL.	300	mL
1524	IR-0257: Matrix and reagent blank results>CRDL.	12	L
1525	IR-0257: Matrix and reagent blank results>CRDL.	4	L
1526	IR-0261: First Blank > CRDL. Second blank < CRDL.	20	L
1527	IR-0257: Matrix and reagent blank results>CRDL.	20	L
1528	IR-0257: Matrix and reagent blank results>CRDL.	10	L
1529	IR-0257: Matrix and reagent blank results>CRDL.	10	L
1530	IR-0261: First Blank > CRDL. Second blank < CRDL.	10	L
1531	IR-0261: First Blank > CRDL. Second blank < CRDL.	10	L
1532		10	L
1533		10	L
1534		10	L
1535		10	L
1536		10	L
1537		20	L
1538		20	L
1539		20	L
1540		20	L
1541		20	L
1542		20	L
1543		20	L
1544		20	L
1545		20	L
1546		20	L
1547		20	L
1548		20	L
1549		20	L
1550		20	L
1551		20	L
1552		10	L
1553		10	L
1554		10	L
1555		10	L
1556		10	L
1557		19	L
1558		10	L
1559		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1560		19	L
1561	#IR-0062 MDA > CRDL	4	L
1562	#IR-0062 MDA > CRDL	3	L
1563	#IR-0062 MDA > CRDL	1	L
1564		20	L
1565		20	L
1566		20	L
1567		20	L
1568		20	L
1569		20	L
1570		20	L
1571		20	L
1572		20	L
1573		20	L
1574		20	L
1575		20	L
1576		20	L
1577		20	L
1578	#IR-0059 Blank Result > CRDL	10	L
1579	#IR-0059 Blank Result > CRDL	10	L
1580	#IR-0059 Blank Result > CRDL	10	L
1581		19	L
1582		10	L
1583		10	L
1584		10	L
1585		10	L
1586		12	L
1587		12	L
1588		12	L
1589		12	L
1590		12	L
1591		12	L
1592		12	L
1593		12	L
1594		12	L
1595		12	L
1596		12	L
1597		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1598		12	L
1599		12	L
1600		12	L
1601		12	L
1602		12	L
1603		12	L
1604		12	L
1605		12	L
1606		12	L
1607		12	L
1608		12	L
1609		12	L
1610		12	L
1611		12	L
1612		12	L
1613		12	L
1614		12	L
1615		12	L
1616		12	L
1617		12	L
1618		12	L
1619		12	L
1620		12	L
1621		12	L
1622		12	L
1623		12	L
1624		12	L
1625		12	L
1626		12	L
1627		12	L
1628		12	L
1629		12	L
1630		12	L
1631		12	L
1632		12	L
1633		12	L
1634		12	L
1635		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1636		12	L
1637		12	L
1638		12	L
1639		12	L
1640		8	L
1641		14	L
1642		8	L
1643		8	L
1644		14	L
1645		16	L
1646		10	L
1647		10	L
1648	MDAs DO NOT MEET THE CRDL	9	L
1649		16	L
1650		16	L
1651		10	L
1652		10	L
1653		16	L
1654		10	L
1655		10	L
1656		12	L
1657		12	L
1658		12	L
1659		12	L
1660		12	L
1661		12	L
1662		12	L
1663		12	L
1664		12	L
1665		12	L
1666		12	L
1667		12	L
1668		12	L
1669		12	L
1670		12	L
1671		10	L
1672		10	L
1673		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1674		10	L
1675	#IR-0103 - The achieved MDAs do not meet the CRDL.	9	L
1676		12	L
1677		12	L
1678		12	L
1679		12	L
1680		12	L
1681		12	L
1682		12	L
1683		12	L
1684		12	L
1685		12	L
1686		12	L
1687		12	L
1688		12	L
1689		12	L
1690		12	L
1691		10	L
1692		10	L
1693	IR-0116; MDA > CRDL	9	L
1694		10	L
1695		10	L
1696		8	L
1697		16	L
1698		12	L
1699		8	L
1700		16	L
1701		10	L
1702		10	L
1703		12	L
1704		15	L
1705		15	L
1706		16	L
1707		2	L
1708		10	L
1709		10	L
1710		15	L
1711		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1712		12	L
1713		12	L
1714		12	L
1715		12	L
1716		12	L
1717		12	L
1718		12	L
1719		12	L
1720		12	L
1721		12	L
1722		12	L
1723		12	L
1724		12	L
1725		12	L
1726		10	L
1727		10	L
1728		10	L
1729		15	L
1730		15	L
1731		10	L
1732		10	L
1733		15	L
1734		15	L
1735		1	L
1736		1	L
1737		1	L
1738		1	L
1739		5	L
1740		3	L
1741		3	L
1742		3	L
1743		3	L
1744		3	L
1745		3	L
1746		3	L
1747		3	L
1748		3	L
1749		3	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1750		3	L
1751		3	L
1752		3	L
1753		3	L
1754		3	L
1755		3	L
1756		3	L
1757		3	L
1758		3	L
1759		3	L
1760		3	L
1761		3	L
1762		3	L
1763		3	L
1764		3	L
1765		3	L
1766		3	L
1767		3	L
1768		3	L
1769		3	L
1770		3	L
1771		3	L
1772		3	L
1773		10	L
1774		10	L
1775		12	L
1776		12	L
1777		12	L
1778		12	L
1779		12	L
1780		12	L
1781		12	L
1782		12	L
1783		12	L
1784		12	L
1785		12	L
1786		12	L
1787		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1788		12	L
1789		12	L
1790		12	L
1791		12	L
1792		12	L
1793		12	L
1794		12	L
1795		12	L
1796		12	L
1797		12	L
1798		12	L
1799		12	L
1800		12	L
1801		12	L
1802		12	L
1803		12	L
1804		12	L
1805		12	L
1806		12	L
1807		12	L
1808		12	L
1809		12	L
1810		12	L
1811		12	L
1812		12	L
1813		12	L
1814		12	L
1815		12	L
1816		12	L
1817		12	L
1818		12	L
1819		12	L
1820		12	L
1821		12	L
1822		12	L
1823		12	L
1824		12	L
1825		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1826		12	L
1827		12	L
1828		4	L
1829		4	L
1830		4	L
1831		4	L
1832		3.5	L
1833		4	L
1834		4	L
1835		2	L
1836		3.5	L
1837		3	L
1838		4	L
1839		2	L
1840		10	L
1841		10	L
1842		14	L
1843		20	L
1844		20	L
1845		10	L
1846		10	L
1847		16	L
1848		10	L
1849		10	L
1850		12	L
1851		12	L
1852		12	L
1853		12	L
1854		12	L
1855		12	L
1856		12	L
1857		12	L
1858		12	L
1859		12	L
1860		12	L
1861		12	L
1862		12	L
1863		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1864		12	L
1865		10	L
1866		10	L
1867		10	L
1868		10	L
1869		10	L
1870		10	L
1871		16	L
1872		16	L
1873		16	L
1874		16	L
1875		16	L
1876		16	L
1877		16	L
1878		16	L
1879		16	L
1880		16	L
1881		16	L
1882		16	L
1883		16	L
1884		16	L
1885		16	L
1886		10	L
1887		10	L
1888		10	L
1889		10	L
1890		20	L
1891		20	L
1892		10	L
1893		10	L
1894		16	L
1895		16	L
1896		16	L
1897		16	L
1898		16	L
1899		16	L
1900		16	L
1901		16	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1902		16	L
1903		16	L
1904		16	L
1905		16	L
1906		16	L
1907		16	L
1908		10	L
1909		10	L
1910		20	L
1911		20	L
1912		20	L
1913		20	L
1914		10	L
1915		10	L
1916		10	L
1917		10	L
1918		15	L
1919		15	L
1920		15	L
1921		15	L
1922		15	L
1923		15	L
1924		15	L
1925		15	L
1926		15	L
1927		15	L
1928		15	L
1929		15	L
1930		15	L
1931		15	L
1932		15	L
1933		15	L
1934		15	L
1935		15	L
1936		15	L
1937		15	L
1938		15	L
1939		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1940		15	L
1941		15	L
1942		15	L
1943		15	L
1944		15	L
1945		15	L
1946		15	L
1947		15	L
1948		15	L
1949		15	L
1950		15	L
1951		15	L
1952		15	L
1953		15	L
1954		15	L
1955		15	L
1956		15	L
1957		15	L
1958		15	L
1959		15	L
1960		15	L
1961		15	L
1962		15	L
1963		15	L
1964		15	L
1965		15	L
1966		15	L
1967		15	L
1968		15	L
1969		15	L
1970		15	L
1971		15	L
1972		10	L
1973		10	L
1974		16	L
1975		20	L
1976		16	L
1977		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
1978		20	L
1979		10	L
1980		10	L
1981		10	L
1982		10	L
1983		15	L
1984		15	L
1985		15	L
1986		15	L
1987		15	L
1988		15	L
1989		15	L
1990		15	L
1991		15	L
1992		15	L
1993		15	L
1994		15	L
1995		15	L
1996		15	L
1997		15	L
1998		10	L
1999		10	L
2000		10	L
2001		10	L
2002		10	L
2003		20	L
2004	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	20	L
2005		20	L
2006		20	L
2007		20	L
2008		20	L
2009		20	L
2010		20	L
2011		20	L
2012		20	L
2013		20	L
2014		20	L
2015		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2016		20	L
2017		20	L
2018		10	L
2019		10	L
2020		10	L
2021		10	L
2022		10	L
2023		19	L
2024		10	L
2025		10	L
2026		19	L
2027	#IR-0062 MDA > CRDL	4	L
2028	#IR-0062 MDA > CRDL	3	L
2029	#IR-0062 MDA > CRDL	1	L
2030		20	L
2031		20	L
2032		20	L
2033		20	L
2034		20	L
2035		20	L
2036		20	L
2037		20	L
2038		20	L
2039		20	L
2040		20	L
2041		20	L
2042		20	L
2043		20	L
2044		10	L
2045		10	L
2046		10	L
2047		19	L
2048		10	L
2049		10	L
2050		10	L
2051		10	L
2052		12	L
2053		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2054		12	L
2055		12	L
2056		12	L
2057		12	L
2058		12	L
2059		12	L
2060		12	L
2061		12	L
2062		12	L
2063		12	L
2064		12	L
2065	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2066		12	L
2067		12	L
2068		12	L
2069		12	L
2070	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2071		12	L
2072		12	L
2073		12	L
2074		12	L
2075		12	L
2076		12	L
2077	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2078		12	L
2079		12	L
2080		12	L
2081		12	L
2082		12	L
2083	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2084	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2085		12	L
2086	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2087		12	L
2088		12	L
2089		12	L
2090		12	L
2091		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2092		12	L
2093	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2094		12	L
2095		12	L
2096		12	L
2097		12	L
2098		12	L
2099		12	L
2100		12	L
2101		12	L
2102		12	L
2103		12	L
2104		12	L
2105		12	L
2106		8	L
2107		14	L
2108		8	L
2109		8	L
2110		14	L
2111		16	L
2112		10	L
2113		10	L
2114	MDAs DO NOT MEET THE CRDL	9	L
2115	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	16	L
2116		16	L
2117		10	L
2118	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	10	L
2119		16	L
2120		10	L
2121		10	L
2122		12	L
2123		12	L
2124		12	L
2125		12	L
2126		12	L
2127		12	L
2128		12	L
2129		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2130		12	L
2131		12	L
2132	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2133		12	L
2134		12	L
2135		12	L
2136		12	L
2137		10	L
2138		10	L
2139		10	L
2140		10	L
2141	#IR-0103 - The achieved MDAs do not meet the CRDL.	9	L
2142	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2143		12	L
2144		12	L
2145		12	L
2146	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2147	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2148		12	L
2149		12	L
2150		12	L
2151		12	L
2152		12	L
2153		12	L
2154		12	L
2155		12	L
2156	; U QUALIFIER ADDED OR J QUALIFIER REPLACED BY U QUALIFIER PER INTERNAL CORRECTIVE ACTIONS -- LE BISPING 04/04/01.	12	L
2157		10	L
2158		10	L
2159	IR-0116; MDA > CRDL	9	L
2160		10	L
2161		10	L
2162		8	L
2163		16	L
2164		12	L
2165		8	L
2166		16	L
2167		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2168		10	L
2169		12	L
2170		15	L
2171		15	L
2172		16	L
2173		2	L
2174		10	L
2175		10	L
2176		15	L
2177		15	L
2178		12	L
2179		12	L
2180		12	L
2181		12	L
2182		12	L
2183		12	L
2184		12	L
2185		12	L
2186		12	L
2187		12	L
2188		12	L
2189		12	L
2190		12	L
2191		12	L
2192		10	L
2193		10	L
2194		10	L
2195		15	L
2196		15	L
2197		10	L
2198		10	L
2199		15	L
2200		15	L
2201		1	L
2202		1	L
2203		1	L
2204		1	L
2205		5	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2206		3	L
2207		3	L
2208		3	L
2209		3	L
2210		3	L
2211		3	L
2212		3	L
2213		3	L
2214		3	L
2215		3	L
2216		3	L
2217		3	L
2218		3	L
2219		3	L
2220		3	L
2221		3	L
2222		3	L
2223		3	L
2224		3	L
2225		3	L
2226		3	L
2227		3	L
2228		3	L
2229		3	L
2230		3	L
2231		3	L
2232		3	L
2233		3	L
2234		3	L
2235		3	L
2236		3	L
2237		3	L
2238		3	L
2239		10	L
2240		10	L
2241		12	L
2242		12	L
2243		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2244		12	L
2245		12	L
2246		12	L
2247		12	L
2248		12	L
2249		12	L
2250		12	L
2251		12	L
2252		12	L
2253		12	L
2254		12	L
2255		12	L
2256		12	L
2257		12	L
2258		12	L
2259		12	L
2260		12	L
2261		12	L
2262		12	L
2263		12	L
2264		12	L
2265		12	L
2266		12	L
2267		12	L
2268		12	L
2269		12	L
2270		12	L
2271		12	L
2272		12	L
2273		12	L
2274		12	L
2275		12	L
2276		12	L
2277		12	L
2278		12	L
2279		12	L
2280		12	L
2281		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2282		12	L
2283		12	L
2284		12	L
2285		12	L
2286		12	L
2287		12	L
2288		12	L
2289		12	L
2290		12	L
2291		12	L
2292		12	L
2293		12	L
2294		4	L
2295		4	L
2296		4	L
2297		4	L
2298		3.5	L
2299		4	L
2300		4	L
2301		2	L
2302		3.5	L
2303		3	L
2304		4	L
2305		2	L
2306		10	L
2307		10	L
2308		14	L
2309		20	L
2310		20	L
2311		10	L
2312		10	L
2313		16	L
2314		10	L
2315		10	L
2316		12	L
2317		12	L
2318		12	L
2319		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2320		12	L
2321		12	L
2322		12	L
2323		12	L
2324		12	L
2325		12	L
2326		12	L
2327		12	L
2328		12	L
2329		12	L
2330		12	L
2331		10	L
2332		10	L
2333		10	L
2334		10	L
2335		10	L
2336		10	L
2337		16	L
2338		16	L
2339		16	L
2340		16	L
2341		16	L
2342		16	L
2343		16	L
2344		16	L
2345		16	L
2346		16	L
2347		16	L
2348		16	L
2349		16	L
2350		16	L
2351		16	L
2352		10	L
2353		10	L
2354		10	L
2355		10	L
2356		20	L
2357		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2358		10	L
2359		10	L
2360		16	L
2361		16	L
2362		16	L
2363		16	L
2364		16	L
2365		16	L
2366		16	L
2367		16	L
2368		16	L
2369		16	L
2370		16	L
2371		16	L
2372		16	L
2373		16	L
2374		10	L
2375		10	L
2376		20	L
2377		20	L
2378		20	L
2379		20	L
2380		10	L
2381		10	L
2382		10	L
2383		10	L
2384		15	L
2385		15	L
2386		15	L
2387		15	L
2388		15	L
2389		15	L
2390		15	L
2391		15	L
2392		15	L
2393		15	L
2394		15	L
2395		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2396		15	L
2397		15	L
2398		15	L
2399		15	L
2400		15	L
2401		15	L
2402		15	L
2403		15	L
2404		15	L
2405		15	L
2406		15	L
2407		15	L
2408		15	L
2409		15	L
2410		15	L
2411		15	L
2412		15	L
2413		15	L
2414		15	L
2415		15	L
2416		15	L
2417		15	L
2418		15	L
2419		15	L
2420		15	L
2421		15	L
2422		15	L
2423		15	L
2424		15	L
2425		15	L
2426		15	L
2427		15	L
2428		15	L
2429		15	L
2430		15	L
2431		15	L
2432		15	L
2433		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2434		15	L
2435		15	L
2436		15	L
2437		15	L
2438		10	L
2439		10	L
2440		16	L
2441		20	L
2442		16	L
2443		20	L
2444		20	L
2445		10	L
2446		10	L
2447		10	L
2448		10	L
2449		15	L
2450		15	L
2451		15	L
2452		15	L
2453		15	L
2454		15	L
2455		15	L
2456		15	L
2457		15	L
2458		15	L
2459		15	L
2460		15	L
2461		15	L
2462		15	L
2463		15	L
2464		10	L
2465		10	L
2466		10	L
2467		10	L
2468		10	L
2469		20	L
2470		20	L
2471		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2472		20	L
2473		20	L
2474		20	L
2475		20	L
2476		20	L
2477		20	L
2478		20	L
2479		20	L
2480		20	L
2481		20	L
2482		20	L
2483		20	L
2484		10	L
2485		10	L
2486		10	L
2487		10	L
2488		10	L
2489		19	L
2490		10	L
2491		10	L
2492		19	L
2493	#IR-0062 MDA > CRDL	4	L
2494	#IR-0062 MDA > CRDL	3	L
2495	#IR-0062 MDA > CRDL	1	L
2496		20	L
2497		20	L
2498		20	L
2499		20	L
2500		20	L
2501		20	L
2502		20	L
2503		20	L
2504		20	L
2505		20	L
2506		20	L
2507		20	L
2508		20	L
2509		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2510	#IR-0059 Blank Result > CRDL	10	L
2511	#IR-0059 Blank Result > CRDL	10	L
2512	#IR-0059 Blank Result > CRDL	10	L
2513		19	L
2514		10	L
2515		10	L
2516		10	L
2517		10	L
2518		12	L
2519		12	L
2520		12	L
2521		12	L
2522		12	L
2523		12	L
2524		12	L
2525		12	L
2526		12	L
2527		12	L
2528		12	L
2529		12	L
2530		12	L
2531		12	L
2532		12	L
2533		12	L
2534		12	L
2535		12	L
2536		12	L
2537		12	L
2538		12	L
2539		12	L
2540		12	L
2541		12	L
2542		12	L
2543		12	L
2544		12	L
2545		12	L
2546		12	L
2547		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2548		12	L
2549		12	L
2550		12	L
2551		12	L
2552		12	L
2553		12	L
2554		12	L
2555		12	L
2556		12	L
2557		12	L
2558		12	L
2559		12	L
2560		12	L
2561		12	L
2562		12	L
2563		12	L
2564		12	L
2565		12	L
2566		12	L
2567		12	L
2568		12	L
2569		12	L
2570		12	L
2571		12	L
2572		8	L
2573		14	L
2574		8	L
2575		8	L
2576		14	L
2577		16	L
2578		10	L
2579		10	L
2580	MDAs DO NOT MEET THE CRDL	9	L
2581		16	L
2582		16	L
2583		10	L
2584		10	L
2585		16	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2586		10	L
2587		10	L
2588		12	L
2589		12	L
2590		12	L
2591		12	L
2592		12	L
2593		12	L
2594		12	L
2595		12	L
2596		12	L
2597		12	L
2598		12	L
2599		12	L
2600		12	L
2601		12	L
2602		12	L
2603		10	L
2604		10	L
2605		10	L
2606		10	L
2607	#IR-0103 - The achieved MDAs do not meet the CRDL.	9	L
2608		12	L
2609		12	L
2610		12	L
2611		12	L
2612		12	L
2613		12	L
2614		12	L
2615		12	L
2616		12	L
2617		12	L
2618		12	L
2619		12	L
2620		12	L
2621		12	L
2622		12	L
2623		10	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2624		10	L
2625	IR-0116; MDA > CRDL	9	L
2626		10	L
2627		10	L
2628		8	L
2629		16	L
2630		12	L
2631		8	L
2632		16	L
2633		10	L
2634		10	L
2635		12	L
2636		15	L
2637		15	L
2638		16	L
2639		2	L
2640		10	L
2641		10	L
2642		15	L
2643		15	L
2644		12	L
2645		12	L
2646		12	L
2647		12	L
2648		12	L
2649		12	L
2650		12	L
2651		12	L
2652		12	L
2653		12	L
2654		12	L
2655		12	L
2656		12	L
2657		12	L
2658		10	L
2659		10	L
2660		10	L
2661		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2662		15	L
2663		10	L
2664		10	L
2665		15	L
2666		15	L
2667		1	L
2668		1	L
2669		1	L
2670		1	L
2671		5	L
2672		3	L
2673		3	L
2674		3	L
2675		3	L
2676		3	L
2677		3	L
2678		3	L
2679		3	L
2680		3	L
2681		3	L
2682		3	L
2683		3	L
2684		3	L
2685		3	L
2686		3	L
2687		3	L
2688		3	L
2689		3	L
2690		3	L
2691		3	L
2692		3	L
2693		3	L
2694		3	L
2695		3	L
2696		3	L
2697		3	L
2698		3	L
2699		3	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2700		3	L
2701		3	L
2702		3	L
2703		3	L
2704		3	L
2705		10	L
2706		10	L
2707		12	L
2708		12	L
2709		12	L
2710		12	L
2711		12	L
2712		12	L
2713		12	L
2714		12	L
2715		12	L
2716		12	L
2717		12	L
2718		12	L
2719		12	L
2720		12	L
2721		12	L
2722		12	L
2723		12	L
2724		12	L
2725		12	L
2726		12	L
2727		12	L
2728		12	L
2729		12	L
2730		12	L
2731		12	L
2732		12	L
2733		12	L
2734		12	L
2735		12	L
2736		12	L
2737		12	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2738		12	L
2739		12	L
2740		12	L
2741		12	L
2742		12	L
2743		12	L
2744		12	L
2745		12	L
2746		12	L
2747		12	L
2748		12	L
2749		12	L
2750		12	L
2751		12	L
2752		12	L
2753		12	L
2754		12	L
2755		12	L
2756		12	L
2757		12	L
2758		12	L
2759		12	L
2760		4	L
2761		4	L
2762		4	L
2763		4	L
2764		3.5	L
2765		4	L
2766		4	L
2767		2	L
2768		3.5	L
2769		3	L
2770		4	L
2771		2	L
2772		10	L
2773		10	L
2774		14	L
2775		20	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2776		20	L
2777		10	L
2778		10	L
2779		16	L
2780		10	L
2781		10	L
2782		12	L
2783		12	L
2784		12	L
2785		12	L
2786		12	L
2787		12	L
2788		12	L
2789		12	L
2790		12	L
2791		12	L
2792		12	L
2793		12	L
2794		12	L
2795		12	L
2796		12	L
2797		10	L
2798		10	L
2799		10	L
2800		10	L
2801		10	L
2802		10	L
2803		16	L
2804		16	L
2805		16	L
2806		16	L
2807		16	L
2808		16	L
2809		16	L
2810		16	L
2811		16	L
2812		16	L
2813		16	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2814		16	L
2815		16	L
2816		16	L
2817		16	L
2818		10	L
2819		10	L
2820		10	L
2821		10	L
2822		20	L
2823		20	L
2824		10	L
2825		10	L
2826		16	L
2827		16	L
2828		16	L
2829		16	L
2830		16	L
2831		16	L
2832		16	L
2833		16	L
2834		16	L
2835		16	L
2836		16	L
2837		16	L
2838		16	L
2839		16	L
2840		10	L
2841		10	L
2842		20	L
2843		20	L
2844		20	L
2845		20	L
2846		10	L
2847		10	L
2848		10	L
2849		10	L
2850		15	L
2851		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2852		15	L
2853		15	L
2854		15	L
2855		15	L
2856		15	L
2857		15	L
2858		15	L
2859		15	L
2860		15	L
2861		15	L
2862		15	L
2863		15	L
2864		15	L
2865		15	L
2866		15	L
2867		15	L
2868		15	L
2869		15	L
2870		15	L
2871		15	L
2872		15	L
2873		15	L
2874		15	L
2875		15	L
2876		15	L
2877		15	L
2878		15	L
2879		15	L
2880		15	L
2881		15	L
2882		15	L
2883		15	L
2884		15	L
2885		15	L
2886		15	L
2887		15	L
2888		15	L
2889		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2890		15	L
2891		15	L
2892		15	L
2893		15	L
2894		15	L
2895		15	L
2896		15	L
2897		15	L
2898		15	L
2899		15	L
2900		15	L
2901		15	L
2902		15	L
2903		15	L
2904		10	L
2905		10	L
2906		16	L
2907		20	L
2908		16	L
2909		20	L
2910		20	L
2911		10	L
2912		10	L
2913		10	L
2914		10	L
2915		15	L
2916		15	L
2917		15	L
2918		15	L
2919		15	L
2920		15	L
2921		15	L
2922		15	L
2923		15	L
2924		15	L
2925		15	L
2926		15	L
2927		15	L

	AD	AE	AF
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS
2928		15	L
2929		15	L

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2	OFFSITE	SESPMNT	R						
3	OFFSITE	SESPMNT	R						
4	OFFSITE	SESPMNT	R						
5	OFFSITE	SESPMNT	R						
6	OFFSITE	SESPMNT	R						
7	OFFSITE	SESPMNT	R						
8	OFFSITE	SESPMNT	R						
9	OFFSITE	SESPMNT	R						
10	OFFSITE	SESPMNT	R						
11	OFFSITE	SESPMNT	R						
12	OFFSITE	SESPMNT	R						
13	OFFSITE	SESPMNT	R						
14	OFFSITE	SESPMNT	R						
15	OFFSITE	SESPMNT	R						
16	ONSITE	SESPMNT	R						
17	ONSITE	SESPMNT	R						
18	ONSITE	SESPMNT	R						
19	ONSITE	SESPMNT	R						
20	ONSITE	SESPMNT	R						
21	ONSITE	SESPMNT	R						
22	ONSITE	PNLGW							
23	ONSITE	SESPMNT	R						
24	ONSITE	SESPMNT	R						
25	ONSITE	SESPMNT	R						
26	ONSITE	SESPMNT	R						
27	OFFSITE	SESPMNT	R						
28	OFFSITE	SESPMNT	R						
29	OFFSITE	SESPMNT	R						
30	OFFSITE	SESPMNT	R						
31	OFFSITE	SESPMNT	R						
32	OFFSITE	SESPMNT	R						
33	OFFSITE	SESPMNT	R						
34	OFFSITE	SESPMNT	R						
35	OFFSITE	SESPMNT	R						
36	OFFSITE	SESPMNT	R						
37	OFFSITE	SESPMNT	R						
38	OFFSITE	SESPMNT	R						
39	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
40	OFFSITE	SESPMNT	R						
41	ONSITE	SESPMNT	R						
42	ONSITE	SESPMNT	R						
43	ONSITE	SESPMNT	R						
44	OFFSITE	SESPMNT							
45	OFFSITE	SESPMNT							
46	OFFSITE	SESPMNT							
47	OFFSITE	SESPMNT							
48	OFFSITE	SESPMNT							
49	OFFSITE	SESPMNT							
50	OFFSITE	SESPMNT							
51	OFFSITE	SESPMNT							
52	OFFSITE	SESPMNT							
53	OFFSITE	SESPMNT							
54	OFFSITE	SESPMNT							
55	OFFSITE	SESPMNT							
56	OFFSITE	SESPMNT							
57	OFFSITE	SESPMNT							
58	ONSITE	SESPMNT							
59	ONSITE	SESPMNT							
60	ONSITE	SESPMNT	R						
61	ONSITE	SESPMNT	R						
62	ONSITE	CENTPLAT							
63	ONSITE	CENTPLAT							
64	ONSITE	CENTPLAT							
65	ONSITE	CENTPLAT							
66	ONSITE	CENTPLAT							
67	ONSITE	CENTPLAT							
68	ONSITE	PNLGW							
69	ONSITE	CENTPLAT							
70	ONSITE	CENTPLAT							
71	ONSITE	PNLGW							
72		CENTPLAT	IP						
73		CENTPLAT	IP						
74		CENTPLAT	IP						
75		CENTPLAT	IP						
76	ONSITE	SESPMNT	R						
77	ONSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
78	OFFSITE	SESPMNT	R						
79	OFFSITE	SESPMNT	R						
80	OFFSITE	SESPMNT	R						
81	OFFSITE	SESPMNT	R						
82	OFFSITE	SESPMNT	R						
83	OFFSITE	SESPMNT	R						
84	OFFSITE	SESPMNT	R						
85	OFFSITE	SESPMNT	R						
86	ONSITE	SESPMNT	R						
87	ONSITE	SESPMNT	R						
88	ONSITE	SESPSPEC	S						
89	OFFSITE	SESPMNT	R						
90	OFFSITE	SESPMNT	R						
91	OFFSITE	SESPMNT	R						
92	OFFSITE	SESPMNT	R						
93	OFFSITE	SESPMNT	R						
94	OFFSITE	SESPMNT	R						
95	OFFSITE	SESPMNT	R						
96	OFFSITE	SESPMNT	R						
97	OFFSITE	SESPMNT	R						
98	OFFSITE	SESPMNT	R						
99	OFFSITE	SESPMNT	R						
100	OFFSITE	SESPMNT	R						
101	OFFSITE	SESPMNT	R						
102	OFFSITE	SESPMNT	R						
103	ONSITE	SESPSPEC	S						
104	ONSITE	SESPSPEC	S						
105	OFFSITE	SESPMNT	R						
106	OFFSITE	SESPMNT	R						
107	OFFSITE	SESPMNT	R						
108	OFFSITE	SESPMNT	R						
109	ONSITE	SESPMNT	R						
110	ONSITE	SESPMNT	R						
111	OFFSITE	SESPMNT	R						
112	OFFSITE	SESPMNT	R						
113	OFFSITE	SESPMNT	R						
114	OFFSITE	SESPMNT	R						
115	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
116	OFFSITE	SESPMNT	R						
117	OFFSITE	SESPMNT	R						
118	OFFSITE	SESPMNT	R						
119	OFFSITE	SESPMNT	R						
120	ONSITE	SESPMNT	R	B10912	STATE PLANE				
121	ONSITE	SESPMNT	R	B10913	STATE PLANE				
122	ONSITE	SESPMNT	R	B10945	STATE PLANE				
123	ONSITE	SESPMNT	R	B10946	STATE PLANE				
124	ONSITE	SESPMNT	R	B10949	STATE PLANE				
125	PERIMETER	SESPMNT	R	B109J0	STATE PLANE				
126	OFFSITE	SESPMNT	R						
127	OFFSITE	SESPMNT	R						
128	OFFSITE	SESPMNT	R						
129	OFFSITE	SESPMNT	R						
130	ONSITE	SESPMNT	R						
131	ONSITE	SESPMNT	R						
132	ONSITE	SESPMNT	R						
133	ONSITE	SESPMNT	R						
134	ONSITE	SESPMNT	R						
135	ONSITE	SESPMNT	R						
136	ONSITE	SESPMNT	R						
137	ONSITE	SESPMNT	R						
138	ONSITE	SESPMNT	R						
139	ONSITE	SESPMNT	R						
140	OFFSITE	SESPMNT	R						
141	OFFSITE	SESPMNT	R						
142	OFFSITE	SESPMNT	R						
143	OFFSITE	SESPMNT	R						
144	ONSITE	SESPMNT	R						
145	OFFSITE	SESPMNT	R						
146	OFFSITE	SESPMNT	R						
147	OFFSITE	SESPMNT	R						
148	OFFSITE	SESPMNT	R						
149	OFFSITE	SESPMNT	R						
150	OFFSITE	SESPMNT	R						
151	OFFSITE	SESPMNT	R						
152	OFFSITE	SESPMNT	R						
153	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
154	OFFSITE	SESPMNT	R						
155	OFFSITE	SESPMNT	R						
156	OFFSITE	SESPMNT	R						
157	ONSITE	SESPMNT	R						
158	ONSITE	SESPMNT	R						
159	OFFSITE	SESPMNT	R						
160	OFFSITE	SESPMNT	R						
161	OFFSITE	SESPMNT	R						
162	OFFSITE	SESPMNT	R						
163	ONSITE	SESPMNT	R						
164	ONSITE	SESPMNT	R						
165	ONSITE	SESPSPEC	S						
166	OFFSITE	SESPMNT	R						
167	OFFSITE	SESPMNT	R						
168	OFFSITE	SESPMNT	R						
169	OFFSITE	SESPMNT	R						
170	ONSITE	SESPMNT	R						
171	ONSITE	SESPMNT	R						
172	ONSITE	SESPMNT	R						
173	ONSITE	SESPMNT	R						
174	ONSITE	SESPMNT	R						
175	OFFSITE	SESPMNT	R						
176	OFFSITE	SESPMNT	R						
177	OFFSITE	SESPMNT	R						
178	OFFSITE	SESPMNT	R						
179	ONSITE	SESPMNT	R						
180	ONSITE	SESPMNT	R	B11W35	LAT/LONG		46		41.0.717
181	ONSITE	SESPMNT	R	B11W40	LAT/LONG		46		38.14.823
182	ONSITE	SESPMNT	R	B11W43	LAT/LONG		46		40.05.774
183	ONSITE	SESPMNT	R						
184	OFFSITE	SESPMNT	R						
185	PERIMETER	SESPMNT	R						
186	ONSITE	SESPMNT	R						
187	OFFSITE	SESPMNT	R						
188	OFFSITE	SESPMNT	R						
189	OFFSITE	SESPMNT	R						
190	OFFSITE	SESPMNT	R						
191	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
192	PERIMETER	SESPMNT	R						
193	OFFSITE	SESPMNT	R						
194	OFFSITE	SESPMNT	R						
195	OFFSITE	SESPMNT	R						
196	OFFSITE	SESPMNT	R						
197	ONSITE	SESPMNT	R						
198	ONSITE	SESPMNT	R						
199	OFFSITE	SESPMNT	R						
200	PERIMETER	SESPMNT	R						
201	OFFSITE	SESPMNT	R						
202	OFFSITE	SESPMNT	R						
203	OFFSITE	SESPMNT	R						
204	OFFSITE	SESPMNT	R						
205	ONSITE	SESPMNT	R	B12RM1	LAT/LONG	WGS84	46	37664	
206	ONSITE	SESPMNT	R	B12RM6	LAT/LONG	WGS84	46	37218	
207	ONSITE	SESPSPEC	S	B12RP9	LAT/LONG	WGS84	46	63453	
208	ONSITE	SESPSPEC	S	B12RR1	LAT/LONG	WGS84	46	63453	
209	ONSITE	SESPSPEC	S	B12RR3	LAT/LONG	WGS84	46	63453	
210	ONSITE	SESPSPEC	S	B12RR5	LAT/LONG	WGS84	46	37663	
211	ONSITE	SESPSPEC	S	B12RR7	LAT/LONG	WGS84	46	37662	
212	ONSITE	SESPSPEC	S	B12RR9	LAT/LONG	WGS84	46	37663	
213	ONSITE	SESPSPEC	S	B12RT1	LAT/LONG	WGS84	46	37547	
214	ONSITE	SESPSPEC	S	B12RT3	LAT/LONG	WGS84	46	37547	
215	ONSITE	SESPSPEC	S	B12RT5	LAT/LONG	WGS84	46	37547	
216	ONSITE	SESPSPEC	S	B12RT7	LAT/LONG	WGS84	46	37362	
217	ONSITE	SESPSPEC	S	B12RT9	LAT/LONG	WGS84	46	3722	
218	ONSITE	SESPSPEC	S	B12RV1	LAT/LONG	WGS84	46	37218	
219	ONSITE	SESPSPEC	S	B12RV3	LAT/LONG	WGS84	46	37223	
220	ONSITE	SESPSPEC	S	B12RV5	LAT/LONG	WGS84	46	37166	
221	ONSITE	SESPSPEC	S	B12RV7	LAT/LONG	WGS84	46	37168	
222	ONSITE	SESPSPEC	S	B12RV9	LAT/LONG	WGS84	46	37166	
223	ONSITE	SESPSPEC	S	B12RW1	LAT/LONG	WGS84	46	36953	
224	ONSITE	SESPSPEC	S	B12RW5	LAT/LONG	WGS84	46	36714	
225	ONSITE	SESPSPEC	S	B12RW7	LAT/LONG	WGS84	46	36715	
226	ONSITE	SESPSPEC	S	B12RW9	LAT/LONG	WGS84	46	36714	
227	ONSITE	SESPSPEC	S						
228	ONSITE	SESPSPEC	S						
229	ONSITE	SESPSPEC	S						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
230	ONSITE	SESPSPEC	S	B12RX9	LAT/LONG	WGS84	46	35556	
231	ONSITE	SESPSPEC	S	B12RY1	LAT/LONG	WGS84	46	35556	
232	ONSITE	SESPSPEC	S	B12RY3	LAT/LONG	WGS84	46	35557	
233	ONSITE	SESPSPEC	S	B12T11	LAT/LONG	WGS84	46	63453	
234	ONSITE	SESPSPEC	S	B12T13	LAT/LONG	WGS84	46	37661	
235	ONSITE	SESPSPEC	S	B12T15	LAT/LONG	WGS84	46	37546	
236	ONSITE	SESPSPEC	S	B12T17	LAT/LONG	WGS84	46	37223	
237	ONSITE	SESPSPEC	S	B12T19	LAT/LONG	WGS84	46	37166	
238	ONSITE	SESPSPEC	S	B12T21	LAT/LONG	WGS84	46	36716	
239	ONSITE	SESPSPEC	S						
240	ONSITE	SESPSPEC	S	B12T25	LAT/LONG	WGS84	46	35558	
241	OFFSITE	SESPMNT	R						
242	OFFSITE	SESPMNT	R						
243	OFFSITE	SESPMNT	R						
244	OFFSITE	SESPMNT	R						
245	ONSITE	SESPMNT	R	B12XK2	LAT/LONG		46		22.20.036
246	ONSITE	SESPSPEC	S	B12XK8	LAT/LONG		46		22.20.059
247	ONSITE	SESPSPEC	S	B12XK9	LAT/LONG		46		22.20.059
248	ONSITE	SESPSPEC	S	B12XL0	LAT/LONG		46		22.20.084
249	ONSITE	SESPSPEC	S	B12XL1	LAT/LONG		46		22.20.084
250	ONSITE	SESPSPEC	S	B12XL2	LAT/LONG		46		22.20.031
251	ONSITE	SESPMNT	R	B12XK1	LAT/LONG		46		22.36.037
252	ONSITE	SESPSPEC	S	B12XK3	LAT/LONG		46		22.35.976
253	ONSITE	SESPSPEC	S	B12XK4	LAT/LONG		46		22.35.976
254	ONSITE	SESPSPEC	S	B12XK5	LAT/LONG		46		22.35.976
255	ONSITE	SESPSPEC	S	B12XK6	LAT/LONG		46		22.36.045
256	ONSITE	SESPSPEC	S	B12XK7	LAT/LONG		46		22.36.045
257	OFFSITE	SESPMNT	R						
258	OFFSITE	SESPMNT	R						
259	OFFSITE	SESPMNT	R						
260	OFFSITE	SESPMNT	R						
261	ONSITE	SESPMNT	R						
262	ONSITE	SESPMNT	R						
263	ONSITE	SESPMNT	R						
264	ONSITE	SESPMNT	R	B12WY1	LAT/LONG		46		40.59.99
265	ONSITE	SESPMNT	R	B12X41	LAT/LONG		46		39.3.62
266	ONSITE	SESPMNT	R	B12X42	LAT/LONG		46		39.40.61
267	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
268	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
269	OFFSITE	SESPMNT	R						
270	OFFSITE	SESPMNT	R						
271	OFFSITE	SESPMNT	R						
272	OFFSITE	SESPMNT	R						
273	ONSITE	SESPSPEC	S						
274	OFFSITE	SESPMNT	R						
275	OFFSITE	SESPMNT	R						
276	OFFSITE	SESPMNT	R						
277	OFFSITE	SESPMNT	R						
278	OFFSITE	SESPMNT	R						
279	OFFSITE	SESPMNT	R						
280	OFFSITE	SESPMNT	R						
281	OFFSITE	SESPMNT	R						
282	OFFSITE	SESPMNT	R						
283	OFFSITE	SESPMNT	R						
284	OFFSITE	SESPMNT	R						
285	OFFSITE	SESPMNT	R						
286	ONSITE	SESPMNT	R						
287	OFFSITE	SESPMNT	R						
288	OFFSITE	SESPMNT	R						
289	OFFSITE	SESPMNT	R						
290	OFFSITE	SESPMNT	R						
291	OFFSITE	SESPMNT	R						
292	OFFSITE	SESPMNT	R						
293	OFFSITE	SESPMNT	R						
294	OFFSITE	SESPMNT	R						
295	ONSITE	SESPMNT	R						
296	ONSITE	SESPSPEC	S						
297	OFFSITE	SESPMNT	R						
298	OFFSITE	SESPMNT	R						
299	OFFSITE	SESPMNT	R						
300	OFFSITE	SESPMNT	R						
301	OFFSITE	SESPMNT	R	B14LJ0	LAT/LONG		46	25832	
302	PERIMETER	SESPMNT	R	B14LJ2	LAT/LONG		46	34120	
303	OFFSITE	SESPMNT	R						
304	OFFSITE	SESPMNT	R						
305	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
306	OFFSITE	SESPMNT	R						
307	OFFSITE	SESPMNT	R						
308	OFFSITE	SESPMNT	R						
309	OFFSITE	SESPMNT	R						
310	OFFSITE	SESPMNT	R						
311	OFFSITE	SESPMNT	R						
312	PERIMETER	SESPMNT	R						
313	ONSITE	SESPMNT	R						
314	OFFSITE	SESPMNT	R						
315	PERIMETER	SESPMNT	R						
316	OFFSITE	SESPMNT	R						
317	OFFSITE	SESPMNT	R						
318	OFFSITE	SESPMNT	R						
319	OFFSITE	SESPMNT	R						
320	OFFSITE	SESPMNT	R						
321	OFFSITE	SESPMNT	R						
322	OFFSITE	SESPMNT	R						
323	OFFSITE	SESPMNT	R						
324	ONSITE	SESPMNT	R						
325	ONSITE	SESPMNT	R						
326	ONSITE	SESPMNT	R						
327	OFFSITE	SESPMNT	R						
328	OFFSITE	SESPMNT	R						
329	OFFSITE	SESPMNT	R						
330	OFFSITE	SESPMNT	R						
331	ONSITE	SESPMNT	R	B15C09	LAT/LONG		46		33.55.313
332	ONSITE	SESPMNT	R						
333	ONSITE	SESPMNT	R	B15C73	LAT/LONG		46		33.50.499
334	ONSITE	SESPMNT	R						
335	ONSITE	SESPMNT	R	B15C60	LAT/LONG		46		39.40.613
336	ONSITE	SESPMNT	R	B15C65	LAT/LONG		46		42.04.2747
337	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884
338	ONSITE	SESPMNT	R	B15C69	LAT/LONG		46		38.14.440
339	OFFSITE	SESPMNT	R						
340	OFFSITE	SESPMNT	R						
341	OFFSITE	SESPMNT	R						
342	OFFSITE	SESPMNT	R						
343	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
344	OFFSITE	SESPMNT	R						
345	OFFSITE	SESPMNT	R						
346	OFFSITE	SESPMNT	R						
347	OFFSITE	SESPMNT	R						
348	OFFSITE	SESPMNT	R						
349	OFFSITE	SESPMNT	R						
350	OFFSITE	SESPMNT	R						
351	ONSITE	SESPMNT	R	B10906	STATE PLANE				
352	ONSITE	SESPMNT	R	B10907	STATE PLANE				
353	ONSITE	SESPMNT	R	B10951	STATE PLANE				
354	ONSITE	SESPMNT	R	B10952	STATE PLANE				
355	ONSITE	SESPMNT	R	B10976	STATE PLANE				
356	OFFSITE	SESPMNT	R						
357	OFFSITE	SESPMNT	R						
358	OFFSITE	SESPMNT	R						
359	OFFSITE	SESPMNT	R						
360	OFFSITE	SESPMNT	R						
361	OFFSITE	SESPMNT	R						
362	ONSITE	SESPMNT	R						
363	ONSITE	SESPMNT	R						
364	ONSITE	SESPMNT	R						
365	ONSITE	SESPMNT	R						
366	OFFSITE	SESPMNT	R						
367	OFFSITE	SESPMNT	R						
368	ONSITE	SESPMNT	R	B12RL8	LAT/LONG	WGS84	46	37664	
369	ONSITE	SESPMNT	R	B12RN1	LAT/LONG	WGS84	46	37218	
370	OFFSITE	SESPMNT	R						
371	OFFSITE	SESPMNT	R						
372	OFFSITE	SESPMNT	R						
373	OFFSITE	SESPMNT	R						
374	OFFSITE	SESPMNT	R						
375	OFFSITE	SESPMNT	R						
376	OFFSITE	SESPMNT	R						
377	OFFSITE	SESPMNT	R						
378	OFFSITE	SESPMNT	R						
379	OFFSITE	SESPMNT	R						
380	OFFSITE	SESPMNT	R						
381	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
382	OFFSITE	SESPMNT	R						
383	OFFSITE	SESPMNT	R						
384	OFFSITE	SESPMNT	R						
385	OFFSITE	SESPMNT	R						
386	OFFSITE	SESPMNT	R						
387	OFFSITE	SESPMNT	R						
388	OFFSITE	SESPMNT	R						
389	OFFSITE	SESPMNT	R						
390	OFFSITE	SESPMNT	R						
391	OFFSITE	SESPMNT	R						
392	OFFSITE	SESPMNT	R						
393	OFFSITE	SESPMNT	R						
394	OFFSITE	SESPMNT	R						
395	OFFSITE	SESPMNT	R						
396	OFFSITE	SESPMNT	R						
397	OFFSITE	SESPMNT	R						
398	OFFSITE	SESPMNT	R						
399	OFFSITE	SESPMNT	R						
400	OFFSITE	SESPMNT	R						
401	OFFSITE	SESPMNT	R						
402	OFFSITE	SESPMNT	R						
403	OFFSITE	SESPMNT	R						
404	OFFSITE	SESPMNT	R						
405	OFFSITE	SESPMNT	R						
406	OFFSITE	SESPMNT	R						
407	OFFSITE	SESPMNT	R						
408	OFFSITE	SESPMNT	R						
409	OFFSITE	SESPMNT	R						
410	OFFSITE	SESPMNT	R						
411	OFFSITE	SESPMNT	R						
412	OFFSITE	SESPMNT	R						
413	OFFSITE	SESPMNT	R						
414	OFFSITE	SESPMNT	R						
415	OFFSITE	SESPMNT	R						
416	OFFSITE	SESPMNT	R						
417	OFFSITE	SESPMNT	R						
418	OFFSITE	SESPMNT	R						
419	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
420	ONSITE	SESPMNT	R						
421	ONSITE	SESPMNT	R						
422	ONSITE	SESPMNT	R						
423	ONSITE	SESPMNT	R						
424	OFFSITE	SESPMNT	R						
425	OFFSITE	SESPMNT	R						
426	OFFSITE	SESPMNT	R						
427	OFFSITE	SESPMNT	R						
428	OFFSITE	SESPMNT	R						
429	OFFSITE	SESPMNT	R						
430	OFFSITE	SESPSPEC	S						
431	OFFSITE	SESPMNT	R						
432	OFFSITE	SESPMNT	R						
433	OFFSITE	SESPMNT	R						
434	OFFSITE	SESPMNT	R						
435	OFFSITE	SESPMNT	R						
436	OFFSITE	SESPMNT	R						
437	OFFSITE	SESPMNT	R						
438	OFFSITE	SESPMNT	R						
439	OFFSITE	SESPMNT	R						
440	OFFSITE	SESPMNT	R						
441	OFFSITE	SESPMNT	R						
442	OFFSITE	SESPMNT	R						
443	ONSITE	SESPMNT	R						
444	ONSITE	SESPMNT	R						
445	ONSITE	SESPMNT	R						
446	ONSITE	SESPMNT	R						
447	OFFSITE	SESPMNT	R						
448	OFFSITE	SESPMNT	R						
449	OFFSITE	SESPMNT	R						
450	OFFSITE	SESPMNT	R						
451	OFFSITE	SESPMNT	R						
452	OFFSITE	SESPMNT	R						
453	OFFSITE	SESPMNT	R	B0YCD7	STATE PLANE				
454	OFFSITE	SESPMNT	R	B0YCD8	STATE PLANE				
455	OFFSITE	SESPMNT	R	B0YCD9	STATE PLANE				
456	OFFSITE	SESPMNT	R	B0YCF0	STATE PLANE				
457	OFFSITE	SESPMNT	R	B0YCF1	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
458	OFFSITE	SESPMNT	R	B0YCF2	STATE PLANE				
459	OFFSITE	SESPMNT	R	B0YCF3	STATE PLANE				
460	OFFSITE	SESPMNT	R	B0YCF4	STATE PLANE				
461	OFFSITE	SESPMNT	R	B0YCF5	STATE PLANE				
462	OFFSITE	SESPMNT	R	B0YCF6	STATE PLANE				
463	OFFSITE	SESPMNT	R	B0YCK3	STATE PLANE				
464	OFFSITE	SESPMNT	R	B0YCK4	STATE PLANE				
465	OFFSITE	SESPMNT	R	B0YCK5	STATE PLANE				
466	OFFSITE	SESPMNT	R	B0YCK6	STATE PLANE				
467	OFFSITE	SESPMNT	R						
468	OFFSITE	SESPMNT	R						
469	OFFSITE	SESPMNT	R						
470	ONSITE	SESPMNT	R						
471	ONSITE	SESPMNT	R						
472	ONSITE	SESPMNT	R						
473	ONSITE	SESPMNT	R						
474	OFFSITE	SESPMNT	R						
475	OFFSITE	SESPMNT	R						
476	OFFSITE	SESPMNT	R						
477	OFFSITE	SESPMNT	R						
478	ONSITE	SESPSPEC	S	B10672	STATE PLANE				
479	OFFSITE	SESPMNT	R	B10673	STATE PLANE				
480	OFFSITE	SESPMNT	R	B10674	STATE PLANE				
481	OFFSITE	SESPMNT	R	B10675	STATE PLANE				
482	OFFSITE	SESPMNT	R	B10676	STATE PLANE				
483	ONSITE	SESPMNT	R	B10677	STATE PLANE				
484	ONSITE	SESPMNT	R	B10679	STATE PLANE				
485	ONSITE	SESPMNT	R						
486	ONSITE	SESPMNT	R	B10683	STATE PLANE				
487	ONSITE	SESPMNT	R	B10684	STATE PLANE				
488	ONSITE	SESPMNT	R						
489	ONSITE	SESPMNT	R						
490	ONSITE	SESPMNT	R	B106B1	STATE PLANE				
491	ONSITE	SESPMNT	R						
492	ONSITE	SESPMNT	R	B106B7	STATE PLANE				
493	ONSITE	SESPMNT	R	B106W1	STATE PLANE				
494	ONSITE	SESPMNT	R	B106W2	STATE PLANE				
495	ONSITE	SESPMNT	R	B106W3	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
496	ONSITE	SESPMNT	R	B106W4	STATE PLANE				
497	ONSITE	SESPMNT	R	B106W5	STATE PLANE				
498	ONSITE	SESPMNT	R	B106W6	STATE PLANE				
499	ONSITE	SESPMNT	R	B106W7	STATE PLANE				
500	ONSITE	SESPMNT	R	B106W8	STATE PLANE				
501	ONSITE	SESPMNT	R	B106W9	STATE PLANE				
502	ONSITE	SESPMNT	R	B106X0	STATE PLANE				
503	ONSITE	SESPMNT	R	B106X1	STATE PLANE				
504	ONSITE	SESPMNT	R	B106X2	STATE PLANE				
505	ONSITE	SESPMNT	R	B10728	STATE PLANE				
506	ONSITE	SESPMNT	R	B10729	STATE PLANE				
507	ONSITE	SESPMNT	R	B10730	STATE PLANE				
508	ONSITE	SESPMNT	R	B10785	STATE PLANE				
509	ONSITE	SESPMNT	R	B10788	STATE PLANE				
510	ONSITE	SESPMNT	R	B10791	STATE PLANE				
511	ONSITE	SESPMNT	R	B10794	STATE PLANE				
512	ONSITE	SESPMNT	R						
513	ONSITE	SESPMNT	R						
514	ONSITE	SESPMNT	R	B106X7	STATE PLANE				
515	ONSITE	SESPMNT	R	B106X9	STATE PLANE				
516	ONSITE	SESPMNT	R	B106Y1	STATE PLANE				
517	ONSITE	SESPMNT	R	B106Y3	STATE PLANE				
518	OFFSITE	SESPMNT	R	B106Y4	STATE PLANE				
519	OFFSITE	SESPMNT	R	B106Y5	STATE PLANE				
520	OFFSITE	SESPMNT	R	B106Y6	STATE PLANE				
521	OFFSITE	SESPMNT	R	B106Y7	STATE PLANE				
522	OFFSITE	SESPMNT	R	B106Y8	STATE PLANE				
523	OFFSITE	SESPMNT	R	B106Y9	STATE PLANE				
524	OFFSITE	SESPMNT	R	B10761	STATE PLANE				
525	OFFSITE	SESPMNT	R	B10762	STATE PLANE				
526	OFFSITE	SESPMNT	R	B10763	STATE PLANE				
527	OFFSITE	SESPMNT	R	B10764	STATE PLANE				
528	ONSITE	SESPMNT	R	B10773	STATE PLANE				
529	ONSITE	SESPMNT	R	B10776	STATE PLANE				
530	ONSITE	SESPMNT	R	B10779	STATE PLANE				
531	ONSITE	SESPMNT	R	B10782	STATE PLANE				
532	ONSITE	SESPMNT	R	B10913	STATE PLANE				
533	ONSITE	SESPMNT	R	B10949	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
534	PERIMETER	SESPMNT	R	B109J0	STATE PLANE				
535	OFFSITE	SESPMNT	R						
536	OFFSITE	SESPMNT	R						
537	ONSITE	SESPMNT	R						
538	ONSITE	SESPMNT	R						
539	ONSITE	SESPMNT	R						
540	ONSITE	SESPMNT	R						
541	ONSITE	SESPMNT	R						
542	ONSITE	SESPMNT	R						
543	ONSITE	SESPMNT	R						
544	ONSITE	SESPMNT	R						
545	ONSITE	SESPMNT	R						
546	ONSITE	SESPMNT	R						
547	ONSITE	PNLGW							
548	ONSITE	SESPMNT	R						
549	ONSITE	SESPMNT	R						
550	OFFSITE	SESPMNT	R						
551	OFFSITE	SESPMNT	R						
552	ONSITE	SESPMNT	R						
553	ONSITE	PNLGW							
554	OFFSITE	SESPMNT	R						
555	OFFSITE	SESPMNT	R						
556	OFFSITE	SESPMNT	R	B11125	STATE PLANE				
557	OFFSITE	SESPMNT	R	B11126	STATE PLANE				
558	OFFSITE	SESPMNT	R	B11127	STATE PLANE				
559	OFFSITE	SESPMNT	R	B11128	STATE PLANE				
560	OFFSITE	SESPSPEC	S	B11124	STATE PLANE				
561	OFFSITE	SESPMNT	R	B11129	STATE PLANE				
562	OFFSITE	SESPMNT	R	B11130	STATE PLANE				
563	OFFSITE	SESPMNT	R	B11131	STATE PLANE				
564	OFFSITE	SESPMNT	R	B11132	STATE PLANE				
565	OFFSITE	SESPMNT	R	B11133	STATE PLANE				
566	OFFSITE	SESPMNT	R	B11134	STATE PLANE				
567	OFFSITE	SESPMNT	R	B11145	STATE PLANE				
568	OFFSITE	SESPMNT	R	B11146	STATE PLANE				
569	OFFSITE	SESPMNT	R	B11147	STATE PLANE				
570	OFFSITE	SESPMNT	R	B11148	STATE PLANE				
571	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
572	OFFSITE	SESPMNT	R						
573	OFFSITE	SESPMNT	R						
574	OFFSITE	SESPMNT	R						
575	ONSITE	SESPMNT	R						
576	ONSITE	SESPMNT	R						
577	ONSITE	SESPMNT	R						
578	ONSITE	SESPMNT	R						
579	OFFSITE	SESPSPEC	S	B11H38	LAT/LONG		46		18.54.68
580	OFFSITE	SESPMNT	R	B11H43	LAT/LONG		46		18.54.68
581	OFFSITE	SESPMNT	R	B11H44	LAT/LONG		46		18.52.97
582	OFFSITE	SESPMNT	R	B11H45	LAT/LONG		46		18.51.22
583	OFFSITE	SESPMNT	R	B11H46	LAT/LONG		46		18.54.18
584	OFFSITE	SESPMNT	R	B11H47	LAT/LONG		46		18.46.53
585	OFFSITE	SESPMNT	R	B11H48	LAT/LONG		NONE		
586	OFFSITE	SESPMNT	R	B11H59	LAT/LONG		46		19.25.05
587	OFFSITE	SESPMNT	R	B11H60	LAT/LONG		No GPS sig.		
588	OFFSITE	SESPMNT	R	B11H61	LAT/LONG		46		20.59.09
589	OFFSITE	SESPMNT	R	B11H62	LAT/LONG		46		21.27.18
590	OFFSITE	SESPMNT	R	B11H39	LAT/LONG		46		38.30.72
591	OFFSITE	SESPMNT	R	B11H40	LAT/LONG		46		38.34.81
592	OFFSITE	SESPMNT	R	B11H41	LAT/LONG		46		38.40.47
593	OFFSITE	SESPMNT	R	B11H42	LAT/LONG		46		38.42.31
594	OFFSITE	SESPMNT	R						
595	OFFSITE	SESPMNT	R						
596	OFFSITE	SESPMNT	R						
597	OFFSITE	SESPMNT	R						
598	ONSITE	SESPMNT	R						
599	ONSITE	SESPMNT	R						
600	ONSITE	SESPMNT	R						
601	ONSITE	SESPMNT	R						
602	ONSITE	SESPMNT	R						
603	ONSITE	SESPMNT	R						
604	ONSITE	SESPMNT	R						
605	OFFSITE	SESPMNT	R						
606	OFFSITE	SESPMNT	R						
607	ONSITE	SESPMNT	R						
608	ONSITE	SESPMNT	R	B11W35	LAT/LONG		46		41.0.717
609	ONSITE	SESPMNT	R	B11W40	LAT/LONG		46		38.14.823

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
610	ONSITE	SESPMNT	R	B11W43	LAT/LONG		46		40.05.774
611	ONSITE	SESPMNT	R						
612	OFFSITE	SESPMNT	R						
613	PERIMETER	SESPMNT	R						
614	ONSITE	SESPMNT	R						
615	OFFSITE	SESPMNT	R						
616	OFFSITE	SESPMNT	R						
617	OFFSITE	SESPMNT	R						
618	PERIMETER	SESPMNT	R						
619	OFFSITE	SESPMNT	R	B12505	LAT/LONG		46		18.54.400
620	OFFSITE	SESPMNT	R	B12506	LAT/LONG		46		18.53.114
621	OFFSITE	SESPMNT	R	B12507	LAT/LONG		46		18.50.753
622	OFFSITE	SESPMNT	R	B12508	LAT/LONG		46		18.50.6000
623	OFFSITE	SESPMNT	R	B12509	LAT/LONG		46		18.44.67124
624	OFFSITE	SESPMNT	R	B12510	LAT/LONG		46		18.51.627
625	OFFSITE	SESPMNT	R	B12531	LAT/LONG		46		19.24.674
626	OFFSITE	SESPMNT	R	B12532	LAT/LONG		46		20.07.051
627	OFFSITE	SESPMNT	R	B12533	LAT/LONG		46		20.58.719
628	OFFSITE	SESPMNT	R	B12534	LAT/LONG		46		21.20.830
629	OFFSITE	SESPMNT	R	B12501	LAT/LONG		46		38.33.187
630	OFFSITE	SESPMNT	R	B12502	LAT/LONG		46		38.36.25143
631	OFFSITE	SESPMNT	R	B12503	LAT/LONG		46		38.39.361
632	OFFSITE	SESPMNT	R	B12504	LAT/LONG		46		38.42.047
633	OFFSITE	SESPMNT	R						
634	OFFSITE	SESPMNT	R						
635	OFFSITE	SESPMNT	R						
636	PERIMETER	SESPMNT	R						
637	ONSITE	SESPMNT	R						
638	ONSITE	SESPMNT	R						
639	ONSITE	SESPMNT	R						
640	ONSITE	SESPMNT	R						
641	OFFSITE	SESPMNT	R						
642	OFFSITE	SESPMNT	R						
643	ONSITE	SESPMNT	R	B12RM1	LAT/LONG	WGS84	46	37664	
644	ONSITE	SESPMNT	R	B12RM6	LAT/LONG	WGS84	46	37218	
645	OFFSITE	SESPMNT	R						
646	OFFSITE	SESPMNT	R						
647	ONSITE	SESPSPEC	S	B12T85	LAT/LONG		46		41.01.827

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
648	OFFSITE	SESPMNT	R	B12T87	LAT/LONG		46		38.32.516
649	OFFSITE	SESPMNT	R	B12T88	LAT/LONG		46		38.36.290
650	OFFSITE	SESPMNT	R	B12T89	LAT/LONG		46		38.40.091
651	OFFSITE	SESPMNT	R	B12T90	LAT/LONG		46		38.42.087
652	ONSITE	SESPMNT	R	B12T91	LAT/LONG		46		41.01.827
653	ONSITE	SESPMNT	R	B12T92	LAT/LONG		46		41.02.142
654	ONSITE	SESPMNT	R	B12T93	LAT/LONG		46		41.8.044
655	ONSITE	SESPMNT	R	B12TD4	LAT/LONG		46		41.8.658
656	ONSITE	SESPMNT	R	B12TD5	LAT/LONG		46		41.03.989
657	ONSITE	SESPMNT	R	B12TD6	LAT/LONG		46		41.8.070
658	ONSITE	SESPMNT	R	B12TN2	LAT/LONG		46		40.14.547
659	ONSITE	SESPMNT	R	B12TN5	LAT/LONG		46		40.43.042
660	ONSITE	SESPMNT	R	B12TN8	LAT/LONG		46		40.52.424
661	ONSITE	SESPMNT	R	B12TP1	LAT/LONG		46		41.17.965
662	ONSITE	SESPMNT	R	B12T94	LAT/LONG		46		39.35.60
663	ONSITE	SESPMNT	R	B12T95	LAT/LONG		46		39.39.25
664	ONSITE	SESPMNT	R	B12T96	LAT/LONG		46		33.38.38
665	ONSITE	SESPMNT	R	B12T97	LAT/LONG		46		39.36.77
666	ONSITE	SESPMNT	R	B12T98	LAT/LONG		46		39.45.22
667	ONSITE	SESPMNT	R	B12T99	LAT/LONG		46		39.49.98
668	ONSITE	SESPMNT	R	B12TB0	LAT/LONG		46		39.51.88
669	ONSITE	SESPMNT	R	B12TB1	LAT/LONG		46		33.38.28
670	ONSITE	SESPMNT	R	B12TB2	LAT/LONG		46		33.38.08
671	ONSITE	SESPMNT	R	B12TB3	LAT/LONG		46		33.41.45
672	ONSITE	SESPMNT	R	B12TB4	LAT/LONG		46		33.42.84
673	ONSITE	SESPMNT	R	B12TB5	LAT/LONG		46		33.37.95
674	ONSITE	SESPMNT	R	B12TF7	LAT/LONG		46		34.50.68
675	ONSITE	SESPMNT	R	B12TF8	LAT/LONG		46		34.21.43
676	ONSITE	SESPMNT	R	B12TF9	LAT/LONG		46		32.44.93
677	ONSITE	SESPMNT	R	B12TT0	LAT/LONG		46		33.57.87
678	ONSITE	SESPMNT	R	B12TT3	LAT/LONG		46		40.10.94
679	ONSITE	SESPMNT	R	B12TT9	LAT/LONG		46		37.2.31
680	ONSITE	SESPMNT	R	B12TB6	LAT/LONG		46		21.38.24
681	ONSITE	SESPMNT	R	B12TB8	LAT/LONG		46		21.38.21
682	ONSITE	SESPMNT	R	B12TC0	LAT/LONG		46		21.37.47
683	ONSITE	SESPMNT	R	B12TC2	LAT/LONG		46		21.38.45
684	ONSITE	SESPMNT	R	B12TC4	LAT/LONG		46		21.37.97
685	ONSITE	SESPMNT	R	B12TC6	LAT/LONG		46		21.38.57

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
686	OFFSITE	SESPMNT	R						
687	OFFSITE	SESPMNT	R	B12TC9	LAT/LONG		46		18.53.55
688	OFFSITE	SESPMNT	R	B12TD0	LAT/LONG		46		18.52.78
689	OFFSITE	SESPMNT	R	B12TD1	LAT/LONG		46		18.52.99
690	OFFSITE	SESPMNT	R	B12TD2	LAT/LONG		46		18.51.17
691	OFFSITE	SESPMNT	R	B12TD3	LAT/LONG		46		18.52.48
692	OFFSITE	SESPMNT	R	B12TM0	LAT/LONG		46		19.25.20
693	OFFSITE	SESPMNT	R	B12TM1	LAT/LONG		46		20.7.76
694	OFFSITE	SESPMNT	R	B12TM2	LAT/LONG		46		20.59.083
695	OFFSITE	SESPMNT	R	B12TM3	LAT/LONG		46		21.20.88
696	ONSITE	SESPMNT	R	B12TP4	LAT/LONG		46		23.2.95
697	ONSITE	SESPMNT	R	B12TP8	LAT/LONG		46		22.35.97
698	ONSITE	SESPMNT	R	B12TR2	LAT/LONG		46		22.15.61
699	ONSITE	SESPMNT	R	B12TR6	LAT/LONG		46		21.48.54
700	OFFSITE	SESPMNT	R						
701	OFFSITE	SESPMNT	R						
702	ONSITE	SESPMNT	R						
703	ONSITE	SESPMNT	R						
704	ONSITE	SESPMNT	R						
705	ONSITE	SESPMNT	R						
706	ONSITE	SESPMNT	R						
707	ONSITE	SESPMNT	R						
708	ONSITE	SESPMNT	R	B12WY1	LAT/LONG		46		40.59.99
709	ONSITE	SESPMNT	R	B12X41	LAT/LONG		46		39.3.62
710	ONSITE	SESPMNT	R	B12X42	LAT/LONG		46		39.40.61
711	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7
712	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
713	OFFSITE	SESPMNT	R						
714	OFFSITE	SESPMNT	R						
715	ONSITE	SESPSPEC	S						
716	OFFSITE	SESPMNT	R						
717	OFFSITE	SESPMNT	R						
718	OFFSITE	SESPMNT	R	B13LF3	LAT/LONG		46		38.33.72
719	OFFSITE	SESPMNT	R	B13LF4	LAT/LONG		46		38.36.24
720	OFFSITE	SESPMNT	R	B13LF5	LAT/LONG		46		38.40.19
721	OFFSITE	SESPMNT	R	B13LF6	LAT/LONG		46		38.42.52
722	OFFSITE	SESPSPEC	S	B13LF2	LAT/LONG		46		18.54.62
723	OFFSITE	SESPMNT	R	B13LF7	LAT/LONG		46		18.54.62

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
724	OFFSITE	SESPMNT	R	B13LF8	LAT/LONG		46		18.52.90
725	OFFSITE	SESPMNT	R	B13LF9	LAT/LONG		46		18.52.68
726	OFFSITE	SESPMNT	R	B13LH0	LAT/LONG		46		18.53.97
727	OFFSITE	SESPMNT	R	B13LH1	LAT/LONG		46		18.53.50
728	OFFSITE	SESPMNT	R	B13LH2	LAT/LONG		46		19.52.07
729	OFFSITE	SESPMNT	R	B13LJ3	LAT/LONG		46		19.24.77
730	OFFSITE	SESPMNT	R	B13LJ4	LAT/LONG		46		20.07.46233
731	OFFSITE	SESPMNT	R	B13LJ5	LAT/LONG		46		20.59.29
732	OFFSITE	SESPMNT	R	B13LJ6	LAT/LONG		46		21.21.83
733	OFFSITE	SESPMNT	R						
734	OFFSITE	SESPMNT	R						
735	OFFSITE	SESPMNT	R						
736	OFFSITE	SESPMNT	R						
737	ONSITE	SESPMNT	R						
738	ONSITE	SESPMNT	R						
739	ONSITE	SESPMNT	R						
740	ONSITE	SESPMNT	R						
741	OFFSITE	SESPMNT	R						
742	OFFSITE	SESPMNT	R						
743	OFFSITE	SESPMNT	R	B147T3	LAT/LONG		46		38.32.125
744	OFFSITE	SESPMNT	R	B147T4	LAT/LONG		46		38.33.902
745	OFFSITE	SESPMNT	R	B147T5	LAT/LONG		46		38.40.586
746	OFFSITE	SESPMNT	R	B147T6	LAT/LONG		46		38.41.856
747	OFFSITE	SESPSPEC	S	B147T2	LAT/LONG		46		18.54.797
748	OFFSITE	SESPMNT	R	B147T7	LAT/LONG		46		18.54.797
749	OFFSITE	SESPMNT	R	B147T8	LAT/LONG		46		18.53.211
750	OFFSITE	SESPMNT	R	B147T9	LAT/LONG		46		18.52.338
751	OFFSITE	SESPMNT	R	B147V0	LAT/LONG		46		18.52.299
752	OFFSITE	SESPMNT	R	B147V1	LAT/LONG		46		18.51.346
753	OFFSITE	SESPMNT	R	B147V2	LAT/LONG		46		18.50.697
754	OFFSITE	SESPMNT	R	B147W3	LAT/LONG		46		19.24.739
755	OFFSITE	SESPMNT	R	B147W4	LAT/LONG		46		20.7.138
756	OFFSITE	SESPMNT	R	B147W5	LAT/LONG		46		20.59.129
757	OFFSITE	SESPMNT	R	B147W6	LAT/LONG		46		21.20.938
758	OFFSITE	SESPMNT	R						
759	OFFSITE	SESPMNT	R						
760	ONSITE	SESPMNT	R						
761	ONSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
762	ONSITE	SESPMNT	R						
763	ONSITE	SESPMNT	R						
764	OFFSITE	SESPMNT	R						
765	OFFSITE	SESPMNT	R						
766	OFFSITE	SESPMNT	R	B14LJ0	LAT/LONG		46	25832	
767	PERIMETER	SESPMNT	R	B14LJ2	LAT/LONG		46	34120	
768	OFFSITE	SESPMNT	R						
769	OFFSITE	SESPMNT	R						
770	OFFSITE	SESPMNT	R	B14RV4	LAT/LONG		46		38.32.346
771	OFFSITE	SESPMNT	R	B14RV5	LAT/LONG		46		38.35.710
772	OFFSITE	SESPMNT	R	B14RV6	LAT/LONG		46		38.40.744
773	OFFSITE	SESPMNT	R	B14RV7	LAT/LONG		46		38.43.263
774	OFFSITE	SESPMNT	R	B14RV8	LAT/LONG		46		18.54.564
775	OFFSITE	SESPMNT	R	B14RV9	LAT/LONG		46		18.50.434
776	OFFSITE	SESPMNT	R	B14RW0	LAT/LONG		46		18.51.872
777	OFFSITE	SESPMNT	R	B14RW1	LAT/LONG		46		18.52.771
778	OFFSITE	SESPMNT	R	B14RW2	LAT/LONG		46		18.48.011
779	OFFSITE	SESPMNT	R	B14RW3	LAT/LONG		46		18.52.018
780	OFFSITE	SESPMNT	R	B14RX4	LAT/LONG		46		19.24.503
781	OFFSITE	SESPMNT	R	B14RX5	LAT/LONG		46		20.06.731
782	OFFSITE	SESPMNT	R	B14RX6	LAT/LONG		46		20.59.569
783	OFFSITE	SESPMNT	R	B14RX7	LAT/LONG		46		21.21.521
784	OFFSITE	SESPMNT	R						
785	OFFSITE	SESPMNT	R						
786	OFFSITE	SESPMNT	R						
787	PERIMETER	SESPMNT	R						
788	OFFSITE	SESPMNT	R						
789	ONSITE	SESPMNT	R						
790	PERIMETER	SESPMNT	R						
791	ONSITE	SESPMNT	R						
792	ONSITE	SESPMNT	R						
793	ONSITE	SESPMNT	R						
794	OFFSITE	SESPMNT	R						
795	OFFSITE	SESPMNT	R						
796	OFFSITE	SESPMNT	R						
797	OFFSITE	SESPMNT	R						
798	ONSITE	SESPSPEC	S	B158H3	LAT/LONG		46		41.02.29
799	OFFSITE	SESPMNT	R	B158H4	LAT/LONG		46		38.42.82

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
800	OFFSITE	SESPMNT	R	B158H5	LAT/LONG		46		38.35.52
801	OFFSITE	SESPMNT	R	B158H6	LAT/LONG		46		38.39.47
802	OFFSITE	SESPMNT	R	B158H7	LAT/LONG		46		38.31.26
803	ONSITE	SESPMNT	R	B158H8	LAT/LONG		46		41.02.29
804	ONSITE	SESPMNT	R	B158H9	LAT/LONG		46		41.03.77
805	ONSITE	SESPMNT	R	B158J0	LAT/LONG		46		41.11.21
806	ONSITE	SESPMNT	R	B158M7	LAT/LONG		46		41.10.20
807	ONSITE	SESPMNT	R	B158M8	LAT/LONG		46		41.06.12
808	ONSITE	SESPMNT	R	B158M9	LAT/LONG		46		41.09.52
809	ONSITE	SESPMNT	R	B158W8	LAT/LONG		46		40.14.09
810	ONSITE	SESPMNT	R	B158X1	LAT/LONG		46		40.43.18
811	ONSITE	SESPMNT	R	B158X4	LAT/LONG		46		40.51.95
812	ONSITE	SESPMNT	R	B158X7	LAT/LONG		46		41.18.54
813	ONSITE	SESPMNT	R	B158J1	LAT/LONG		46		39.35.36
814	ONSITE	SESPMNT	R	B158J3	LAT/LONG		46		39.39.60
815	ONSITE	SESPMNT	R	B158J5	LAT/LONG		46		33.39.50
816	ONSITE	SESPMNT	R	B158J7	LAT/LONG		46		39.37.16
817	ONSITE	SESPMNT	R	B158J9	LAT/LONG		46		39.44.48
818	ONSITE	SESPMNT	R	B158K1	LAT/LONG		46		39.48.58
819	ONSITE	SESPMNT	R	B158K3	LAT/LONG		46		39.51.94
820	ONSITE	SESPMNT	R	B158K5	LAT/LONG		46		33.40.64
821	ONSITE	SESPMNT	R	B158K7	LAT/LONG		46		33.40.63
822	ONSITE	SESPMNT	R	B158K9	LAT/LONG		46		33.42.44
823	ONSITE	SESPMNT	R	B158L1	LAT/LONG		46		33.43.598
824	ONSITE	SESPMNT	R	B158L3	LAT/LONG		46		33.40.47
825	ONSITE	SESPMNT	R	B158N0	LAT/LONG		46		34.50.32
826	ONSITE	SESPMNT	R	B158N2	LAT/LONG		46		34.21.43
827	ONSITE	SESPMNT	R	B158N4	LAT/LONG		46		32.44.22
828	ONSITE	SESPMNT	R	B15902	LAT/LONG		46		33.57.46
829	ONSITE	SESPMNT	R	B15906	LAT/LONG		46		40.10.84
830	ONSITE	SESPMNT	R	B15910	LAT/LONG		46		36.22.01
831	ONSITE	SESPMNT	R	B15914	LAT/LONG		46		37.02.66
832	ONSITE	SESPMNT	R	B158L5	LAT/LONG		46		21.37.20
833	ONSITE	SESPMNT	R	B158L6	LAT/LONG		46		21.36.55
834	ONSITE	SESPMNT	R	B158L7	LAT/LONG		46		21.35.70
835	ONSITE	SESPMNT	R	B158L8	LAT/LONG		46		21.37.67
836	ONSITE	SESPMNT	R	B158L9	LAT/LONG		46		21.38.28
837	ONSITE	SESPMNT	R	B158M0	LAT/LONG		46		21.38.48

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
838	OFFSITE	SESPMNT	R	B158M1	LAT/LONG		46		18.54.5
839	OFFSITE	SESPMNT	R	B158M2	LAT/LONG		46		18.52.7
840	OFFSITE	SESPMNT	R	B158M3	LAT/LONG		46		18.85.0
841	OFFSITE	SESPMNT	R	B158M4	LAT/LONG		46		18.51.50
842	OFFSITE	SESPMNT	R	B158M5	LAT/LONG		46		18.51.37
843	OFFSITE	SESPMNT	R	B158M6	LAT/LONG		46		18.52.36
844	OFFSITE	SESPMNT	R	B158V6	LAT/LONG		46		19.24.75
845	OFFSITE	SESPMNT	R	B158V7	LAT/LONG		46		20.07.17
846	OFFSITE	SESPMNT	R	B158V8	LAT/LONG		46		20.58.56
847	OFFSITE	SESPMNT	R	B158V9	LAT/LONG		46		21.21.49
848	ONSITE	SESPMNT	R	B158Y0	LAT/LONG		46		23.03.00
849	ONSITE	SESPMNT	R	B158Y3	LAT/LONG		46		22.35.44
850	ONSITE	SESPMNT	R	B158Y6	LAT/LONG		46		22.19.60
851	ONSITE	SESPMNT	R	B158Y9	LAT/LONG		46		21.48.39
852	ONSITE	SESPMNT	R						
853	ONSITE	SESPMNT	R						
854	ONSITE	SESPMNT	R						
855	OFFSITE	SESPMNT	R						
856	OFFSITE	SESPMNT	R						
857	ONSITE	SESPMNT	R						
858	ONSITE	SESPMNT	R	B15C60	LAT/LONG		46		39.40.613
859	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884
860	ONSITE	SESPMNT	R	B15C69	LAT/LONG		46		38.14.440
861	OFFSITE	SESPMNT	R						
862	OFFSITE	SESPMNT	R						
863	OFFSITE	SESPMNT	R						
864	OFFSITE	SESPMNT	R						
865	OFFSITE	SESPMNT	R	B16342	LAT/LONG		46	38544193	
866	OFFSITE	SESPMNT	R	B16343	LAT/LONG		46	3861303	
867	OFFSITE	SESPMNT	R	B16344	LAT/LONG		46	384081025	
868	OFFSITE	SESPMNT	R	B16345	LAT/LONG		46	384290077	
869	OFFSITE	SESPSPEC	S	B16341	LAT/LONG		46	185442945	
870	OFFSITE	SESPMNT	R	B16346	LAT/LONG		46	185442945	
871	OFFSITE	SESPMNT	R	B16347	LAT/LONG		46	18519365	
872	OFFSITE	SESPMNT	R	B16348	LAT/LONG		46	184989755	
873	OFFSITE	SESPMNT	R	B16349	LAT/LONG		46	185086976	
874	OFFSITE	SESPMNT	R	B16350	LAT/LONG		46	185163798	
875	OFFSITE	SESPMNT	R	B16351	LAT/LONG		46	185184158	

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
876	OFFSITE	SESPMNT	R	B16362	LAT/LONG		46	192473133	
877	OFFSITE	SESPMNT	R	B16363	LAT/LONG		46	200718556	
878	OFFSITE	SESPMNT	R	B16364	LAT/LONG		46	205947829	
879	OFFSITE	SESPMNT	R	B16365	LAT/LONG		46	212135241	
880	ONSITE	SESPMNT	R						
881	OFFSITE	SESPMNT	R						
882	OFFSITE	SESPMNT	R						
883	OFFSITE	SESPMNT	R						
884	OFFSITE	SESPMNT	R						
885	ONSITE	SESPMNT	R						
886	OFFSITE	SESPMNT	R						
887	OFFSITE	SESPMNT	R						
888	OFFSITE	SESPMNT	R						
889	OFFSITE	SESPMNT	R						
890	OFFSITE	SESPMNT	R						
891	OFFSITE	SESPMNT	R						
892	OFFSITE	SESPMNT	R						
893	OFFSITE	SESPMNT	R						
894	ONSITE	SESPMNT	R						
895	OFFSITE	SESPMNT	R						
896	OFFSITE	SESPMNT	R						
897	OFFSITE	SESPMNT	R						
898	OFFSITE	SESPMNT	R						
899	ONSITE	SESPMNT	R	B10912	STATE PLANE				
900	ONSITE	SESPMNT	R	B10913	STATE PLANE				
901	ONSITE	SESPMNT	R	B10945	STATE PLANE				
902	ONSITE	SESPMNT	R	B10946	STATE PLANE				
903	ONSITE	SESPMNT	R	B10949	STATE PLANE				
904	OFFSITE	SESPMNT	R						
905	OFFSITE	SESPMNT	R						
906	ONSITE	SESPMNT	R						
907	ONSITE	SESPMNT	R						
908	ONSITE	SESPMNT	R						
909	ONSITE	SESPMNT	R						
910	ONSITE	SESPMNT	R						
911	OFFSITE	SESPMNT	R						
912	OFFSITE	SESPMNT	R						
913	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
914	OFFSITE	SESPMNT	R						
915	OFFSITE	SESPMNT	R						
916	OFFSITE	SESPMNT	R						
917	OFFSITE	SESPMNT	R						
918	OFFSITE	SESPMNT	R						
919	ONSITE	SESPMNT	R						
920	OFFSITE	SESPMNT	R						
921	OFFSITE	SESPMNT	R						
922	ONSITE	SESPMNT	R						
923	OFFSITE	SESPMNT	R						
924	OFFSITE	SESPMNT	R						
925	ONSITE	SESPMNT	R						
926	ONSITE	SESPMNT	R						
927	ONSITE	SESPMNT	R						
928	ONSITE	SESPMNT	R						
929	OFFSITE	SESPMNT	R						
930	OFFSITE	SESPMNT	R						
931	ONSITE	SESPMNT	R	B11W40	LAT/LONG		46		38.14.823
932	ONSITE	SESPMNT	R	B11W43	LAT/LONG		46		40.05.774
933	OFFSITE	SESPMNT	R						
934	OFFSITE	SESPMNT	R						
935	OFFSITE	SESPMNT	R						
936	OFFSITE	SESPMNT	R						
937	ONSITE	SESPMNT	R						
938	OFFSITE	SESPMNT	R						
939	OFFSITE	SESPMNT	R						
940	OFFSITE	SESPMNT	R						
941	OFFSITE	SESPMNT	R						
942	ONSITE	SESPMNT	R	B12XK2	LAT/LONG		46		22.20.036
943	ONSITE	SESPSPEC	S	B12XK8	LAT/LONG		46		22.20.059
944	ONSITE	SESPSPEC	S	B12XK9	LAT/LONG		46		22.20.059
945	ONSITE	SESPSPEC	S	B12XL0	LAT/LONG		46		22.20.084
946	ONSITE	SESPSPEC	S	B12XL1	LAT/LONG		46		22.20.084
947	ONSITE	SESPSPEC	S	B12XL2	LAT/LONG		46		22.20.031
948	ONSITE	SESPMNT	R	B12XK1	LAT/LONG		46		22.36.037
949	ONSITE	SESPSPEC	S	B12XK3	LAT/LONG		46		22.35.976
950	ONSITE	SESPSPEC	S	B12XK4	LAT/LONG		46		22.35.976
951	ONSITE	SESPSPEC	S	B12XK5	LAT/LONG		46		22.35.976

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
952	ONSITE	SESPSPEC	S	B12XK6	LAT/LONG		46		22.36.045
953	ONSITE	SESPSPEC	S	B12XK7	LAT/LONG		46		22.36.045
954	OFFSITE	SESPMNT	R						
955	OFFSITE	SESPMNT	R						
956	ONSITE	SESPMNT	R						
957	ONSITE	SESPMNT	R	B12X41	LAT/LONG		46		39.3.62
958	ONSITE	SESPMNT	R	B12X42	LAT/LONG		46		39.40.61
959	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7
960	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
961	OFFSITE	SESPMNT	R						
962	OFFSITE	SESPMNT	R						
963	OFFSITE	SESPMNT	R						
964	OFFSITE	SESPMNT	R						
965	OFFSITE	SESPMNT	R						
966	OFFSITE	SESPMNT	R						
967	OFFSITE	SESPMNT	R						
968	OFFSITE	SESPMNT	R						
969	OFFSITE	SESPMNT	R						
970	OFFSITE	SESPMNT	R						
971	OFFSITE	SESPMNT	R						
972	OFFSITE	SESPMNT	R						
973	OFFSITE	SESPMNT	R						
974	OFFSITE	SESPMNT	R						
975	OFFSITE	SESPMNT	R						
976	OFFSITE	SESPMNT	R						
977	OFFSITE	SESPMNT	R						
978	OFFSITE	SESPMNT	R						
979	OFFSITE	SESPMNT	R						
980	OFFSITE	SESPMNT	R						
981	OFFSITE	SESPMNT	R						
982	OFFSITE	SESPMNT	R						
983	ONSITE	SESPMNT	R						
984	ONSITE	SESPMNT	R						
985	OFFSITE	SESPMNT	R						
986	OFFSITE	SESPMNT	R						
987	ONSITE	SESPMNT	R	B15C09	LAT/LONG		46		33.55.313
988	ONSITE	SESPMNT	R	B15C73	LAT/LONG		46		33.50.499
989	ONSITE	SESPMNT	R	B15C60	LAT/LONG		46		39.40.613

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
990	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884
991	OFFSITE	SESPMNT	R						
992	OFFSITE	SESPMNT	R						
993	OFFSITE	SESPMNT	R						
994	OFFSITE	SESPMNT	R						
995	ONSITE	SESPMNT	R						
996	ONSITE	SESPMNT	R						
997	OFFSITE	SESPMNT	R						
998	OFFSITE	SESPMNT	R						
999	RIVER_SHORELINE	SESPSPEC	S	B0XJP2	UTM				
1000	RIVER_SHORELINE	SESPSPEC	S	B0XJP4	UTM				
1001	RIVER_SHORELINE	SESPSPEC	S	B0XJP6	UTM				
1002	ONSITE	SESPMNT	R						
1003	ONSITE	SESPMNT	R						
1004	ONSITE	SESPMNT	R						
1005	ONSITE	SESPMNT	R						
1006	OFFSITE	SESPMNT	R						
1007	OFFSITE	SESPMNT	R						
1008	OFFSITE	SESPMNT	R						
1009	OFFSITE	SESPMNT	R						
1010	OFFSITE	SESPMNT	R						
1011	OFFSITE	SESPMNT	R						
1012	OFFSITE	SESPSPEC	S						
1013	OFFSITE	SESPMNT	R						
1014	OFFSITE	SESPMNT	R						
1015	OFFSITE	SESPMNT	R						
1016	OFFSITE	SESPMNT	R						
1017	OFFSITE	SESPMNT	R						
1018	OFFSITE	SESPMNT	R						
1019	OFFSITE	SESPMNT	R						
1020	OFFSITE	SESPMNT	R						
1021	OFFSITE	SESPMNT	R						
1022	OFFSITE	SESPMNT	R						
1023	ONSITE	SESPMNT	R						
1024	ONSITE	SESPMNT	R						
1025	ONSITE	SESPSPEC	S						
1026	OFFSITE	SESPMNT	R						
1027	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1028	ONSITE	SESPMNT	R						
1029	ONSITE	SESPMNT	R						
1030	ONSITE	SESPMNT	R						
1031	ONSITE	SESPMNT	R						
1032	OFFSITE	SESPMNT	R						
1033	OFFSITE	SESPMNT	R						
1034	OFFSITE	SESPMNT	R						
1035	OFFSITE	SESPMNT	R						
1036	OFFSITE	SESPMNT	R						
1037	OFFSITE	SESPMNT	R						
1038	OFFSITE	SESPMNT	R	B0YCD7	STATE PLANE				
1039	OFFSITE	SESPMNT	R	B0YCD8	STATE PLANE				
1040	OFFSITE	SESPMNT	R	B0YCD9	STATE PLANE				
1041	OFFSITE	SESPMNT	R	B0YCF0	STATE PLANE				
1042	OFFSITE	SESPMNT	R	B0YCF1	STATE PLANE				
1043	OFFSITE	SESPMNT	R	B0YCF2	STATE PLANE				
1044	OFFSITE	SESPMNT	R	B0YCF3	STATE PLANE				
1045	OFFSITE	SESPMNT	R	B0YCF4	STATE PLANE				
1046	OFFSITE	SESPMNT	R	B0YCF5	STATE PLANE				
1047	OFFSITE	SESPMNT	R	B0YCF6	STATE PLANE				
1048	OFFSITE	SESPMNT	R	B0YCK3	STATE PLANE				
1049	OFFSITE	SESPMNT	R	B0YCK4	STATE PLANE				
1050	OFFSITE	SESPMNT	R	B0YCK5	STATE PLANE				
1051	OFFSITE	SESPMNT	R	B0YCK6	STATE PLANE				
1052	OFFSITE	SESPMNT	R						
1053	OFFSITE	SESPMNT	R						
1054	ONSITE	SESPMNT	R						
1055	ONSITE	SESPMNT	R						
1056	ONSITE	SESPSPEC	S	B0YVM2	STATE PLANE				
1057	OFFSITE	SESPMNT	R						
1058	ONSITE	SESPMNT	R						
1059	ONSITE	SESPMNT	R						
1060	ONSITE	SESPMNT	R						
1061	ONSITE	SESPMNT	R						
1062	OFFSITE	SESPMNT	R						
1063	OFFSITE	SESPMNT	R						
1064	OFFSITE	SESPMNT	R						
1065	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1066	ONSITE	SESPSPEC	S	B10672	STATE PLANE				
1067	OFFSITE	SESPMNT	R	B10673	STATE PLANE				
1068	OFFSITE	SESPMNT	R	B10674	STATE PLANE				
1069	OFFSITE	SESPMNT	R	B10675	STATE PLANE				
1070	OFFSITE	SESPMNT	R	B10676	STATE PLANE				
1071	ONSITE	SESPMNT	R	B10677	STATE PLANE				
1072	ONSITE	SESPMNT	R	B10679	STATE PLANE				
1073	ONSITE	SESPMNT	R						
1074	ONSITE	SESPMNT	R	B10683	STATE PLANE				
1075	ONSITE	SESPMNT	R	B10684	STATE PLANE				
1076	ONSITE	SESPMNT	R						
1077	ONSITE	SESPMNT	R						
1078	ONSITE	SESPMNT	R	B106B1	STATE PLANE				
1079	ONSITE	SESPMNT	R						
1080	ONSITE	SESPMNT	R	B106B7	STATE PLANE				
1081	ONSITE	SESPSPEC	S						
1082	ONSITE	SESPSPEC	S						
1083	ONSITE	SESPSPEC	S						
1084	ONSITE	SESPSPEC	S						
1085	ONSITE	SESPSPEC	S						
1086	ONSITE	SESPSPEC	S						
1087	ONSITE	SESPMNT	R	B106W1	STATE PLANE				
1088	ONSITE	SESPMNT	R	B106W2	STATE PLANE				
1089	ONSITE	SESPMNT	R	B106W3	STATE PLANE				
1090	ONSITE	SESPMNT	R	B106W4	STATE PLANE				
1091	ONSITE	SESPMNT	R	B106W5	STATE PLANE				
1092	ONSITE	SESPMNT	R	B106W6	STATE PLANE				
1093	ONSITE	SESPMNT	R	B106W7	STATE PLANE				
1094	ONSITE	SESPMNT	R	B106W8	STATE PLANE				
1095	ONSITE	SESPMNT	R	B106W9	STATE PLANE				
1096	ONSITE	SESPMNT	R	B106X0	STATE PLANE				
1097	ONSITE	SESPMNT	R	B106X1	STATE PLANE				
1098	ONSITE	SESPMNT	R	B106X2	STATE PLANE				
1099	ONSITE	SESPMNT	R	B10728	STATE PLANE				
1100	ONSITE	SESPMNT	R	B10729	STATE PLANE				
1101	ONSITE	SESPMNT	R	B10730	STATE PLANE				
1102	ONSITE	SESPMNT	R	B10785	STATE PLANE				
1103	ONSITE	SESPMNT	R	B10788	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1104	ONSITE	SESPMNT	R	B10791	STATE PLANE				
1105	ONSITE	SESPMNT	R	B10794	STATE PLANE				
1106	ONSITE	SESPSPEC	S						
1107	ONSITE	SESPSPEC	S						
1108	ONSITE	SESPSPEC	S	B109C2	STATE PLANE				
1109	ONSITE	SESPSPEC	S	B109C3	STATE PLANE				
1110	ONSITE	SESPSPEC	S	B109C4	STATE PLANE				
1111	ONSITE	SESPSPEC	S	B109C5	STATE PLANE				
1112	ONSITE	SESPSPEC	S	B109C6	STATE PLANE				
1113	ONSITE	SESPMNT	R						
1114	ONSITE	SESPMNT	R						
1115	ONSITE	SESPMNT	R	B106X7	STATE PLANE				
1116	ONSITE	SESPMNT	R	B106X9	STATE PLANE				
1117	ONSITE	SESPMNT	R	B106Y1	STATE PLANE				
1118	ONSITE	SESPMNT	R	B106Y3	STATE PLANE				
1119	OFFSITE	SESPMNT	R	B106Y4	STATE PLANE				
1120	OFFSITE	SESPMNT	R	B106Y5	STATE PLANE				
1121	OFFSITE	SESPMNT	R	B106Y6	STATE PLANE				
1122	OFFSITE	SESPMNT	R	B106Y7	STATE PLANE				
1123	OFFSITE	SESPMNT	R	B106Y8	STATE PLANE				
1124	OFFSITE	SESPMNT	R	B106Y9	STATE PLANE				
1125	OFFSITE	SESPMNT	R	B10761	STATE PLANE				
1126	OFFSITE	SESPMNT	R	B10762	STATE PLANE				
1127	OFFSITE	SESPMNT	R	B10763	STATE PLANE				
1128	OFFSITE	SESPMNT	R	B10764	STATE PLANE				
1129	ONSITE	SESPMNT	R	B10773	STATE PLANE				
1130	ONSITE	SESPMNT	R	B10776	STATE PLANE				
1131	ONSITE	SESPMNT	R	B10779	STATE PLANE				
1132	ONSITE	SESPMNT	R	B10782	STATE PLANE				
1133	ONSITE	SESPSPEC	S						
1134	ONSITE	SESPSPEC	S						
1135	ONSITE	SESPSPEC	S						
1136	ONSITE	SESPSPEC	S						
1137	ONSITE	SESPSPEC	S						
1138	ONSITE	SESPSPEC	S						
1139	OFFSITE	SESPSPEC	S						
1140	OFFSITE	SESPSPEC	S						
1141	OFFSITE	SESPSPEC	S						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1142	OFFSITE	SESPSPEC	S						
1143	OFFSITE	SESPSPEC	S						
1144	ONSITE	SESPMNT	R	B10912	STATE PLANE				
1145	ONSITE	SESPMNT	R	B10913	STATE PLANE				
1146	ONSITE	SESPMNT	R	B10945	STATE PLANE				
1147	ONSITE	SESPMNT	R	B10946	STATE PLANE				
1148	ONSITE	SESPMNT	R	B10949	STATE PLANE				
1149	OFFSITE	SESPMNT	R						
1150	OFFSITE	SESPMNT	R						
1151	ONSITE	SESPMNT	R						
1152	ONSITE	SESPMNT	R						
1153	ONSITE	SESPMNT	R						
1154	ONSITE	SESPMNT	R						
1155	ONSITE	SESPMNT	R						
1156	ONSITE	SESPMNT	R						
1157	ONSITE	CENTPLAT							
1158	ONSITE	CENTPLAT							
1159	ONSITE	CENTPLAT							
1160	ONSITE	SESPMNT	R						
1161	ONSITE	SESPMNT	R						
1162	ONSITE	SESPMNT	R						
1163	ONSITE	SESPMNT	R						
1164	ONSITE	SESPMNT	R						
1165	ONSITE	SESPMNT	R						
1166	ONSITE	PNLGW							
1167	ONSITE	SESPMNT	R						
1168	ONSITE	SESPMNT	R						
1169	ONSITE	CENTPLAT							
1170	OFFSITE	SESPMNT	R						
1171	OFFSITE	SESPMNT	R						
1172	ONSITE	SESPMNT	R						
1173	ONSITE	PNLGW							
1174	OFFSITE	SESPMNT	R						
1175	OFFSITE	SESPMNT	R						
1176	OFFSITE	SESPMNT	R	B11125	STATE PLANE				
1177	OFFSITE	SESPMNT	R	B11126	STATE PLANE				
1178	OFFSITE	SESPMNT	R	B11127	STATE PLANE				
1179	OFFSITE	SESPMNT	R	B11128	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1180	OFFSITE	SESPSPEC	S	B11124	STATE PLANE				
1181	OFFSITE	SESPMNT	R	B11129	STATE PLANE				
1182	OFFSITE	SESPMNT	R	B11130	STATE PLANE				
1183	OFFSITE	SESPMNT	R	B11131	STATE PLANE				
1184	OFFSITE	SESPMNT	R	B11132	STATE PLANE				
1185	OFFSITE	SESPMNT	R	B11133	STATE PLANE				
1186	OFFSITE	SESPMNT	R	B11134	STATE PLANE				
1187	OFFSITE	SESPMNT	R	B11145	STATE PLANE				
1188	OFFSITE	SESPMNT	R	B11146	STATE PLANE				
1189	OFFSITE	SESPMNT	R	B11147	STATE PLANE				
1190	OFFSITE	SESPMNT	R	B11148	STATE PLANE				
1191	OFFSITE	SESPMNT	R						
1192	OFFSITE	SESPMNT	R						
1193	OFFSITE	SESPMNT	R						
1194	OFFSITE	SESPMNT	R						
1195	ONSITE	SESPMNT	R						
1196	ONSITE	SESPMNT	R						
1197	ONSITE	SESPMNT	R						
1198	ONSITE	SESPMNT	R						
1199	ONSITE	SESPMNT	R						
1200	ONSITE	SESPMNT	R						
1201	OFFSITE	SESPSPEC	S	B11H38	LAT/LONG		46		18.54.68
1202	OFFSITE	SESPMNT	R	B11H43	LAT/LONG		46		18.54.68
1203	OFFSITE	SESPMNT	R	B11H44	LAT/LONG		46		18.52.97
1204	OFFSITE	SESPMNT	R	B11H45	LAT/LONG		46		18.51.22
1205	OFFSITE	SESPMNT	R	B11H46	LAT/LONG		46		18.54.18
1206	OFFSITE	SESPMNT	R	B11H47	LAT/LONG		46		18.46.53
1207	OFFSITE	SESPMNT	R	B11H48	LAT/LONG		NONE		
1208	OFFSITE	SESPMNT	R	B11H59	LAT/LONG		46		19.25.05
1209	OFFSITE	SESPMNT	R	B11H60	LAT/LONG		No GPS sig.		
1210	OFFSITE	SESPMNT	R	B11H61	LAT/LONG		46		20.59.09
1211	OFFSITE	SESPMNT	R	B11H62	LAT/LONG		46		21.27.18
1212	OFFSITE	SESPMNT	R	B11H39	LAT/LONG		46		38.30.72
1213	OFFSITE	SESPMNT	R	B11H40	LAT/LONG		46		38.34.81
1214	OFFSITE	SESPMNT	R	B11H41	LAT/LONG		46		38.40.47
1215	OFFSITE	SESPMNT	R	B11H42	LAT/LONG		46		38.42.31
1216	OFFSITE	SESPMNT	R						
1217	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1218	ONSITE	SESPMNT	R						
1219	ONSITE	SESPMNT	R						
1220	ONSITE	SESPSPEC	S						
1221	OFFSITE	SESPMNT	R						
1222	OFFSITE	SESPMNT	R						
1223	ONSITE	SESPMNT	R						
1224	ONSITE	SESPMNT	R						
1225	ONSITE	SESPMNT	R						
1226	ONSITE	SESPMNT	R						
1227	ONSITE	SESPMNT	R						
1228	ONSITE	SESPMNT	R						
1229	ONSITE	SESPMNT	R						
1230	ONSITE	SESPMNT	R						
1231	ONSITE	SESPMNT	R						
1232	OFFSITE	SESPMNT	R						
1233	OFFSITE	SESPMNT	R						
1234	ONSITE	SESPMNT	R						
1235	ONSITE	SESPMNT	R	B11W35	LAT/LONG		46		41.0.717
1236	ONSITE	SESPMNT	R	B11W40	LAT/LONG		46		38.14.823
1237	ONSITE	SESPMNT	R	B11W43	LAT/LONG		46		40.05.774
1238	ONSITE	SESPMNT	R						
1239	OFFSITE	SESPMNT	R						
1240	PERIMETER	SESPMNT	R						
1241	ONSITE	SESPMNT	R						
1242	OFFSITE	SESPSPEC	S	B121R8	LAT/LONG		46		18.54.33709
1243	OFFSITE	SESPSPEC	S	B121R9	LAT/LONG		46		18.53.27905
1244	OFFSITE	SESPSPEC	S	B121T0	LAT/LONG		46		18.52.7344
1245	OFFSITE	SESPSPEC	S	B121T1	LAT/LONG		46		18.51.48525
1246	OFFSITE	SESPSPEC	S						
1247	OFFSITE	SESPMNT	R						
1248	OFFSITE	SESPMNT	R						
1249	OFFSITE	SESPMNT	R						
1250	OFFSITE	SESPMNT	R						
1251	PERIMETER	SESPMNT	R						
1252	PERIMETER	SESPMNT	R						
1253	OFFSITE	SESPMNT	R	B12505	LAT/LONG		46		18.54.400
1254	OFFSITE	SESPMNT	R	B12506	LAT/LONG		46		18.53.114
1255	OFFSITE	SESPMNT	R	B12507	LAT/LONG		46		18.50.753

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1256	OFFSITE	SESPMNT	R	B12508	LAT/LONG		46		18.50.6000
1257	OFFSITE	SESPMNT	R	B12509	LAT/LONG		46		18.44.67124
1258	OFFSITE	SESPMNT	R	B12510	LAT/LONG		46		18.51.627
1259	OFFSITE	SESPMNT	R	B12531	LAT/LONG		46		19.24.674
1260	OFFSITE	SESPMNT	R	B12532	LAT/LONG		46		20.07.051
1261	OFFSITE	SESPMNT	R	B12533	LAT/LONG		46		20.58.719
1262	OFFSITE	SESPMNT	R	B12534	LAT/LONG		46		21.20.830
1263	OFFSITE	SESPMNT	R	B12501	LAT/LONG		46		38.33.187
1264	OFFSITE	SESPMNT	R	B12502	LAT/LONG		46		38.36.25143
1265	OFFSITE	SESPMNT	R	B12503	LAT/LONG		46		38.39.361
1266	OFFSITE	SESPMNT	R	B12504	LAT/LONG		46		38.42.047
1267	OFFSITE	SESPMNT	R						
1268	OFFSITE	SESPMNT	R						
1269	ONSITE	SESPMNT	R						
1270	OFFSITE	SESPMNT	R						
1271	PERIMETER	SESPMNT	R						
1272	ONSITE	SESPMNT	R						
1273	ONSITE	SESPMNT	R						
1274	ONSITE	SESPMNT	R						
1275	ONSITE	SESPMNT	R						
1276	OFFSITE	SESPMNT	R						
1277	OFFSITE	SESPMNT	R						
1278	ONSITE	SESPSPEC	S	B12MM7	LAT/LONG		46	27997	
1279	ONSITE	SESPMNT	R	B12RM1	LAT/LONG	WGS84	46	37664	
1280	ONSITE	SESPMNT	R	B12RM6	LAT/LONG	WGS84	46	37218	
1281	OFFSITE	SESPMNT	R						
1282	OFFSITE	SESPMNT	R						
1283	ONSITE	SESPSPEC	S	B12T85	LAT/LONG		46		41.01.827
1284	OFFSITE	SESPMNT	R	B12T87	LAT/LONG		46		38.32.516
1285	OFFSITE	SESPMNT	R	B12T88	LAT/LONG		46		38.36.290
1286	OFFSITE	SESPMNT	R	B12T89	LAT/LONG		46		38.40.091
1287	OFFSITE	SESPMNT	R	B12T90	LAT/LONG		46		38.42.087
1288	ONSITE	SESPMNT	R	B12T91	LAT/LONG		46		41.01.827
1289	ONSITE	SESPMNT	R	B12T92	LAT/LONG		46		41.02.142
1290	ONSITE	SESPMNT	R	B12T93	LAT/LONG		46		41.8.044
1291	ONSITE	SESPMNT	R	B12TD4	LAT/LONG		46		41.8.658
1292	ONSITE	SESPMNT	R	B12TD5	LAT/LONG		46		41.03.989
1293	ONSITE	SESPMNT	R	B12TD6	LAT/LONG		46		41.8.070

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1294	ONSITE	SESPMNT	R	B12TN2	LAT/LONG		46		40.14.547
1295	ONSITE	SESPMNT	R	B12TN5	LAT/LONG		46		40.43.042
1296	ONSITE	SESPMNT	R	B12TN8	LAT/LONG		46		40.52.424
1297	ONSITE	SESPMNT	R	B12TP1	LAT/LONG		46		41.17.965
1298	ONSITE	SESPMNT	R	B12T94	LAT/LONG		46		39.35.60
1299	ONSITE	SESPMNT	R	B12T95	LAT/LONG		46		39.39.25
1300	ONSITE	SESPMNT	R	B12T96	LAT/LONG		46		33.38.38
1301	ONSITE	SESPMNT	R	B12T97	LAT/LONG		46		39.36.77
1302	ONSITE	SESPMNT	R	B12T98	LAT/LONG		46		39.45.22
1303	ONSITE	SESPMNT	R	B12T99	LAT/LONG		46		39.49.98
1304	ONSITE	SESPMNT	R	B12TB0	LAT/LONG		46		39.51.88
1305	ONSITE	SESPMNT	R	B12TB1	LAT/LONG		46		33.38.28
1306	ONSITE	SESPMNT	R	B12TB2	LAT/LONG		46		33.38.08
1307	ONSITE	SESPMNT	R	B12TB3	LAT/LONG		46		33.41.45
1308	ONSITE	SESPMNT	R	B12TB4	LAT/LONG		46		33.42.84
1309	ONSITE	SESPMNT	R	B12TB5	LAT/LONG		46		33.37.95
1310	ONSITE	SESPMNT	R	B12TF7	LAT/LONG		46		34.50.68
1311	ONSITE	SESPMNT	R	B12TF8	LAT/LONG		46		34.21.43
1312	ONSITE	SESPMNT	R	B12TF9	LAT/LONG		46		32.44.93
1313	ONSITE	SESPMNT	R	B12TT0	LAT/LONG		46		33.57.87
1314	ONSITE	SESPMNT	R	B12TT3	LAT/LONG		46		40.10.94
1315	ONSITE	SESPMNT	R	B12TT9	LAT/LONG		46		37.2.31
1316	ONSITE	SESPMNT	R	B12TB6	LAT/LONG		46		21.38.24
1317	ONSITE	SESPMNT	R	B12TB8	LAT/LONG		46		21.38.21
1318	ONSITE	SESPMNT	R	B12TC0	LAT/LONG		46		21.37.47
1319	ONSITE	SESPMNT	R	B12TC2	LAT/LONG		46		21.38.45
1320	ONSITE	SESPMNT	R	B12TC4	LAT/LONG		46		21.37.97
1321	ONSITE	SESPMNT	R	B12TC6	LAT/LONG		46		21.38.57
1322	OFFSITE	SESPMNT	R						
1323	OFFSITE	SESPMNT	R	B12TC9	LAT/LONG		46		18.53.55
1324	OFFSITE	SESPMNT	R	B12TD0	LAT/LONG		46		18.52.78
1325	OFFSITE	SESPMNT	R	B12TD1	LAT/LONG		46		18.52.99
1326	OFFSITE	SESPMNT	R	B12TD2	LAT/LONG		46		18.51.17
1327	OFFSITE	SESPMNT	R	B12TD3	LAT/LONG		46		18.52.48
1328	OFFSITE	SESPMNT	R	B12TM0	LAT/LONG		46		19.25.20
1329	OFFSITE	SESPMNT	R	B12TM1	LAT/LONG		46		20.7.76
1330	OFFSITE	SESPMNT	R	B12TM2	LAT/LONG		46		20.59.083
1331	OFFSITE	SESPMNT	R	B12TM3	LAT/LONG		46		21.20.88

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1332	ONSITE	SESPMNT	R	B12TP4	LAT/LONG		46		23.2.95
1333	ONSITE	SESPMNT	R	B12TP8	LAT/LONG		46		22.35.97
1334	ONSITE	SESPMNT	R	B12TR2	LAT/LONG		46		22.15.61
1335	ONSITE	SESPMNT	R	B12TR6	LAT/LONG		46		21.48.54
1336	ONSITE	SESPMNT	R	B12XK2	LAT/LONG		46		22.20.036
1337	ONSITE	SESPSPEC	S	B12XK8	LAT/LONG		46		22.20.059
1338	ONSITE	SESPSPEC	S	B12XK9	LAT/LONG		46		22.20.059
1339	ONSITE	SESPSPEC	S	B12XL0	LAT/LONG		46		22.20.084
1340	ONSITE	SESPSPEC	S	B12XL1	LAT/LONG		46		22.20.084
1341	ONSITE	SESPSPEC	S	B12XL2	LAT/LONG		46		22.20.031
1342	ONSITE	SESPMNT	R	B12XK1	LAT/LONG		46		22.36.037
1343	ONSITE	SESPSPEC	S	B12XK3	LAT/LONG		46		22.35.976
1344	ONSITE	SESPSPEC	S	B12XK4	LAT/LONG		46		22.35.976
1345	ONSITE	SESPSPEC	S	B12XK5	LAT/LONG		46		22.35.976
1346	ONSITE	SESPSPEC	S	B12XK6	LAT/LONG		46		22.36.045
1347	ONSITE	SESPSPEC	S	B12XK7	LAT/LONG		46		22.36.045
1348	OFFSITE	SESPMNT	R						
1349	OFFSITE	SESPMNT	R						
1350	ONSITE	SESPMNT	R						
1351	ONSITE	SESPMNT	R						
1352	ONSITE	SESPMNT	R						
1353	ONSITE	SESPMNT	R						
1354	ONSITE	SESPMNT	R						
1355	ONSITE	SESPMNT	R						
1356	ONSITE	SESPMNT	R						
1357	ONSITE	SESPMNT	R						
1358	ONSITE	SESPMNT	R	B12WY1	LAT/LONG		46		40.59.99
1359	ONSITE	SESPMNT	R	B12X41	LAT/LONG		46		39.3.62
1360	ONSITE	SESPMNT	R	B12X42	LAT/LONG		46		39.40.61
1361	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7
1362	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
1363	OFFSITE	SESPMNT	R						
1364	OFFSITE	SESPMNT	R						
1365	ONSITE	SESPSPEC	S						
1366	OFFSITE	SESPMNT	R						
1367	OFFSITE	SESPMNT	R						
1368	OFFSITE	SESPMNT	R	B13LF3	LAT/LONG		46		38.33.72
1369	OFFSITE	SESPMNT	R	B13LF4	LAT/LONG		46		38.36.24

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1370	OFFSITE	SESPMNT	R	B13LF5	LAT/LONG		46		38.40.19
1371	OFFSITE	SESPMNT	R	B13LF6	LAT/LONG		46		38.42.52
1372	OFFSITE	SESPSPEC	S	B13LF2	LAT/LONG		46		18.54.62
1373	OFFSITE	SESPMNT	R	B13LF7	LAT/LONG		46		18.54.62
1374	OFFSITE	SESPMNT	R	B13LF8	LAT/LONG		46		18.52.90
1375	OFFSITE	SESPMNT	R	B13LF9	LAT/LONG		46		18.52.68
1376	OFFSITE	SESPMNT	R	B13LH0	LAT/LONG		46		18.53.97
1377	OFFSITE	SESPMNT	R	B13LH1	LAT/LONG		46		18.53.50
1378	OFFSITE	SESPMNT	R	B13LH2	LAT/LONG		46		19.52.07
1379	OFFSITE	SESPMNT	R	B13LJ3	LAT/LONG		46		19.24.77
1380	OFFSITE	SESPMNT	R	B13LJ4	LAT/LONG		46		20.07.46233
1381	OFFSITE	SESPMNT	R	B13LJ5	LAT/LONG		46		20.59.29
1382	OFFSITE	SESPMNT	R	B13LJ6	LAT/LONG		46		21.21.83
1383	OFFSITE	SESPMNT	R						
1384	OFFSITE	SESPMNT	R						
1385	OFFSITE	SESPMNT	R						
1386	OFFSITE	SESPMNT	R						
1387	ONSITE	SESPMNT	R						
1388	ONSITE	SESPMNT	R						
1389	ONSITE	SESPMNT	R						
1390	ONSITE	SESPMNT	R						
1391	ONSITE	SESPMNT	R						
1392	ONSITE	SESPMNT	R						
1393	OFFSITE	SESPMNT	R						
1394	OFFSITE	SESPMNT	R						
1395	OFFSITE	SESPMNT	R	B147T3	LAT/LONG		46		38.32.125
1396	OFFSITE	SESPMNT	R	B147T4	LAT/LONG		46		38.33.902
1397	OFFSITE	SESPMNT	R	B147T5	LAT/LONG		46		38.40.586
1398	OFFSITE	SESPMNT	R	B147T6	LAT/LONG		46		38.41.856
1399	OFFSITE	SESPSPEC	S	B147T2	LAT/LONG		46		18.54.797
1400	OFFSITE	SESPMNT	R	B147T7	LAT/LONG		46		18.54.797
1401	OFFSITE	SESPMNT	R	B147T8	LAT/LONG		46		18.53.211
1402	OFFSITE	SESPMNT	R	B147T9	LAT/LONG		46		18.52.338
1403	OFFSITE	SESPMNT	R	B147V0	LAT/LONG		46		18.52.299
1404	OFFSITE	SESPMNT	R	B147V1	LAT/LONG		46		18.51.346
1405	OFFSITE	SESPMNT	R	B147V2	LAT/LONG		46		18.50.697
1406	OFFSITE	SESPMNT	R	B147W3	LAT/LONG		46		19.24.739
1407	OFFSITE	SESPMNT	R	B147W4	LAT/LONG		46		20.7.138

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1408	OFFSITE	SESPMNT	R	B147W5	LAT/LONG		46		20.59.129
1409	OFFSITE	SESPMNT	R	B147W6	LAT/LONG		46		21.20.938
1410	OFFSITE	SESPMNT	R						
1411	OFFSITE	SESPMNT	R						
1412	ONSITE	SESPMNT	R						
1413	ONSITE	SESPMNT	R						
1414	ONSITE	SESPSPEC	S						
1415	ONSITE	SESPMNT	R						
1416	ONSITE	SESPMNT	R						
1417	ONSITE	SESPMNT	R						
1418	ONSITE	SESPMNT	R						
1419	OFFSITE	SESPMNT	R						
1420	OFFSITE	SESPMNT	R						
1421		CENTPLAT	IP						
1422		CENTPLAT	IP						
1423	OFFSITE	SESPMNT	R	B14LJ0	LAT/LONG		46	25832	
1424	PERIMETER	SESPMNT	R	B14LJ2	LAT/LONG		46	34120	
1425	OFFSITE	SESPMNT	R						
1426	OFFSITE	SESPMNT	R						
1427	OFFSITE	SESPMNT	R	B14RV4	LAT/LONG		46		38.32.346
1428	OFFSITE	SESPMNT	R	B14RV5	LAT/LONG		46		38.35.710
1429	OFFSITE	SESPMNT	R	B14RV6	LAT/LONG		46		38.40.744
1430	OFFSITE	SESPMNT	R	B14RV7	LAT/LONG		46		38.43.263
1431	OFFSITE	SESPMNT	R	B14RV8	LAT/LONG		46		18.54.564
1432	OFFSITE	SESPMNT	R	B14RV9	LAT/LONG		46		18.50.434
1433	OFFSITE	SESPMNT	R	B14RW0	LAT/LONG		46		18.51.872
1434	OFFSITE	SESPMNT	R	B14RW1	LAT/LONG		46		18.52.771
1435	OFFSITE	SESPMNT	R	B14RW2	LAT/LONG		46		18.48.011
1436	OFFSITE	SESPMNT	R	B14RW3	LAT/LONG		46		18.52.018
1437	OFFSITE	SESPMNT	R	B14RX4	LAT/LONG		46		19.24.503
1438	OFFSITE	SESPMNT	R	B14RX5	LAT/LONG		46		20.06.731
1439	OFFSITE	SESPMNT	R	B14RX6	LAT/LONG		46		20.59.569
1440	OFFSITE	SESPMNT	R	B14RX7	LAT/LONG		46		21.21.521
1441	OFFSITE	SESPMNT	R						
1442	OFFSITE	SESPMNT	R						
1443	OFFSITE	SESPMNT	R						
1444	PERIMETER	SESPMNT	R						
1445	ONSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1446	ONSITE	SESPMNT	R						
1447	OFFSITE	SESPMNT	R						
1448	ONSITE	SESPMNT	R						
1449	PERIMETER	SESPMNT	R						
1450	ONSITE	SESPMNT	R						
1451	ONSITE	SESPMNT	R						
1452	ONSITE	SESPMNT	R						
1453	OFFSITE	SESPMNT	R						
1454	OFFSITE	SESPMNT	R						
1455		CENTPLAT	IP						
1456		CENTPLAT	IP						
1457	OFFSITE	SESPMNT	R						
1458	OFFSITE	SESPMNT	R						
1459	ONSITE	SESPSPEC	S	B158H3	LAT/LONG		46		41.02.29
1460	OFFSITE	SESPMNT	R	B158H4	LAT/LONG		46		38.42.82
1461	OFFSITE	SESPMNT	R	B158H5	LAT/LONG		46		38.35.52
1462	OFFSITE	SESPMNT	R	B158H6	LAT/LONG		46		38.39.47
1463	OFFSITE	SESPMNT	R	B158H7	LAT/LONG		46		38.31.26
1464	ONSITE	SESPMNT	R	B158H8	LAT/LONG		46		41.02.29
1465	ONSITE	SESPMNT	R	B158H9	LAT/LONG		46		41.03.77
1466	ONSITE	SESPMNT	R	B158J0	LAT/LONG		46		41.11.21
1467	ONSITE	SESPMNT	R	B158M7	LAT/LONG		46		41.10.20
1468	ONSITE	SESPMNT	R	B158M8	LAT/LONG		46		41.06.12
1469	ONSITE	SESPMNT	R	B158M9	LAT/LONG		46		41.09.52
1470	ONSITE	SESPMNT	R	B158W8	LAT/LONG		46		40.14.09
1471	ONSITE	SESPMNT	R	B158X1	LAT/LONG		46		40.43.18
1472	ONSITE	SESPMNT	R	B158X4	LAT/LONG		46		40.51.95
1473	ONSITE	SESPMNT	R	B158X7	LAT/LONG		46		41.18.54
1474	ONSITE	SESPMNT	R	B158J1	LAT/LONG		46		39.35.36
1475	ONSITE	SESPMNT	R	B158J3	LAT/LONG		46		39.39.60
1476	ONSITE	SESPMNT	R	B158J5	LAT/LONG		46		33.39.50
1477	ONSITE	SESPMNT	R	B158J7	LAT/LONG		46		39.37.16
1478	ONSITE	SESPMNT	R	B158J9	LAT/LONG		46		39.44.48
1479	ONSITE	SESPMNT	R	B158K1	LAT/LONG		46		39.48.58
1480	ONSITE	SESPMNT	R	B158K3	LAT/LONG		46		39.51.94
1481	ONSITE	SESPMNT	R	B158K5	LAT/LONG		46		33.40.64
1482	ONSITE	SESPMNT	R	B158K7	LAT/LONG		46		33.40.63
1483	ONSITE	SESPMNT	R	B158K9	LAT/LONG		46		33.42.44

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1484	ONSITE	SESPMNT	R	B158L1	LAT/LONG		46		33.43.598
1485	ONSITE	SESPMNT	R	B158L3	LAT/LONG		46		33.40.47
1486	ONSITE	SESPMNT	R	B158N0	LAT/LONG		46		34.50.32
1487	ONSITE	SESPMNT	R	B158N2	LAT/LONG		46		34.21.43
1488	ONSITE	SESPMNT	R	B158N4	LAT/LONG		46		32.44.22
1489	ONSITE	SESPMNT	R	B15902	LAT/LONG		46		33.57.46
1490	ONSITE	SESPMNT	R	B15906	LAT/LONG		46		40.10.84
1491	ONSITE	SESPMNT	R	B15910	LAT/LONG		46		36.22.01
1492	ONSITE	SESPMNT	R	B15914	LAT/LONG		46		37.02.66
1493	ONSITE	SESPMNT	R	B158L5	LAT/LONG		46		21.37.20
1494	ONSITE	SESPMNT	R	B158L6	LAT/LONG		46		21.36.55
1495	ONSITE	SESPMNT	R	B158L7	LAT/LONG		46		21.35.70
1496	ONSITE	SESPMNT	R	B158L8	LAT/LONG		46		21.37.67
1497	ONSITE	SESPMNT	R	B158L9	LAT/LONG		46		21.38.28
1498	ONSITE	SESPMNT	R	B158M0	LAT/LONG		46		21.38.48
1499	OFFSITE	SESPMNT	R	B158M1	LAT/LONG		46		18.54.5
1500	OFFSITE	SESPMNT	R	B158M2	LAT/LONG		46		18.52.7
1501	OFFSITE	SESPMNT	R	B158M3	LAT/LONG		46		18.85.0
1502	OFFSITE	SESPMNT	R	B158M4	LAT/LONG		46		18.51.50
1503	OFFSITE	SESPMNT	R	B158M5	LAT/LONG		46		18.51.37
1504	OFFSITE	SESPMNT	R	B158M6	LAT/LONG		46		18.52.36
1505	OFFSITE	SESPMNT	R	B158V6	LAT/LONG		46		19.24.75
1506	OFFSITE	SESPMNT	R	B158V7	LAT/LONG		46		20.07.17
1507	OFFSITE	SESPMNT	R	B158V8	LAT/LONG		46		20.58.56
1508	OFFSITE	SESPMNT	R	B158V9	LAT/LONG		46		21.21.49
1509	ONSITE	SESPMNT	R	B158Y0	LAT/LONG		46		23.03.00
1510	ONSITE	SESPMNT	R	B158Y3	LAT/LONG		46		22.35.44
1511	ONSITE	SESPMNT	R	B158Y6	LAT/LONG		46		22.19.60
1512	ONSITE	SESPMNT	R	B158Y9	LAT/LONG		46		21.48.39
1513	ONSITE	SESPMNT	R						
1514	ONSITE	SESPMNT	R						
1515	ONSITE	SESPMNT	R						
1516	OFFSITE	SESPMNT	R						
1517	OFFSITE	SESPMNT	R						
1518	ONSITE	SESPMNT	R	B15C09	LAT/LONG		46		33.55.313
1519	ONSITE	SESPMNT	R						
1520	ONSITE	SESPMNT	R	B15C73	LAT/LONG		46		33.50.499
1521	ONSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1522	ONSITE	SESPMNT	R						
1523	ONSITE	SESPMNT	R						
1524	ONSITE	SESPMNT	R	B15C60	LAT/LONG		46		39.40.613
1525	ONSITE	SESPMNT	R	B15C65	LAT/LONG		46		42.04.2747
1526	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884
1527	ONSITE	SESPMNT	R	B15C69	LAT/LONG		46		38.14.440
1528	OFFSITE	SESPMNT	R						
1529	OFFSITE	SESPMNT	R						
1530	OFFSITE	SESPMNT	R						
1531	OFFSITE	SESPMNT	R						
1532	ONSITE	SESPMNT	R						
1533	OFFSITE	SESPMNT	R						
1534	OFFSITE	SESPMNT	R						
1535	OFFSITE	SESPMNT	R						
1536	OFFSITE	SESPMNT	R						
1537	OFFSITE	SESPMNT	R						
1538	OFFSITE	SESPMNT	R						
1539	OFFSITE	SESPMNT	R						
1540	OFFSITE	SESPMNT	R						
1541	OFFSITE	SESPSPEC	S						
1542	OFFSITE	SESPMNT	R						
1543	OFFSITE	SESPMNT	R						
1544	OFFSITE	SESPMNT	R						
1545	OFFSITE	SESPMNT	R						
1546	OFFSITE	SESPMNT	R						
1547	OFFSITE	SESPMNT	R						
1548	OFFSITE	SESPMNT	R						
1549	OFFSITE	SESPMNT	R						
1550	OFFSITE	SESPMNT	R						
1551	OFFSITE	SESPMNT	R						
1552	ONSITE	SESPMNT	R						
1553	OFFSITE	SESPMNT	R						
1554	OFFSITE	SESPMNT	R						
1555	OFFSITE	SESPMNT	R						
1556	OFFSITE	SESPMNT	R						
1557	OFFSITE	SESPMNT	R						
1558	OFFSITE	SESPMNT	R						
1559	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1560	OFFSITE	SESPMNT	R						
1561	ONSITE	SESPSPEC	S						
1562	ONSITE	SESPSPEC	S						
1563	ONSITE	SESPSPEC	S						
1564	OFFSITE	SESPMNT	R	B0YCD7	STATE PLANE				
1565	OFFSITE	SESPMNT	R	B0YCD8	STATE PLANE				
1566	OFFSITE	SESPMNT	R	B0YCD9	STATE PLANE				
1567	OFFSITE	SESPMNT	R	B0YCF0	STATE PLANE				
1568	OFFSITE	SESPMNT	R	B0YCF1	STATE PLANE				
1569	OFFSITE	SESPMNT	R	B0YCF2	STATE PLANE				
1570	OFFSITE	SESPMNT	R	B0YCF3	STATE PLANE				
1571	OFFSITE	SESPMNT	R	B0YCF4	STATE PLANE				
1572	OFFSITE	SESPMNT	R	B0YCF5	STATE PLANE				
1573	OFFSITE	SESPMNT	R	B0YCF6	STATE PLANE				
1574	OFFSITE	SESPMNT	R	B0YCK3	STATE PLANE				
1575	OFFSITE	SESPMNT	R	B0YCK4	STATE PLANE				
1576	OFFSITE	SESPMNT	R	B0YCK5	STATE PLANE				
1577	OFFSITE	SESPMNT	R	B0YCK6	STATE PLANE				
1578	OFFSITE	SESPMNT	R						
1579	OFFSITE	SESPMNT	R						
1580	ONSITE	SESPMNT	R						
1581	OFFSITE	SESPMNT	R						
1582	OFFSITE	SESPMNT	R						
1583	OFFSITE	SESPMNT	R						
1584	OFFSITE	SESPMNT	R						
1585	OFFSITE	SESPMNT	R						
1586	ONSITE	SESPSPEC	S	B10672	STATE PLANE				
1587	OFFSITE	SESPMNT	R	B10673	STATE PLANE				
1588	OFFSITE	SESPMNT	R	B10674	STATE PLANE				
1589	OFFSITE	SESPMNT	R	B10675	STATE PLANE				
1590	OFFSITE	SESPMNT	R	B10676	STATE PLANE				
1591	ONSITE	SESPMNT	R	B10677	STATE PLANE				
1592	ONSITE	SESPMNT	R	B10679	STATE PLANE				
1593	ONSITE	SESPMNT	R						
1594	ONSITE	SESPMNT	R	B10683	STATE PLANE				
1595	ONSITE	SESPMNT	R	B10684	STATE PLANE				
1596	ONSITE	SESPMNT	R						
1597	ONSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1598	ONSITE	SESPMNT	R	B106B1	STATE PLANE				
1599	ONSITE	SESPMNT	R						
1600	ONSITE	SESPMNT	R	B106B7	STATE PLANE				
1601	ONSITE	SESPMNT	R	B106W1	STATE PLANE				
1602	ONSITE	SESPMNT	R	B106W2	STATE PLANE				
1603	ONSITE	SESPMNT	R	B106W3	STATE PLANE				
1604	ONSITE	SESPMNT	R	B106W4	STATE PLANE				
1605	ONSITE	SESPMNT	R	B106W5	STATE PLANE				
1606	ONSITE	SESPMNT	R	B106W6	STATE PLANE				
1607	ONSITE	SESPMNT	R	B106W7	STATE PLANE				
1608	ONSITE	SESPMNT	R	B106W8	STATE PLANE				
1609	ONSITE	SESPMNT	R	B106W9	STATE PLANE				
1610	ONSITE	SESPMNT	R	B106X0	STATE PLANE				
1611	ONSITE	SESPMNT	R	B106X1	STATE PLANE				
1612	ONSITE	SESPMNT	R	B106X2	STATE PLANE				
1613	ONSITE	SESPMNT	R	B10728	STATE PLANE				
1614	ONSITE	SESPMNT	R	B10729	STATE PLANE				
1615	ONSITE	SESPMNT	R	B10730	STATE PLANE				
1616	ONSITE	SESPMNT	R	B10785	STATE PLANE				
1617	ONSITE	SESPMNT	R	B10788	STATE PLANE				
1618	ONSITE	SESPMNT	R	B10791	STATE PLANE				
1619	ONSITE	SESPMNT	R	B10794	STATE PLANE				
1620	ONSITE	SESPMNT	R						
1621	ONSITE	SESPMNT	R						
1622	ONSITE	SESPMNT	R	B106X7	STATE PLANE				
1623	ONSITE	SESPMNT	R	B106X9	STATE PLANE				
1624	ONSITE	SESPMNT	R	B106Y1	STATE PLANE				
1625	ONSITE	SESPMNT	R	B106Y3	STATE PLANE				
1626	OFFSITE	SESPMNT	R	B106Y4	STATE PLANE				
1627	OFFSITE	SESPMNT	R	B106Y5	STATE PLANE				
1628	OFFSITE	SESPMNT	R	B106Y6	STATE PLANE				
1629	OFFSITE	SESPMNT	R	B106Y7	STATE PLANE				
1630	OFFSITE	SESPMNT	R	B106Y8	STATE PLANE				
1631	OFFSITE	SESPMNT	R	B106Y9	STATE PLANE				
1632	OFFSITE	SESPMNT	R	B10761	STATE PLANE				
1633	OFFSITE	SESPMNT	R	B10762	STATE PLANE				
1634	OFFSITE	SESPMNT	R	B10763	STATE PLANE				
1635	OFFSITE	SESPMNT	R	B10764	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1636	ONSITE	SESPMNT	R	B10773	STATE PLANE				
1637	ONSITE	SESPMNT	R	B10776	STATE PLANE				
1638	ONSITE	SESPMNT	R	B10779	STATE PLANE				
1639	ONSITE	SESPMNT	R	B10782	STATE PLANE				
1640	ONSITE	SESPMNT	R	B10912	STATE PLANE				
1641	ONSITE	SESPMNT	R	B10913	STATE PLANE				
1642	ONSITE	SESPMNT	R	B10945	STATE PLANE				
1643	ONSITE	SESPMNT	R	B10946	STATE PLANE				
1644	ONSITE	SESPMNT	R	B10949	STATE PLANE				
1645	PERIMETER	SESPMNT	R	B109J0	STATE PLANE				
1646	OFFSITE	SESPMNT	R						
1647	OFFSITE	SESPMNT	R						
1648	ONSITE	SESPMNT	R						
1649	ONSITE	SESPMNT	R						
1650	ONSITE	SESPMNT	R						
1651	OFFSITE	SESPMNT	R						
1652	OFFSITE	SESPMNT	R						
1653	ONSITE	SESPMNT	R						
1654	OFFSITE	SESPMNT	R						
1655	OFFSITE	SESPMNT	R						
1656	OFFSITE	SESPMNT	R	B11125	STATE PLANE				
1657	OFFSITE	SESPMNT	R	B11126	STATE PLANE				
1658	OFFSITE	SESPMNT	R	B11127	STATE PLANE				
1659	OFFSITE	SESPMNT	R	B11128	STATE PLANE				
1660	OFFSITE	SESPSPEC	S	B11124	STATE PLANE				
1661	OFFSITE	SESPMNT	R	B11129	STATE PLANE				
1662	OFFSITE	SESPMNT	R	B11130	STATE PLANE				
1663	OFFSITE	SESPMNT	R	B11131	STATE PLANE				
1664	OFFSITE	SESPMNT	R	B11132	STATE PLANE				
1665	OFFSITE	SESPMNT	R	B11133	STATE PLANE				
1666	OFFSITE	SESPMNT	R	B11134	STATE PLANE				
1667	OFFSITE	SESPMNT	R	B11145	STATE PLANE				
1668	OFFSITE	SESPMNT	R	B11146	STATE PLANE				
1669	OFFSITE	SESPMNT	R	B11147	STATE PLANE				
1670	OFFSITE	SESPMNT	R	B11148	STATE PLANE				
1671	OFFSITE	SESPMNT	R						
1672	OFFSITE	SESPMNT	R						
1673	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1674	OFFSITE	SESPMNT	R						
1675	ONSITE	SESPMNT	R						
1676	OFFSITE	SESPSPEC	S	B11H38	LAT/LONG		46		18.54.68
1677	OFFSITE	SESPMNT	R	B11H43	LAT/LONG		46		18.54.68
1678	OFFSITE	SESPMNT	R	B11H44	LAT/LONG		46		18.52.97
1679	OFFSITE	SESPMNT	R	B11H45	LAT/LONG		46		18.51.22
1680	OFFSITE	SESPMNT	R	B11H46	LAT/LONG		46		18.54.18
1681	OFFSITE	SESPMNT	R	B11H47	LAT/LONG		46		18.46.53
1682	OFFSITE	SESPMNT	R	B11H48	LAT/LONG		NONE		
1683	OFFSITE	SESPMNT	R	B11H59	LAT/LONG		46		19.25.05
1684	OFFSITE	SESPMNT	R	B11H60	LAT/LONG		No GPS sig.		
1685	OFFSITE	SESPMNT	R	B11H61	LAT/LONG		46		20.59.09
1686	OFFSITE	SESPMNT	R	B11H62	LAT/LONG		46		21.27.18
1687	OFFSITE	SESPMNT	R	B11H39	LAT/LONG		46		38.30.72
1688	OFFSITE	SESPMNT	R	B11H40	LAT/LONG		46		38.34.81
1689	OFFSITE	SESPMNT	R	B11H41	LAT/LONG		46		38.40.47
1690	OFFSITE	SESPMNT	R	B11H42	LAT/LONG		46		38.42.31
1691	OFFSITE	SESPMNT	R						
1692	OFFSITE	SESPMNT	R						
1693	ONSITE	SESPMNT	R						
1694	OFFSITE	SESPMNT	R						
1695	OFFSITE	SESPMNT	R						
1696	ONSITE	SESPMNT	R						
1697	ONSITE	SESPMNT	R						
1698	ONSITE	SESPMNT	R						
1699	ONSITE	SESPMNT	R						
1700	ONSITE	SESPMNT	R						
1701	OFFSITE	SESPMNT	R						
1702	OFFSITE	SESPMNT	R						
1703	ONSITE	SESPMNT	R						
1704	OFFSITE	SESPMNT	R						
1705	PERIMETER	SESPMNT	R						
1706	ONSITE	SESPMNT	R						
1707	OFFSITE	SESPSPEC	S						
1708	OFFSITE	SESPMNT	R						
1709	OFFSITE	SESPMNT	R						
1710	OFFSITE	SESPMNT	R						
1711	PERIMETER	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1712	OFFSITE	SESPMNT	R	B12505	LAT/LONG		46		18.54.400
1713	OFFSITE	SESPMNT	R	B12506	LAT/LONG		46		18.53.114
1714	OFFSITE	SESPMNT	R	B12507	LAT/LONG		46		18.50.753
1715	OFFSITE	SESPMNT	R	B12508	LAT/LONG		46		18.50.6000
1716	OFFSITE	SESPMNT	R	B12509	LAT/LONG		46		18.44.67124
1717	OFFSITE	SESPMNT	R	B12510	LAT/LONG		46		18.51.627
1718	OFFSITE	SESPMNT	R	B12531	LAT/LONG		46		19.24.674
1719	OFFSITE	SESPMNT	R	B12532	LAT/LONG		46		20.07.051
1720	OFFSITE	SESPMNT	R	B12533	LAT/LONG		46		20.58.719
1721	OFFSITE	SESPMNT	R	B12534	LAT/LONG		46		21.20.830
1722	OFFSITE	SESPMNT	R	B12501	LAT/LONG		46		38.33.187
1723	OFFSITE	SESPMNT	R	B12502	LAT/LONG		46		38.36.25143
1724	OFFSITE	SESPMNT	R	B12503	LAT/LONG		46		38.39.361
1725	OFFSITE	SESPMNT	R	B12504	LAT/LONG		46		38.42.047
1726	OFFSITE	SESPMNT	R						
1727	OFFSITE	SESPMNT	R						
1728	ONSITE	SESPMNT	R						
1729	OFFSITE	SESPMNT	R						
1730	PERIMETER	SESPMNT	R						
1731	OFFSITE	SESPMNT	R						
1732	OFFSITE	SESPMNT	R						
1733	ONSITE	SESPMNT	R	B12RM1	LAT/LONG	WGS84	46	37664	
1734	ONSITE	SESPMNT	R	B12RM6	LAT/LONG	WGS84	46	37218	
1735	ONSITE	SESPSPEC	S	B12RN4	LAT/LONG	WGS84	46	63453	
1736	ONSITE	SESPSPEC	S	B12RN5	LAT/LONG	WGS84	46	37664	
1737	ONSITE	SESPSPEC	S	B12RN6	LAT/LONG	WGS84	46	37218	
1738	ONSITE	SESPSPEC	S	B12RN7	LAT/LONG	WGS84	46	63453	
1739	ONSITE	SESPSPEC	S	B12RP9	LAT/LONG	WGS84	46	63453	
1740	ONSITE	SESPSPEC	S	B12RR1	LAT/LONG	WGS84	46	63453	
1741	ONSITE	SESPSPEC	S	B12RR3	LAT/LONG	WGS84	46	63453	
1742	ONSITE	SESPSPEC	S	B12RR5	LAT/LONG	WGS84	46	37663	
1743	ONSITE	SESPSPEC	S	B12RR7	LAT/LONG	WGS84	46	37662	
1744	ONSITE	SESPSPEC	S	B12RR9	LAT/LONG	WGS84	46	37663	
1745	ONSITE	SESPSPEC	S	B12RT1	LAT/LONG	WGS84	46	37547	
1746	ONSITE	SESPSPEC	S	B12RT3	LAT/LONG	WGS84	46	37547	
1747	ONSITE	SESPSPEC	S	B12RT5	LAT/LONG	WGS84	46	37547	
1748	ONSITE	SESPSPEC	S	B12RT7	LAT/LONG	WGS84	46	37362	
1749	ONSITE	SESPSPEC	S	B12RT9	LAT/LONG	WGS84	46	3722	

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1750	ONSITE	SESPSPEC	S	B12RV1	LAT/LONG	WGS84	46	37218	
1751	ONSITE	SESPSPEC	S	B12RV3	LAT/LONG	WGS84	46	37223	
1752	ONSITE	SESPSPEC	S	B12RV5	LAT/LONG	WGS84	46	37166	
1753	ONSITE	SESPSPEC	S	B12RV7	LAT/LONG	WGS84	46	37168	
1754	ONSITE	SESPSPEC	S	B12RV9	LAT/LONG	WGS84	46	37166	
1755	ONSITE	SESPSPEC	S	B12RW1	LAT/LONG	WGS84	46	36953	
1756	ONSITE	SESPSPEC	S	B12RW5	LAT/LONG	WGS84	46	36714	
1757	ONSITE	SESPSPEC	S	B12RW7	LAT/LONG	WGS84	46	36715	
1758	ONSITE	SESPSPEC	S	B12RW9	LAT/LONG	WGS84	46	36714	
1759	ONSITE	SESPSPEC	S						
1760	ONSITE	SESPSPEC	S						
1761	ONSITE	SESPSPEC	S						
1762	ONSITE	SESPSPEC	S	B12RX9	LAT/LONG	WGS84	46	35556	
1763	ONSITE	SESPSPEC	S	B12RY1	LAT/LONG	WGS84	46	35556	
1764	ONSITE	SESPSPEC	S	B12RY3	LAT/LONG	WGS84	46	35557	
1765	ONSITE	SESPSPEC	S	B12T11	LAT/LONG	WGS84	46	63453	
1766	ONSITE	SESPSPEC	S	B12T13	LAT/LONG	WGS84	46	37661	
1767	ONSITE	SESPSPEC	S	B12T15	LAT/LONG	WGS84	46	37546	
1768	ONSITE	SESPSPEC	S	B12T17	LAT/LONG	WGS84	46	37223	
1769	ONSITE	SESPSPEC	S	B12T19	LAT/LONG	WGS84	46	37166	
1770	ONSITE	SESPSPEC	S	B12T21	LAT/LONG	WGS84	46	36716	
1771	ONSITE	SESPSPEC	S						
1772	ONSITE	SESPSPEC	S	B12T25	LAT/LONG	WGS84	46	35558	
1773	OFFSITE	SESPMNT	R						
1774	OFFSITE	SESPMNT	R						
1775	ONSITE	SESPSPEC	S	B12T85	LAT/LONG		46		41.01.827
1776	OFFSITE	SESPMNT	R	B12T87	LAT/LONG		46		38.32.516
1777	OFFSITE	SESPMNT	R	B12T88	LAT/LONG		46		38.36.290
1778	OFFSITE	SESPMNT	R	B12T89	LAT/LONG		46		38.40.091
1779	OFFSITE	SESPMNT	R	B12T90	LAT/LONG		46		38.42.087
1780	ONSITE	SESPMNT	R	B12T91	LAT/LONG		46		41.01.827
1781	ONSITE	SESPMNT	R	B12T92	LAT/LONG		46		41.02.142
1782	ONSITE	SESPMNT	R	B12T93	LAT/LONG		46		41.8.044
1783	ONSITE	SESPMNT	R	B12TD4	LAT/LONG		46		41.8.658
1784	ONSITE	SESPMNT	R	B12TD5	LAT/LONG		46		41.03.989
1785	ONSITE	SESPMNT	R	B12TD6	LAT/LONG		46		41.8.070
1786	ONSITE	SESPMNT	R	B12TN2	LAT/LONG		46		40.14.547
1787	ONSITE	SESPMNT	R	B12TN5	LAT/LONG		46		40.43.042

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1788	ONSITE	SESPMNT	R	B12TN8	LAT/LONG		46		40.52.424
1789	ONSITE	SESPMNT	R	B12TP1	LAT/LONG		46		41.17.965
1790	ONSITE	SESPMNT	R	B12T94	LAT/LONG		46		39.35.60
1791	ONSITE	SESPMNT	R	B12T95	LAT/LONG		46		39.39.25
1792	ONSITE	SESPMNT	R	B12T96	LAT/LONG		46		33.38.38
1793	ONSITE	SESPMNT	R	B12T97	LAT/LONG		46		39.36.77
1794	ONSITE	SESPMNT	R	B12T98	LAT/LONG		46		39.45.22
1795	ONSITE	SESPMNT	R	B12T99	LAT/LONG		46		39.49.98
1796	ONSITE	SESPMNT	R	B12TB0	LAT/LONG		46		39.51.88
1797	ONSITE	SESPMNT	R	B12TB1	LAT/LONG		46		33.38.28
1798	ONSITE	SESPMNT	R	B12TB2	LAT/LONG		46		33.38.08
1799	ONSITE	SESPMNT	R	B12TB3	LAT/LONG		46		33.41.45
1800	ONSITE	SESPMNT	R	B12TB4	LAT/LONG		46		33.42.84
1801	ONSITE	SESPMNT	R	B12TB5	LAT/LONG		46		33.37.95
1802	ONSITE	SESPMNT	R	B12TF7	LAT/LONG		46		34.50.68
1803	ONSITE	SESPMNT	R	B12TF8	LAT/LONG		46		34.21.43
1804	ONSITE	SESPMNT	R	B12TF9	LAT/LONG		46		32.44.93
1805	ONSITE	SESPMNT	R	B12TT0	LAT/LONG		46		33.57.87
1806	ONSITE	SESPMNT	R	B12TT3	LAT/LONG		46		40.10.94
1807	ONSITE	SESPMNT	R	B12TT9	LAT/LONG		46		37.2.31
1808	ONSITE	SESPMNT	R	B12TB6	LAT/LONG		46		21.38.24
1809	ONSITE	SESPMNT	R	B12TB8	LAT/LONG		46		21.38.21
1810	ONSITE	SESPMNT	R	B12TC0	LAT/LONG		46		21.37.47
1811	ONSITE	SESPMNT	R	B12TC2	LAT/LONG		46		21.38.45
1812	ONSITE	SESPMNT	R	B12TC4	LAT/LONG		46		21.37.97
1813	ONSITE	SESPMNT	R	B12TC6	LAT/LONG		46		21.38.57
1814	OFFSITE	SESPMNT	R						
1815	OFFSITE	SESPMNT	R	B12TC9	LAT/LONG		46		18.53.55
1816	OFFSITE	SESPMNT	R	B12TD0	LAT/LONG		46		18.52.78
1817	OFFSITE	SESPMNT	R	B12TD1	LAT/LONG		46		18.52.99
1818	OFFSITE	SESPMNT	R	B12TD2	LAT/LONG		46		18.51.17
1819	OFFSITE	SESPMNT	R	B12TD3	LAT/LONG		46		18.52.48
1820	OFFSITE	SESPMNT	R	B12TM0	LAT/LONG		46		19.25.20
1821	OFFSITE	SESPMNT	R	B12TM1	LAT/LONG		46		20.7.76
1822	OFFSITE	SESPMNT	R	B12TM2	LAT/LONG		46		20.59.083
1823	OFFSITE	SESPMNT	R	B12TM3	LAT/LONG		46		21.20.88
1824	ONSITE	SESPMNT	R	B12TP4	LAT/LONG		46		23.2.95
1825	ONSITE	SESPMNT	R	B12TP8	LAT/LONG		46		22.35.97

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1826	ONSITE	SESPMNT	R	B12TR2	LAT/LONG		46		22.15.61
1827	ONSITE	SESPMNT	R	B12TR6	LAT/LONG		46		21.48.54
1828	ONSITE	SESPMNT	R	B12XK2	LAT/LONG		46		22.20.036
1829	ONSITE	SESPSPEC	S	B12XK8	LAT/LONG		46		22.20.059
1830	ONSITE	SESPSPEC	S	B12XK9	LAT/LONG		46		22.20.059
1831	ONSITE	SESPSPEC	S	B12XL0	LAT/LONG		46		22.20.084
1832	ONSITE	SESPSPEC	S	B12XL1	LAT/LONG		46		22.20.084
1833	ONSITE	SESPSPEC	S	B12XL2	LAT/LONG		46		22.20.031
1834	ONSITE	SESPMNT	R	B12XK1	LAT/LONG		46		22.36.037
1835	ONSITE	SESPSPEC	S	B12XK3	LAT/LONG		46		22.35.976
1836	ONSITE	SESPSPEC	S	B12XK4	LAT/LONG		46		22.35.976
1837	ONSITE	SESPSPEC	S	B12XK5	LAT/LONG		46		22.35.976
1838	ONSITE	SESPSPEC	S	B12XK6	LAT/LONG		46		22.36.045
1839	ONSITE	SESPSPEC	S	B12XK7	LAT/LONG		46		22.36.045
1840	OFFSITE	SESPMNT	R						
1841	OFFSITE	SESPMNT	R						
1842	ONSITE	SESPMNT	R						
1843	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7
1844	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
1845	OFFSITE	SESPMNT	R						
1846	OFFSITE	SESPMNT	R						
1847	ONSITE	SESPSPEC	S						
1848	OFFSITE	SESPMNT	R						
1849	OFFSITE	SESPMNT	R						
1850	OFFSITE	SESPMNT	R	B13LF3	LAT/LONG		46		38.33.72
1851	OFFSITE	SESPMNT	R	B13LF4	LAT/LONG		46		38.36.24
1852	OFFSITE	SESPMNT	R	B13LF5	LAT/LONG		46		38.40.19
1853	OFFSITE	SESPMNT	R	B13LF6	LAT/LONG		46		38.42.52
1854	OFFSITE	SESPSPEC	S	B13LF2	LAT/LONG		46		18.54.62
1855	OFFSITE	SESPMNT	R	B13LF7	LAT/LONG		46		18.54.62
1856	OFFSITE	SESPMNT	R	B13LF8	LAT/LONG		46		18.52.90
1857	OFFSITE	SESPMNT	R	B13LF9	LAT/LONG		46		18.52.68
1858	OFFSITE	SESPMNT	R	B13LH0	LAT/LONG		46		18.53.97
1859	OFFSITE	SESPMNT	R	B13LH1	LAT/LONG		46		18.53.50
1860	OFFSITE	SESPMNT	R	B13LH2	LAT/LONG		46		19.52.07
1861	OFFSITE	SESPMNT	R	B13LJ3	LAT/LONG		46		19.24.77
1862	OFFSITE	SESPMNT	R	B13LJ4	LAT/LONG		46		20.07.46233
1863	OFFSITE	SESPMNT	R	B13LJ5	LAT/LONG		46		20.59.29

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1864	OFFSITE	SESPMNT	R	B13LJ6	LAT/LONG		46		21.21.83
1865	OFFSITE	SESPMNT	R						
1866	OFFSITE	SESPMNT	R						
1867	OFFSITE	SESPMNT	R						
1868	OFFSITE	SESPMNT	R						
1869	OFFSITE	SESPMNT	R						
1870	OFFSITE	SESPMNT	R						
1871	OFFSITE	SESPMNT	R	B147T3	LAT/LONG		46		38.32.125
1872	OFFSITE	SESPMNT	R	B147T4	LAT/LONG		46		38.33.902
1873	OFFSITE	SESPMNT	R	B147T5	LAT/LONG		46		38.40.586
1874	OFFSITE	SESPMNT	R	B147T6	LAT/LONG		46		38.41.856
1875	OFFSITE	SESPSPEC	S	B147T2	LAT/LONG		46		18.54.797
1876	OFFSITE	SESPMNT	R	B147T7	LAT/LONG		46		18.54.797
1877	OFFSITE	SESPMNT	R	B147T8	LAT/LONG		46		18.53.211
1878	OFFSITE	SESPMNT	R	B147T9	LAT/LONG		46		18.52.338
1879	OFFSITE	SESPMNT	R	B147V0	LAT/LONG		46		18.52.299
1880	OFFSITE	SESPMNT	R	B147V1	LAT/LONG		46		18.51.346
1881	OFFSITE	SESPMNT	R	B147V2	LAT/LONG		46		18.50.697
1882	OFFSITE	SESPMNT	R	B147W3	LAT/LONG		46		19.24.739
1883	OFFSITE	SESPMNT	R	B147W4	LAT/LONG		46		20.7.138
1884	OFFSITE	SESPMNT	R	B147W5	LAT/LONG		46		20.59.129
1885	OFFSITE	SESPMNT	R	B147W6	LAT/LONG		46		21.20.938
1886	OFFSITE	SESPMNT	R						
1887	OFFSITE	SESPMNT	R						
1888	OFFSITE	SESPMNT	R						
1889	OFFSITE	SESPMNT	R						
1890	OFFSITE	SESPMNT	R	B14LJ0	LAT/LONG		46	25832	
1891	PERIMETER	SESPMNT	R	B14LJ2	LAT/LONG		46	34120	
1892	OFFSITE	SESPMNT	R						
1893	OFFSITE	SESPMNT	R						
1894	OFFSITE	SESPMNT	R	B14RV4	LAT/LONG		46		38.32.346
1895	OFFSITE	SESPMNT	R	B14RV5	LAT/LONG		46		38.35.710
1896	OFFSITE	SESPMNT	R	B14RV6	LAT/LONG		46		38.40.744
1897	OFFSITE	SESPMNT	R	B14RV7	LAT/LONG		46		38.43.263
1898	OFFSITE	SESPMNT	R	B14RV8	LAT/LONG		46		18.54.564
1899	OFFSITE	SESPMNT	R	B14RV9	LAT/LONG		46		18.50.434
1900	OFFSITE	SESPMNT	R	B14RW0	LAT/LONG		46		18.51.872
1901	OFFSITE	SESPMNT	R	B14RW1	LAT/LONG		46		18.52.771

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1902	OFFSITE	SESPMNT	R	B14RW2	LAT/LONG		46		18.48.011
1903	OFFSITE	SESPMNT	R	B14RW3	LAT/LONG		46		18.52.018
1904	OFFSITE	SESPMNT	R	B14RX4	LAT/LONG		46		19.24.503
1905	OFFSITE	SESPMNT	R	B14RX5	LAT/LONG		46		20.06.731
1906	OFFSITE	SESPMNT	R	B14RX6	LAT/LONG		46		20.59.569
1907	OFFSITE	SESPMNT	R	B14RX7	LAT/LONG		46		21.21.521
1908	OFFSITE	SESPMNT	R						
1909	OFFSITE	SESPMNT	R						
1910	OFFSITE	SESPMNT	R						
1911	PERIMETER	SESPMNT	R						
1912	OFFSITE	SESPMNT	R						
1913	PERIMETER	SESPMNT	R						
1914	OFFSITE	SESPMNT	R						
1915	OFFSITE	SESPMNT	R						
1916	OFFSITE	SESPMNT	R						
1917	OFFSITE	SESPMNT	R						
1918	ONSITE	SESPSPEC	S	B158H3	LAT/LONG		46		41.02.29
1919	OFFSITE	SESPMNT	R	B158H4	LAT/LONG		46		38.42.82
1920	OFFSITE	SESPMNT	R	B158H5	LAT/LONG		46		38.35.52
1921	OFFSITE	SESPMNT	R	B158H6	LAT/LONG		46		38.39.47
1922	OFFSITE	SESPMNT	R	B158H7	LAT/LONG		46		38.31.26
1923	ONSITE	SESPMNT	R	B158H8	LAT/LONG		46		41.02.29
1924	ONSITE	SESPMNT	R	B158H9	LAT/LONG		46		41.03.77
1925	ONSITE	SESPMNT	R	B158J0	LAT/LONG		46		41.11.21
1926	ONSITE	SESPMNT	R	B158M7	LAT/LONG		46		41.10.20
1927	ONSITE	SESPMNT	R	B158M8	LAT/LONG		46		41.06.12
1928	ONSITE	SESPMNT	R	B158M9	LAT/LONG		46		41.09.52
1929	ONSITE	SESPMNT	R	B158W8	LAT/LONG		46		40.14.09
1930	ONSITE	SESPMNT	R	B158X1	LAT/LONG		46		40.43.18
1931	ONSITE	SESPMNT	R	B158X4	LAT/LONG		46		40.51.95
1932	ONSITE	SESPMNT	R	B158X7	LAT/LONG		46		41.18.54
1933	ONSITE	SESPMNT	R	B158J1	LAT/LONG		46		39.35.36
1934	ONSITE	SESPMNT	R	B158J3	LAT/LONG		46		39.39.60
1935	ONSITE	SESPMNT	R	B158J5	LAT/LONG		46		33.39.50
1936	ONSITE	SESPMNT	R	B158J7	LAT/LONG		46		39.37.16
1937	ONSITE	SESPMNT	R	B158J9	LAT/LONG		46		39.44.48
1938	ONSITE	SESPMNT	R	B158K1	LAT/LONG		46		39.48.58
1939	ONSITE	SESPMNT	R	B158K3	LAT/LONG		46		39.51.94

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1940	ONSITE	SESPMNT	R	B158K5	LAT/LONG		46		33.40.64
1941	ONSITE	SESPMNT	R	B158K7	LAT/LONG		46		33.40.63
1942	ONSITE	SESPMNT	R	B158K9	LAT/LONG		46		33.42.44
1943	ONSITE	SESPMNT	R	B158L1	LAT/LONG		46		33.43.598
1944	ONSITE	SESPMNT	R	B158L3	LAT/LONG		46		33.40.47
1945	ONSITE	SESPMNT	R	B158N0	LAT/LONG		46		34.50.32
1946	ONSITE	SESPMNT	R	B158N2	LAT/LONG		46		34.21.43
1947	ONSITE	SESPMNT	R	B158N4	LAT/LONG		46		32.44.22
1948	ONSITE	SESPMNT	R	B15902	LAT/LONG		46		33.57.46
1949	ONSITE	SESPMNT	R	B15906	LAT/LONG		46		40.10.84
1950	ONSITE	SESPMNT	R	B15910	LAT/LONG		46		36.22.01
1951	ONSITE	SESPMNT	R	B15914	LAT/LONG		46		37.02.66
1952	ONSITE	SESPMNT	R	B158L5	LAT/LONG		46		21.37.20
1953	ONSITE	SESPMNT	R	B158L6	LAT/LONG		46		21.36.55
1954	ONSITE	SESPMNT	R	B158L7	LAT/LONG		46		21.35.70
1955	ONSITE	SESPMNT	R	B158L8	LAT/LONG		46		21.37.67
1956	ONSITE	SESPMNT	R	B158L9	LAT/LONG		46		21.38.28
1957	ONSITE	SESPMNT	R	B158M0	LAT/LONG		46		21.38.48
1958	OFFSITE	SESPMNT	R	B158M1	LAT/LONG		46		18.54.5
1959	OFFSITE	SESPMNT	R	B158M2	LAT/LONG		46		18.52.7
1960	OFFSITE	SESPMNT	R	B158M3	LAT/LONG		46		18.85.0
1961	OFFSITE	SESPMNT	R	B158M4	LAT/LONG		46		18.51.50
1962	OFFSITE	SESPMNT	R	B158M5	LAT/LONG		46		18.51.37
1963	OFFSITE	SESPMNT	R	B158M6	LAT/LONG		46		18.52.36
1964	OFFSITE	SESPMNT	R	B158V6	LAT/LONG		46		19.24.75
1965	OFFSITE	SESPMNT	R	B158V7	LAT/LONG		46		20.07.17
1966	OFFSITE	SESPMNT	R	B158V8	LAT/LONG		46		20.58.56
1967	OFFSITE	SESPMNT	R	B158V9	LAT/LONG		46		21.21.49
1968	ONSITE	SESPMNT	R	B158Y0	LAT/LONG		46		23.03.00
1969	ONSITE	SESPMNT	R	B158Y3	LAT/LONG		46		22.35.44
1970	ONSITE	SESPMNT	R	B158Y6	LAT/LONG		46		22.19.60
1971	ONSITE	SESPMNT	R	B158Y9	LAT/LONG		46		21.48.39
1972	OFFSITE	SESPMNT	R						
1973	OFFSITE	SESPMNT	R						
1974	ONSITE	SESPMNT	R	B15C09	LAT/LONG		46		33.55.313
1975	ONSITE	SESPMNT	R						
1976	ONSITE	SESPMNT	R	B15C73	LAT/LONG		46		33.50.499
1977	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
1978	ONSITE	SESPMNT	R	B15C69	LAT/LONG		46		38.14.440
1979	OFFSITE	SESPMNT	R						
1980	OFFSITE	SESPMNT	R						
1981	OFFSITE	SESPMNT	R						
1982	OFFSITE	SESPMNT	R						
1983	OFFSITE	SESPMNT	R	B16342	LAT/LONG		46	38544193	
1984	OFFSITE	SESPMNT	R	B16343	LAT/LONG		46	3861303	
1985	OFFSITE	SESPMNT	R	B16344	LAT/LONG		46	384081025	
1986	OFFSITE	SESPMNT	R	B16345	LAT/LONG		46	384290077	
1987	OFFSITE	SESPSPEC	S	B16341	LAT/LONG		46	185442945	
1988	OFFSITE	SESPMNT	R	B16346	LAT/LONG		46	185442945	
1989	OFFSITE	SESPMNT	R	B16347	LAT/LONG		46	18519365	
1990	OFFSITE	SESPMNT	R	B16348	LAT/LONG		46	184989755	
1991	OFFSITE	SESPMNT	R	B16349	LAT/LONG		46	185086976	
1992	OFFSITE	SESPMNT	R	B16350	LAT/LONG		46	185163798	
1993	OFFSITE	SESPMNT	R	B16351	LAT/LONG		46	185184158	
1994	OFFSITE	SESPMNT	R	B16362	LAT/LONG		46	192473133	
1995	OFFSITE	SESPMNT	R	B16363	LAT/LONG		46	200718556	
1996	OFFSITE	SESPMNT	R	B16364	LAT/LONG		46	205947829	
1997	OFFSITE	SESPMNT	R	B16365	LAT/LONG		46	212135241	
1998	ONSITE	SESPMNT	R						
1999	OFFSITE	SESPMNT	R						
2000	OFFSITE	SESPMNT	R						
2001	OFFSITE	SESPMNT	R						
2002	OFFSITE	SESPMNT	R						
2003	OFFSITE	SESPMNT	R						
2004	OFFSITE	SESPMNT	R						
2005	OFFSITE	SESPMNT	R						
2006	OFFSITE	SESPMNT	R						
2007	OFFSITE	SESPSPEC	S						
2008	OFFSITE	SESPMNT	R						
2009	OFFSITE	SESPMNT	R						
2010	OFFSITE	SESPMNT	R						
2011	OFFSITE	SESPMNT	R						
2012	OFFSITE	SESPMNT	R						
2013	OFFSITE	SESPMNT	R						
2014	OFFSITE	SESPMNT	R						
2015	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2016	OFFSITE	SESPMNT	R						
2017	OFFSITE	SESPMNT	R						
2018	ONSITE	SESPMNT	R						
2019	OFFSITE	SESPMNT	R						
2020	OFFSITE	SESPMNT	R						
2021	OFFSITE	SESPMNT	R						
2022	OFFSITE	SESPMNT	R						
2023	OFFSITE	SESPMNT	R						
2024	OFFSITE	SESPMNT	R						
2025	OFFSITE	SESPMNT	R						
2026	OFFSITE	SESPMNT	R						
2027	ONSITE	SESPSPEC	S						
2028	ONSITE	SESPSPEC	S						
2029	ONSITE	SESPSPEC	S						
2030	OFFSITE	SESPMNT	R	B0YCD7	STATE PLANE				
2031	OFFSITE	SESPMNT	R	B0YCD8	STATE PLANE				
2032	OFFSITE	SESPMNT	R	B0YCD9	STATE PLANE				
2033	OFFSITE	SESPMNT	R	B0YCF0	STATE PLANE				
2034	OFFSITE	SESPMNT	R	B0YCF1	STATE PLANE				
2035	OFFSITE	SESPMNT	R	B0YCF2	STATE PLANE				
2036	OFFSITE	SESPMNT	R	B0YCF3	STATE PLANE				
2037	OFFSITE	SESPMNT	R	B0YCF4	STATE PLANE				
2038	OFFSITE	SESPMNT	R	B0YCF5	STATE PLANE				
2039	OFFSITE	SESPMNT	R	B0YCF6	STATE PLANE				
2040	OFFSITE	SESPMNT	R	B0YCK3	STATE PLANE				
2041	OFFSITE	SESPMNT	R	B0YCK4	STATE PLANE				
2042	OFFSITE	SESPMNT	R	B0YCK5	STATE PLANE				
2043	OFFSITE	SESPMNT	R	B0YCK6	STATE PLANE				
2044	OFFSITE	SESPMNT	R						
2045	OFFSITE	SESPMNT	R						
2046	ONSITE	SESPMNT	R						
2047	OFFSITE	SESPMNT	R						
2048	OFFSITE	SESPMNT	R						
2049	OFFSITE	SESPMNT	R						
2050	OFFSITE	SESPMNT	R						
2051	OFFSITE	SESPMNT	R						
2052	ONSITE	SESPSPEC	S	B10672	STATE PLANE				
2053	OFFSITE	SESPMNT	R	B10673	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2054	OFFSITE	SESPMNT	R	B10674	STATE PLANE				
2055	OFFSITE	SESPMNT	R	B10675	STATE PLANE				
2056	OFFSITE	SESPMNT	R	B10676	STATE PLANE				
2057	ONSITE	SESPMNT	R	B10677	STATE PLANE				
2058	ONSITE	SESPMNT	R	B10679	STATE PLANE				
2059	ONSITE	SESPMNT	R						
2060	ONSITE	SESPMNT	R	B10683	STATE PLANE				
2061	ONSITE	SESPMNT	R	B10684	STATE PLANE				
2062	ONSITE	SESPMNT	R						
2063	ONSITE	SESPMNT	R						
2064	ONSITE	SESPMNT	R	B106B1	STATE PLANE				
2065	ONSITE	SESPMNT	R						
2066	ONSITE	SESPMNT	R	B106B7	STATE PLANE				
2067	ONSITE	SESPMNT	R	B106W1	STATE PLANE				
2068	ONSITE	SESPMNT	R	B106W2	STATE PLANE				
2069	ONSITE	SESPMNT	R	B106W3	STATE PLANE				
2070	ONSITE	SESPMNT	R	B106W4	STATE PLANE				
2071	ONSITE	SESPMNT	R	B106W5	STATE PLANE				
2072	ONSITE	SESPMNT	R	B106W6	STATE PLANE				
2073	ONSITE	SESPMNT	R	B106W7	STATE PLANE				
2074	ONSITE	SESPMNT	R	B106W8	STATE PLANE				
2075	ONSITE	SESPMNT	R	B106W9	STATE PLANE				
2076	ONSITE	SESPMNT	R	B106X0	STATE PLANE				
2077	ONSITE	SESPMNT	R	B106X1	STATE PLANE				
2078	ONSITE	SESPMNT	R	B106X2	STATE PLANE				
2079	ONSITE	SESPMNT	R	B10728	STATE PLANE				
2080	ONSITE	SESPMNT	R	B10729	STATE PLANE				
2081	ONSITE	SESPMNT	R	B10730	STATE PLANE				
2082	ONSITE	SESPMNT	R	B10785	STATE PLANE				
2083	ONSITE	SESPMNT	R	B10788	STATE PLANE				
2084	ONSITE	SESPMNT	R	B10791	STATE PLANE				
2085	ONSITE	SESPMNT	R	B10794	STATE PLANE				
2086	ONSITE	SESPMNT	R						
2087	ONSITE	SESPMNT	R						
2088	ONSITE	SESPMNT	R	B106X7	STATE PLANE				
2089	ONSITE	SESPMNT	R	B106X9	STATE PLANE				
2090	ONSITE	SESPMNT	R	B106Y1	STATE PLANE				
2091	ONSITE	SESPMNT	R	B106Y3	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2092	OFFSITE	SESPMNT	R	B106Y4	STATE PLANE				
2093	OFFSITE	SESPMNT	R	B106Y5	STATE PLANE				
2094	OFFSITE	SESPMNT	R	B106Y6	STATE PLANE				
2095	OFFSITE	SESPMNT	R	B106Y7	STATE PLANE				
2096	OFFSITE	SESPMNT	R	B106Y8	STATE PLANE				
2097	OFFSITE	SESPMNT	R	B106Y9	STATE PLANE				
2098	OFFSITE	SESPMNT	R	B10761	STATE PLANE				
2099	OFFSITE	SESPMNT	R	B10762	STATE PLANE				
2100	OFFSITE	SESPMNT	R	B10763	STATE PLANE				
2101	OFFSITE	SESPMNT	R	B10764	STATE PLANE				
2102	ONSITE	SESPMNT	R	B10773	STATE PLANE				
2103	ONSITE	SESPMNT	R	B10776	STATE PLANE				
2104	ONSITE	SESPMNT	R	B10779	STATE PLANE				
2105	ONSITE	SESPMNT	R	B10782	STATE PLANE				
2106	ONSITE	SESPMNT	R	B10912	STATE PLANE				
2107	ONSITE	SESPMNT	R	B10913	STATE PLANE				
2108	ONSITE	SESPMNT	R	B10945	STATE PLANE				
2109	ONSITE	SESPMNT	R	B10946	STATE PLANE				
2110	ONSITE	SESPMNT	R	B10949	STATE PLANE				
2111	PERIMETER	SESPMNT	R	B109J0	STATE PLANE				
2112	OFFSITE	SESPMNT	R						
2113	OFFSITE	SESPMNT	R						
2114	ONSITE	SESPMNT	R						
2115	ONSITE	SESPMNT	R						
2116	ONSITE	SESPMNT	R						
2117	OFFSITE	SESPMNT	R						
2118	OFFSITE	SESPMNT	R						
2119	ONSITE	SESPMNT	R						
2120	OFFSITE	SESPMNT	R						
2121	OFFSITE	SESPMNT	R						
2122	OFFSITE	SESPMNT	R	B11125	STATE PLANE				
2123	OFFSITE	SESPMNT	R	B11126	STATE PLANE				
2124	OFFSITE	SESPMNT	R	B11127	STATE PLANE				
2125	OFFSITE	SESPMNT	R	B11128	STATE PLANE				
2126	OFFSITE	SESPSPEC	S	B11124	STATE PLANE				
2127	OFFSITE	SESPMNT	R	B11129	STATE PLANE				
2128	OFFSITE	SESPMNT	R	B11130	STATE PLANE				
2129	OFFSITE	SESPMNT	R	B11131	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2130	OFFSITE	SESPMNT	R	B11132	STATE PLANE				
2131	OFFSITE	SESPMNT	R	B11133	STATE PLANE				
2132	OFFSITE	SESPMNT	R	B11134	STATE PLANE				
2133	OFFSITE	SESPMNT	R	B11145	STATE PLANE				
2134	OFFSITE	SESPMNT	R	B11146	STATE PLANE				
2135	OFFSITE	SESPMNT	R	B11147	STATE PLANE				
2136	OFFSITE	SESPMNT	R	B11148	STATE PLANE				
2137	OFFSITE	SESPMNT	R						
2138	OFFSITE	SESPMNT	R						
2139	OFFSITE	SESPMNT	R						
2140	OFFSITE	SESPMNT	R						
2141	ONSITE	SESPMNT	R						
2142	OFFSITE	SESPSPEC	S	B11H38	LAT/LONG		46		18.54.68
2143	OFFSITE	SESPMNT	R	B11H43	LAT/LONG		46		18.54.68
2144	OFFSITE	SESPMNT	R	B11H44	LAT/LONG		46		18.52.97
2145	OFFSITE	SESPMNT	R	B11H45	LAT/LONG		46		18.51.22
2146	OFFSITE	SESPMNT	R	B11H46	LAT/LONG		46		18.54.18
2147	OFFSITE	SESPMNT	R	B11H47	LAT/LONG		46		18.46.53
2148	OFFSITE	SESPMNT	R	B11H48	LAT/LONG		NONE		
2149	OFFSITE	SESPMNT	R	B11H59	LAT/LONG		46		19.25.05
2150	OFFSITE	SESPMNT	R	B11H60	LAT/LONG		No GPS sig.		
2151	OFFSITE	SESPMNT	R	B11H61	LAT/LONG		46		20.59.09
2152	OFFSITE	SESPMNT	R	B11H62	LAT/LONG		46		21.27.18
2153	OFFSITE	SESPMNT	R	B11H39	LAT/LONG		46		38.30.72
2154	OFFSITE	SESPMNT	R	B11H40	LAT/LONG		46		38.34.81
2155	OFFSITE	SESPMNT	R	B11H41	LAT/LONG		46		38.40.47
2156	OFFSITE	SESPMNT	R	B11H42	LAT/LONG		46		38.42.31
2157	OFFSITE	SESPMNT	R						
2158	OFFSITE	SESPMNT	R						
2159	ONSITE	SESPMNT	R						
2160	OFFSITE	SESPMNT	R						
2161	OFFSITE	SESPMNT	R						
2162	ONSITE	SESPMNT	R						
2163	ONSITE	SESPMNT	R						
2164	ONSITE	SESPMNT	R						
2165	ONSITE	SESPMNT	R						
2166	ONSITE	SESPMNT	R						
2167	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2168	OFFSITE	SESPMNT	R						
2169	ONSITE	SESPMNT	R						
2170	OFFSITE	SESPMNT	R						
2171	PERIMETER	SESPMNT	R						
2172	ONSITE	SESPMNT	R						
2173	OFFSITE	SESPSPEC	S						
2174	OFFSITE	SESPMNT	R						
2175	OFFSITE	SESPMNT	R						
2176	OFFSITE	SESPMNT	R						
2177	PERIMETER	SESPMNT	R						
2178	OFFSITE	SESPMNT	R	B12505	LAT/LONG		46		18.54.400
2179	OFFSITE	SESPMNT	R	B12506	LAT/LONG		46		18.53.114
2180	OFFSITE	SESPMNT	R	B12507	LAT/LONG		46		18.50.753
2181	OFFSITE	SESPMNT	R	B12508	LAT/LONG		46		18.50.6000
2182	OFFSITE	SESPMNT	R	B12509	LAT/LONG		46		18.44.67124
2183	OFFSITE	SESPMNT	R	B12510	LAT/LONG		46		18.51.627
2184	OFFSITE	SESPMNT	R	B12531	LAT/LONG		46		19.24.674
2185	OFFSITE	SESPMNT	R	B12532	LAT/LONG		46		20.07.051
2186	OFFSITE	SESPMNT	R	B12533	LAT/LONG		46		20.58.719
2187	OFFSITE	SESPMNT	R	B12534	LAT/LONG		46		21.20.830
2188	OFFSITE	SESPMNT	R	B12501	LAT/LONG		46		38.33.187
2189	OFFSITE	SESPMNT	R	B12502	LAT/LONG		46		38.36.25143
2190	OFFSITE	SESPMNT	R	B12503	LAT/LONG		46		38.39.361
2191	OFFSITE	SESPMNT	R	B12504	LAT/LONG		46		38.42.047
2192	OFFSITE	SESPMNT	R						
2193	OFFSITE	SESPMNT	R						
2194	ONSITE	SESPMNT	R						
2195	OFFSITE	SESPMNT	R						
2196	PERIMETER	SESPMNT	R						
2197	OFFSITE	SESPMNT	R						
2198	OFFSITE	SESPMNT	R						
2199	ONSITE	SESPMNT	R	B12RM1	LAT/LONG	WGS84	46	37664	
2200	ONSITE	SESPMNT	R	B12RM6	LAT/LONG	WGS84	46	37218	
2201	ONSITE	SESPSPEC	S	B12RN4	LAT/LONG	WGS84	46	63453	
2202	ONSITE	SESPSPEC	S	B12RN5	LAT/LONG	WGS84	46	37664	
2203	ONSITE	SESPSPEC	S	B12RN6	LAT/LONG	WGS84	46	37218	
2204	ONSITE	SESPSPEC	S	B12RN7	LAT/LONG	WGS84	46	63453	
2205	ONSITE	SESPSPEC	S	B12RP9	LAT/LONG	WGS84	46	63453	

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2206	ONSITE	SESPSPEC	S	B12RR1	LAT/LONG	WGS84	46	63453	
2207	ONSITE	SESPSPEC	S	B12RR3	LAT/LONG	WGS84	46	63453	
2208	ONSITE	SESPSPEC	S	B12RR5	LAT/LONG	WGS84	46	37663	
2209	ONSITE	SESPSPEC	S	B12RR7	LAT/LONG	WGS84	46	37662	
2210	ONSITE	SESPSPEC	S	B12RR9	LAT/LONG	WGS84	46	37663	
2211	ONSITE	SESPSPEC	S	B12RT1	LAT/LONG	WGS84	46	37547	
2212	ONSITE	SESPSPEC	S	B12RT3	LAT/LONG	WGS84	46	37547	
2213	ONSITE	SESPSPEC	S	B12RT5	LAT/LONG	WGS84	46	37547	
2214	ONSITE	SESPSPEC	S	B12RT7	LAT/LONG	WGS84	46	37362	
2215	ONSITE	SESPSPEC	S	B12RT9	LAT/LONG	WGS84	46	3722	
2216	ONSITE	SESPSPEC	S	B12RV1	LAT/LONG	WGS84	46	37218	
2217	ONSITE	SESPSPEC	S	B12RV3	LAT/LONG	WGS84	46	37223	
2218	ONSITE	SESPSPEC	S	B12RV5	LAT/LONG	WGS84	46	37166	
2219	ONSITE	SESPSPEC	S	B12RV7	LAT/LONG	WGS84	46	37168	
2220	ONSITE	SESPSPEC	S	B12RV9	LAT/LONG	WGS84	46	37166	
2221	ONSITE	SESPSPEC	S	B12RW1	LAT/LONG	WGS84	46	36953	
2222	ONSITE	SESPSPEC	S	B12RW5	LAT/LONG	WGS84	46	36714	
2223	ONSITE	SESPSPEC	S	B12RW7	LAT/LONG	WGS84	46	36715	
2224	ONSITE	SESPSPEC	S	B12RW9	LAT/LONG	WGS84	46	36714	
2225	ONSITE	SESPSPEC	S						
2226	ONSITE	SESPSPEC	S						
2227	ONSITE	SESPSPEC	S						
2228	ONSITE	SESPSPEC	S	B12RX9	LAT/LONG	WGS84	46	35556	
2229	ONSITE	SESPSPEC	S	B12RY1	LAT/LONG	WGS84	46	35556	
2230	ONSITE	SESPSPEC	S	B12RY3	LAT/LONG	WGS84	46	35557	
2231	ONSITE	SESPSPEC	S	B12T11	LAT/LONG	WGS84	46	63453	
2232	ONSITE	SESPSPEC	S	B12T13	LAT/LONG	WGS84	46	37661	
2233	ONSITE	SESPSPEC	S	B12T15	LAT/LONG	WGS84	46	37546	
2234	ONSITE	SESPSPEC	S	B12T17	LAT/LONG	WGS84	46	37223	
2235	ONSITE	SESPSPEC	S	B12T19	LAT/LONG	WGS84	46	37166	
2236	ONSITE	SESPSPEC	S	B12T21	LAT/LONG	WGS84	46	36716	
2237	ONSITE	SESPSPEC	S						
2238	ONSITE	SESPSPEC	S	B12T25	LAT/LONG	WGS84	46	35558	
2239	OFFSITE	SESPMNT	R						
2240	OFFSITE	SESPMNT	R						
2241	ONSITE	SESPSPEC	S	B12T85	LAT/LONG		46		41.01.827
2242	OFFSITE	SESPMNT	R	B12T87	LAT/LONG		46		38.32.516
2243	OFFSITE	SESPMNT	R	B12T88	LAT/LONG		46		38.36.290

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2244	OFFSITE	SESPMNT	R	B12T89	LAT/LONG		46		38.40.091
2245	OFFSITE	SESPMNT	R	B12T90	LAT/LONG		46		38.42.087
2246	ONSITE	SESPMNT	R	B12T91	LAT/LONG		46		41.01.827
2247	ONSITE	SESPMNT	R	B12T92	LAT/LONG		46		41.02.142
2248	ONSITE	SESPMNT	R	B12T93	LAT/LONG		46		41.8.044
2249	ONSITE	SESPMNT	R	B12TD4	LAT/LONG		46		41.8.658
2250	ONSITE	SESPMNT	R	B12TD5	LAT/LONG		46		41.03.989
2251	ONSITE	SESPMNT	R	B12TD6	LAT/LONG		46		41.8.070
2252	ONSITE	SESPMNT	R	B12TN2	LAT/LONG		46		40.14.547
2253	ONSITE	SESPMNT	R	B12TN5	LAT/LONG		46		40.43.042
2254	ONSITE	SESPMNT	R	B12TN8	LAT/LONG		46		40.52.424
2255	ONSITE	SESPMNT	R	B12TP1	LAT/LONG		46		41.17.965
2256	ONSITE	SESPMNT	R	B12T94	LAT/LONG		46		39.35.60
2257	ONSITE	SESPMNT	R	B12T95	LAT/LONG		46		39.39.25
2258	ONSITE	SESPMNT	R	B12T96	LAT/LONG		46		33.38.38
2259	ONSITE	SESPMNT	R	B12T97	LAT/LONG		46		39.36.77
2260	ONSITE	SESPMNT	R	B12T98	LAT/LONG		46		39.45.22
2261	ONSITE	SESPMNT	R	B12T99	LAT/LONG		46		39.49.98
2262	ONSITE	SESPMNT	R	B12TB0	LAT/LONG		46		39.51.88
2263	ONSITE	SESPMNT	R	B12TB1	LAT/LONG		46		33.38.28
2264	ONSITE	SESPMNT	R	B12TB2	LAT/LONG		46		33.38.08
2265	ONSITE	SESPMNT	R	B12TB3	LAT/LONG		46		33.41.45
2266	ONSITE	SESPMNT	R	B12TB4	LAT/LONG		46		33.42.84
2267	ONSITE	SESPMNT	R	B12TB5	LAT/LONG		46		33.37.95
2268	ONSITE	SESPMNT	R	B12TF7	LAT/LONG		46		34.50.68
2269	ONSITE	SESPMNT	R	B12TF8	LAT/LONG		46		34.21.43
2270	ONSITE	SESPMNT	R	B12TF9	LAT/LONG		46		32.44.93
2271	ONSITE	SESPMNT	R	B12TT0	LAT/LONG		46		33.57.87
2272	ONSITE	SESPMNT	R	B12TT3	LAT/LONG		46		40.10.94
2273	ONSITE	SESPMNT	R	B12TT9	LAT/LONG		46		37.2.31
2274	ONSITE	SESPMNT	R	B12TB6	LAT/LONG		46		21.38.24
2275	ONSITE	SESPMNT	R	B12TB8	LAT/LONG		46		21.38.21
2276	ONSITE	SESPMNT	R	B12TC0	LAT/LONG		46		21.37.47
2277	ONSITE	SESPMNT	R	B12TC2	LAT/LONG		46		21.38.45
2278	ONSITE	SESPMNT	R	B12TC4	LAT/LONG		46		21.37.97
2279	ONSITE	SESPMNT	R	B12TC6	LAT/LONG		46		21.38.57
2280	OFFSITE	SESPMNT	R						
2281	OFFSITE	SESPMNT	R	B12TC9	LAT/LONG		46		18.53.55

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2282	OFFSITE	SESPMNT	R	B12TD0	LAT/LONG		46		18.52.78
2283	OFFSITE	SESPMNT	R	B12TD1	LAT/LONG		46		18.52.99
2284	OFFSITE	SESPMNT	R	B12TD2	LAT/LONG		46		18.51.17
2285	OFFSITE	SESPMNT	R	B12TD3	LAT/LONG		46		18.52.48
2286	OFFSITE	SESPMNT	R	B12TM0	LAT/LONG		46		19.25.20
2287	OFFSITE	SESPMNT	R	B12TM1	LAT/LONG		46		20.7.76
2288	OFFSITE	SESPMNT	R	B12TM2	LAT/LONG		46		20.59.083
2289	OFFSITE	SESPMNT	R	B12TM3	LAT/LONG		46		21.20.88
2290	ONSITE	SESPMNT	R	B12TP4	LAT/LONG		46		23.2.95
2291	ONSITE	SESPMNT	R	B12TP8	LAT/LONG		46		22.35.97
2292	ONSITE	SESPMNT	R	B12TR2	LAT/LONG		46		22.15.61
2293	ONSITE	SESPMNT	R	B12TR6	LAT/LONG		46		21.48.54
2294	ONSITE	SESPMNT	R	B12XK2	LAT/LONG		46		22.20.036
2295	ONSITE	SESPSPEC	S	B12XK8	LAT/LONG		46		22.20.059
2296	ONSITE	SESPSPEC	S	B12XK9	LAT/LONG		46		22.20.059
2297	ONSITE	SESPSPEC	S	B12XL0	LAT/LONG		46		22.20.084
2298	ONSITE	SESPSPEC	S	B12XL1	LAT/LONG		46		22.20.084
2299	ONSITE	SESPSPEC	S	B12XL2	LAT/LONG		46		22.20.031
2300	ONSITE	SESPMNT	R	B12XK1	LAT/LONG		46		22.36.037
2301	ONSITE	SESPSPEC	S	B12XK3	LAT/LONG		46		22.35.976
2302	ONSITE	SESPSPEC	S	B12XK4	LAT/LONG		46		22.35.976
2303	ONSITE	SESPSPEC	S	B12XK5	LAT/LONG		46		22.35.976
2304	ONSITE	SESPSPEC	S	B12XK6	LAT/LONG		46		22.36.045
2305	ONSITE	SESPSPEC	S	B12XK7	LAT/LONG		46		22.36.045
2306	OFFSITE	SESPMNT	R						
2307	OFFSITE	SESPMNT	R						
2308	ONSITE	SESPMNT	R						
2309	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7
2310	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
2311	OFFSITE	SESPMNT	R						
2312	OFFSITE	SESPMNT	R						
2313	ONSITE	SESPSPEC	S						
2314	OFFSITE	SESPMNT	R						
2315	OFFSITE	SESPMNT	R						
2316	OFFSITE	SESPMNT	R	B13LF3	LAT/LONG		46		38.33.72
2317	OFFSITE	SESPMNT	R	B13LF4	LAT/LONG		46		38.36.24
2318	OFFSITE	SESPMNT	R	B13LF5	LAT/LONG		46		38.40.19
2319	OFFSITE	SESPMNT	R	B13LF6	LAT/LONG		46		38.42.52

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2320	OFFSITE	SESPSPEC	S	B13LF2	LAT/LONG		46		18.54.62
2321	OFFSITE	SESPMNT	R	B13LF7	LAT/LONG		46		18.54.62
2322	OFFSITE	SESPMNT	R	B13LF8	LAT/LONG		46		18.52.90
2323	OFFSITE	SESPMNT	R	B13LF9	LAT/LONG		46		18.52.68
2324	OFFSITE	SESPMNT	R	B13LH0	LAT/LONG		46		18.53.97
2325	OFFSITE	SESPMNT	R	B13LH1	LAT/LONG		46		18.53.50
2326	OFFSITE	SESPMNT	R	B13LH2	LAT/LONG		46		19.52.07
2327	OFFSITE	SESPMNT	R	B13LJ3	LAT/LONG		46		19.24.77
2328	OFFSITE	SESPMNT	R	B13LJ4	LAT/LONG		46		20.07.46233
2329	OFFSITE	SESPMNT	R	B13LJ5	LAT/LONG		46		20.59.29
2330	OFFSITE	SESPMNT	R	B13LJ6	LAT/LONG		46		21.21.83
2331	OFFSITE	SESPMNT	R						
2332	OFFSITE	SESPMNT	R						
2333	OFFSITE	SESPMNT	R						
2334	OFFSITE	SESPMNT	R						
2335	OFFSITE	SESPMNT	R						
2336	OFFSITE	SESPMNT	R						
2337	OFFSITE	SESPMNT	R	B147T3	LAT/LONG		46		38.32.125
2338	OFFSITE	SESPMNT	R	B147T4	LAT/LONG		46		38.33.902
2339	OFFSITE	SESPMNT	R	B147T5	LAT/LONG		46		38.40.586
2340	OFFSITE	SESPMNT	R	B147T6	LAT/LONG		46		38.41.856
2341	OFFSITE	SESPSPEC	S	B147T2	LAT/LONG		46		18.54.797
2342	OFFSITE	SESPMNT	R	B147T7	LAT/LONG		46		18.54.797
2343	OFFSITE	SESPMNT	R	B147T8	LAT/LONG		46		18.53.211
2344	OFFSITE	SESPMNT	R	B147T9	LAT/LONG		46		18.52.338
2345	OFFSITE	SESPMNT	R	B147V0	LAT/LONG		46		18.52.299
2346	OFFSITE	SESPMNT	R	B147V1	LAT/LONG		46		18.51.346
2347	OFFSITE	SESPMNT	R	B147V2	LAT/LONG		46		18.50.697
2348	OFFSITE	SESPMNT	R	B147W3	LAT/LONG		46		19.24.739
2349	OFFSITE	SESPMNT	R	B147W4	LAT/LONG		46		20.7.138
2350	OFFSITE	SESPMNT	R	B147W5	LAT/LONG		46		20.59.129
2351	OFFSITE	SESPMNT	R	B147W6	LAT/LONG		46		21.20.938
2352	OFFSITE	SESPMNT	R						
2353	OFFSITE	SESPMNT	R						
2354	OFFSITE	SESPMNT	R						
2355	OFFSITE	SESPMNT	R						
2356	OFFSITE	SESPMNT	R	B14LJ0	LAT/LONG		46	25832	
2357	PERIMETER	SESPMNT	R	B14LJ2	LAT/LONG		46	34120	

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2358	OFFSITE	SESPMNT	R						
2359	OFFSITE	SESPMNT	R						
2360	OFFSITE	SESPMNT	R	B14RV4	LAT/LONG		46		38.32.346
2361	OFFSITE	SESPMNT	R	B14RV5	LAT/LONG		46		38.35.710
2362	OFFSITE	SESPMNT	R	B14RV6	LAT/LONG		46		38.40.744
2363	OFFSITE	SESPMNT	R	B14RV7	LAT/LONG		46		38.43.263
2364	OFFSITE	SESPMNT	R	B14RV8	LAT/LONG		46		18.54.564
2365	OFFSITE	SESPMNT	R	B14RV9	LAT/LONG		46		18.50.434
2366	OFFSITE	SESPMNT	R	B14RW0	LAT/LONG		46		18.51.872
2367	OFFSITE	SESPMNT	R	B14RW1	LAT/LONG		46		18.52.771
2368	OFFSITE	SESPMNT	R	B14RW2	LAT/LONG		46		18.48.011
2369	OFFSITE	SESPMNT	R	B14RW3	LAT/LONG		46		18.52.018
2370	OFFSITE	SESPMNT	R	B14RX4	LAT/LONG		46		19.24.503
2371	OFFSITE	SESPMNT	R	B14RX5	LAT/LONG		46		20.06.731
2372	OFFSITE	SESPMNT	R	B14RX6	LAT/LONG		46		20.59.569
2373	OFFSITE	SESPMNT	R	B14RX7	LAT/LONG		46		21.21.521
2374	OFFSITE	SESPMNT	R						
2375	OFFSITE	SESPMNT	R						
2376	OFFSITE	SESPMNT	R						
2377	PERIMETER	SESPMNT	R						
2378	OFFSITE	SESPMNT	R						
2379	PERIMETER	SESPMNT	R						
2380	OFFSITE	SESPMNT	R						
2381	OFFSITE	SESPMNT	R						
2382	OFFSITE	SESPMNT	R						
2383	OFFSITE	SESPMNT	R						
2384	ONSITE	SESPSPEC	S	B158H3	LAT/LONG		46		41.02.29
2385	OFFSITE	SESPMNT	R	B158H4	LAT/LONG		46		38.42.82
2386	OFFSITE	SESPMNT	R	B158H5	LAT/LONG		46		38.35.52
2387	OFFSITE	SESPMNT	R	B158H6	LAT/LONG		46		38.39.47
2388	OFFSITE	SESPMNT	R	B158H7	LAT/LONG		46		38.31.26
2389	ONSITE	SESPMNT	R	B158H8	LAT/LONG		46		41.02.29
2390	ONSITE	SESPMNT	R	B158H9	LAT/LONG		46		41.03.77
2391	ONSITE	SESPMNT	R	B158J0	LAT/LONG		46		41.11.21
2392	ONSITE	SESPMNT	R	B158M7	LAT/LONG		46		41.10.20
2393	ONSITE	SESPMNT	R	B158M8	LAT/LONG		46		41.06.12
2394	ONSITE	SESPMNT	R	B158M9	LAT/LONG		46		41.09.52
2395	ONSITE	SESPMNT	R	B158W8	LAT/LONG		46		40.14.09

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2396	ONSITE	SESPMNT	R	B158X1	LAT/LONG		46		40.43.18
2397	ONSITE	SESPMNT	R	B158X4	LAT/LONG		46		40.51.95
2398	ONSITE	SESPMNT	R	B158X7	LAT/LONG		46		41.18.54
2399	ONSITE	SESPMNT	R	B158J1	LAT/LONG		46		39.35.36
2400	ONSITE	SESPMNT	R	B158J3	LAT/LONG		46		39.39.60
2401	ONSITE	SESPMNT	R	B158J5	LAT/LONG		46		33.39.50
2402	ONSITE	SESPMNT	R	B158J7	LAT/LONG		46		39.37.16
2403	ONSITE	SESPMNT	R	B158J9	LAT/LONG		46		39.44.48
2404	ONSITE	SESPMNT	R	B158K1	LAT/LONG		46		39.48.58
2405	ONSITE	SESPMNT	R	B158K3	LAT/LONG		46		39.51.94
2406	ONSITE	SESPMNT	R	B158K5	LAT/LONG		46		33.40.64
2407	ONSITE	SESPMNT	R	B158K7	LAT/LONG		46		33.40.63
2408	ONSITE	SESPMNT	R	B158K9	LAT/LONG		46		33.42.44
2409	ONSITE	SESPMNT	R	B158L1	LAT/LONG		46		33.43.598
2410	ONSITE	SESPMNT	R	B158L3	LAT/LONG		46		33.40.47
2411	ONSITE	SESPMNT	R	B158N0	LAT/LONG		46		34.50.32
2412	ONSITE	SESPMNT	R	B158N2	LAT/LONG		46		34.21.43
2413	ONSITE	SESPMNT	R	B158N4	LAT/LONG		46		32.44.22
2414	ONSITE	SESPMNT	R	B15902	LAT/LONG		46		33.57.46
2415	ONSITE	SESPMNT	R	B15906	LAT/LONG		46		40.10.84
2416	ONSITE	SESPMNT	R	B15910	LAT/LONG		46		36.22.01
2417	ONSITE	SESPMNT	R	B15914	LAT/LONG		46		37.02.66
2418	ONSITE	SESPMNT	R	B158L5	LAT/LONG		46		21.37.20
2419	ONSITE	SESPMNT	R	B158L6	LAT/LONG		46		21.36.55
2420	ONSITE	SESPMNT	R	B158L7	LAT/LONG		46		21.35.70
2421	ONSITE	SESPMNT	R	B158L8	LAT/LONG		46		21.37.67
2422	ONSITE	SESPMNT	R	B158L9	LAT/LONG		46		21.38.28
2423	ONSITE	SESPMNT	R	B158M0	LAT/LONG		46		21.38.48
2424	OFFSITE	SESPMNT	R	B158M1	LAT/LONG		46		18.54.5
2425	OFFSITE	SESPMNT	R	B158M2	LAT/LONG		46		18.52.7
2426	OFFSITE	SESPMNT	R	B158M3	LAT/LONG		46		18.85.0
2427	OFFSITE	SESPMNT	R	B158M4	LAT/LONG		46		18.51.50
2428	OFFSITE	SESPMNT	R	B158M5	LAT/LONG		46		18.51.37
2429	OFFSITE	SESPMNT	R	B158M6	LAT/LONG		46		18.52.36
2430	OFFSITE	SESPMNT	R	B158V6	LAT/LONG		46		19.24.75
2431	OFFSITE	SESPMNT	R	B158V7	LAT/LONG		46		20.07.17
2432	OFFSITE	SESPMNT	R	B158V8	LAT/LONG		46		20.58.56
2433	OFFSITE	SESPMNT	R	B158V9	LAT/LONG		46		21.21.49

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2434	ONSITE	SESPMNT	R	B158Y0	LAT/LONG		46		23.03.00
2435	ONSITE	SESPMNT	R	B158Y3	LAT/LONG		46		22.35.44
2436	ONSITE	SESPMNT	R	B158Y6	LAT/LONG		46		22.19.60
2437	ONSITE	SESPMNT	R	B158Y9	LAT/LONG		46		21.48.39
2438	OFFSITE	SESPMNT	R						
2439	OFFSITE	SESPMNT	R						
2440	ONSITE	SESPMNT	R	B15C09	LAT/LONG		46		33.55.313
2441	ONSITE	SESPMNT	R						
2442	ONSITE	SESPMNT	R	B15C73	LAT/LONG		46		33.50.499
2443	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884
2444	ONSITE	SESPMNT	R	B15C69	LAT/LONG		46		38.14.440
2445	OFFSITE	SESPMNT	R						
2446	OFFSITE	SESPMNT	R						
2447	OFFSITE	SESPMNT	R						
2448	OFFSITE	SESPMNT	R						
2449	OFFSITE	SESPMNT	R	B16342	LAT/LONG		46	38544193	
2450	OFFSITE	SESPMNT	R	B16343	LAT/LONG		46	3861303	
2451	OFFSITE	SESPMNT	R	B16344	LAT/LONG		46	384081025	
2452	OFFSITE	SESPMNT	R	B16345	LAT/LONG		46	384290077	
2453	OFFSITE	SESPSPEC	S	B16341	LAT/LONG		46	185442945	
2454	OFFSITE	SESPMNT	R	B16346	LAT/LONG		46	185442945	
2455	OFFSITE	SESPMNT	R	B16347	LAT/LONG		46	18519365	
2456	OFFSITE	SESPMNT	R	B16348	LAT/LONG		46	184989755	
2457	OFFSITE	SESPMNT	R	B16349	LAT/LONG		46	185086976	
2458	OFFSITE	SESPMNT	R	B16350	LAT/LONG		46	185163798	
2459	OFFSITE	SESPMNT	R	B16351	LAT/LONG		46	185184158	
2460	OFFSITE	SESPMNT	R	B16362	LAT/LONG		46	192473133	
2461	OFFSITE	SESPMNT	R	B16363	LAT/LONG		46	200718556	
2462	OFFSITE	SESPMNT	R	B16364	LAT/LONG		46	205947829	
2463	OFFSITE	SESPMNT	R	B16365	LAT/LONG		46	212135241	
2464	ONSITE	SESPMNT	R						
2465	OFFSITE	SESPMNT	R						
2466	OFFSITE	SESPMNT	R						
2467	OFFSITE	SESPMNT	R						
2468	OFFSITE	SESPMNT	R						
2469	OFFSITE	SESPMNT	R						
2470	OFFSITE	SESPMNT	R						
2471	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2472	OFFSITE	SESPMNT	R						
2473	OFFSITE	SESPSPEC	S						
2474	OFFSITE	SESPMNT	R						
2475	OFFSITE	SESPMNT	R						
2476	OFFSITE	SESPMNT	R						
2477	OFFSITE	SESPMNT	R						
2478	OFFSITE	SESPMNT	R						
2479	OFFSITE	SESPMNT	R						
2480	OFFSITE	SESPMNT	R						
2481	OFFSITE	SESPMNT	R						
2482	OFFSITE	SESPMNT	R						
2483	OFFSITE	SESPMNT	R						
2484	ONSITE	SESPMNT	R						
2485	OFFSITE	SESPMNT	R						
2486	OFFSITE	SESPMNT	R						
2487	OFFSITE	SESPMNT	R						
2488	OFFSITE	SESPMNT	R						
2489	OFFSITE	SESPMNT	R						
2490	OFFSITE	SESPMNT	R						
2491	OFFSITE	SESPMNT	R						
2492	OFFSITE	SESPMNT	R						
2493	ONSITE	SESPSPEC	S						
2494	ONSITE	SESPSPEC	S						
2495	ONSITE	SESPSPEC	S						
2496	OFFSITE	SESPMNT	R	B0YCD7	STATE PLANE				
2497	OFFSITE	SESPMNT	R	B0YCD8	STATE PLANE				
2498	OFFSITE	SESPMNT	R	B0YCD9	STATE PLANE				
2499	OFFSITE	SESPMNT	R	B0YCF0	STATE PLANE				
2500	OFFSITE	SESPMNT	R	B0YCF1	STATE PLANE				
2501	OFFSITE	SESPMNT	R	B0YCF2	STATE PLANE				
2502	OFFSITE	SESPMNT	R	B0YCF3	STATE PLANE				
2503	OFFSITE	SESPMNT	R	B0YCF4	STATE PLANE				
2504	OFFSITE	SESPMNT	R	B0YCF5	STATE PLANE				
2505	OFFSITE	SESPMNT	R	B0YCF6	STATE PLANE				
2506	OFFSITE	SESPMNT	R	B0YCK3	STATE PLANE				
2507	OFFSITE	SESPMNT	R	B0YCK4	STATE PLANE				
2508	OFFSITE	SESPMNT	R	B0YCK5	STATE PLANE				
2509	OFFSITE	SESPMNT	R	B0YCK6	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2510	OFFSITE	SESPMNT	R						
2511	OFFSITE	SESPMNT	R						
2512	ONSITE	SESPMNT	R						
2513	OFFSITE	SESPMNT	R						
2514	OFFSITE	SESPMNT	R						
2515	OFFSITE	SESPMNT	R						
2516	OFFSITE	SESPMNT	R						
2517	OFFSITE	SESPMNT	R						
2518	ONSITE	SESPSPEC	S	B10672	STATE PLANE				
2519	OFFSITE	SESPMNT	R	B10673	STATE PLANE				
2520	OFFSITE	SESPMNT	R	B10674	STATE PLANE				
2521	OFFSITE	SESPMNT	R	B10675	STATE PLANE				
2522	OFFSITE	SESPMNT	R	B10676	STATE PLANE				
2523	ONSITE	SESPMNT	R	B10677	STATE PLANE				
2524	ONSITE	SESPMNT	R	B10679	STATE PLANE				
2525	ONSITE	SESPMNT	R						
2526	ONSITE	SESPMNT	R	B10683	STATE PLANE				
2527	ONSITE	SESPMNT	R	B10684	STATE PLANE				
2528	ONSITE	SESPMNT	R						
2529	ONSITE	SESPMNT	R						
2530	ONSITE	SESPMNT	R	B106B1	STATE PLANE				
2531	ONSITE	SESPMNT	R						
2532	ONSITE	SESPMNT	R	B106B7	STATE PLANE				
2533	ONSITE	SESPMNT	R	B106W1	STATE PLANE				
2534	ONSITE	SESPMNT	R	B106W2	STATE PLANE				
2535	ONSITE	SESPMNT	R	B106W3	STATE PLANE				
2536	ONSITE	SESPMNT	R	B106W4	STATE PLANE				
2537	ONSITE	SESPMNT	R	B106W5	STATE PLANE				
2538	ONSITE	SESPMNT	R	B106W6	STATE PLANE				
2539	ONSITE	SESPMNT	R	B106W7	STATE PLANE				
2540	ONSITE	SESPMNT	R	B106W8	STATE PLANE				
2541	ONSITE	SESPMNT	R	B106W9	STATE PLANE				
2542	ONSITE	SESPMNT	R	B106X0	STATE PLANE				
2543	ONSITE	SESPMNT	R	B106X1	STATE PLANE				
2544	ONSITE	SESPMNT	R	B106X2	STATE PLANE				
2545	ONSITE	SESPMNT	R	B10728	STATE PLANE				
2546	ONSITE	SESPMNT	R	B10729	STATE PLANE				
2547	ONSITE	SESPMNT	R	B10730	STATE PLANE				

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2548	ONSITE	SESPMNT	R	B10785	STATE PLANE				
2549	ONSITE	SESPMNT	R	B10788	STATE PLANE				
2550	ONSITE	SESPMNT	R	B10791	STATE PLANE				
2551	ONSITE	SESPMNT	R	B10794	STATE PLANE				
2552	ONSITE	SESPMNT	R						
2553	ONSITE	SESPMNT	R						
2554	ONSITE	SESPMNT	R	B106X7	STATE PLANE				
2555	ONSITE	SESPMNT	R	B106X9	STATE PLANE				
2556	ONSITE	SESPMNT	R	B106Y1	STATE PLANE				
2557	ONSITE	SESPMNT	R	B106Y3	STATE PLANE				
2558	OFFSITE	SESPMNT	R	B106Y4	STATE PLANE				
2559	OFFSITE	SESPMNT	R	B106Y5	STATE PLANE				
2560	OFFSITE	SESPMNT	R	B106Y6	STATE PLANE				
2561	OFFSITE	SESPMNT	R	B106Y7	STATE PLANE				
2562	OFFSITE	SESPMNT	R	B106Y8	STATE PLANE				
2563	OFFSITE	SESPMNT	R	B106Y9	STATE PLANE				
2564	OFFSITE	SESPMNT	R	B10761	STATE PLANE				
2565	OFFSITE	SESPMNT	R	B10762	STATE PLANE				
2566	OFFSITE	SESPMNT	R	B10763	STATE PLANE				
2567	OFFSITE	SESPMNT	R	B10764	STATE PLANE				
2568	ONSITE	SESPMNT	R	B10773	STATE PLANE				
2569	ONSITE	SESPMNT	R	B10776	STATE PLANE				
2570	ONSITE	SESPMNT	R	B10779	STATE PLANE				
2571	ONSITE	SESPMNT	R	B10782	STATE PLANE				
2572	ONSITE	SESPMNT	R	B10912	STATE PLANE				
2573	ONSITE	SESPMNT	R	B10913	STATE PLANE				
2574	ONSITE	SESPMNT	R	B10945	STATE PLANE				
2575	ONSITE	SESPMNT	R	B10946	STATE PLANE				
2576	ONSITE	SESPMNT	R	B10949	STATE PLANE				
2577	PERIMETER	SESPMNT	R	B109J0	STATE PLANE				
2578	OFFSITE	SESPMNT	R						
2579	OFFSITE	SESPMNT	R						
2580	ONSITE	SESPMNT	R						
2581	ONSITE	SESPMNT	R						
2582	ONSITE	SESPMNT	R						
2583	OFFSITE	SESPMNT	R						
2584	OFFSITE	SESPMNT	R						
2585	ONSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2586	OFFSITE	SESPMNT	R						
2587	OFFSITE	SESPMNT	R						
2588	OFFSITE	SESPMNT	R	B11125	STATE PLANE				
2589	OFFSITE	SESPMNT	R	B11126	STATE PLANE				
2590	OFFSITE	SESPMNT	R	B11127	STATE PLANE				
2591	OFFSITE	SESPMNT	R	B11128	STATE PLANE				
2592	OFFSITE	SESPSPEC	S	B11124	STATE PLANE				
2593	OFFSITE	SESPMNT	R	B11129	STATE PLANE				
2594	OFFSITE	SESPMNT	R	B11130	STATE PLANE				
2595	OFFSITE	SESPMNT	R	B11131	STATE PLANE				
2596	OFFSITE	SESPMNT	R	B11132	STATE PLANE				
2597	OFFSITE	SESPMNT	R	B11133	STATE PLANE				
2598	OFFSITE	SESPMNT	R	B11134	STATE PLANE				
2599	OFFSITE	SESPMNT	R	B11145	STATE PLANE				
2600	OFFSITE	SESPMNT	R	B11146	STATE PLANE				
2601	OFFSITE	SESPMNT	R	B11147	STATE PLANE				
2602	OFFSITE	SESPMNT	R	B11148	STATE PLANE				
2603	OFFSITE	SESPMNT	R						
2604	OFFSITE	SESPMNT	R						
2605	OFFSITE	SESPMNT	R						
2606	OFFSITE	SESPMNT	R						
2607	ONSITE	SESPMNT	R						
2608	OFFSITE	SESPSPEC	S	B11H38	LAT/LONG		46		18.54.68
2609	OFFSITE	SESPMNT	R	B11H43	LAT/LONG		46		18.54.68
2610	OFFSITE	SESPMNT	R	B11H44	LAT/LONG		46		18.52.97
2611	OFFSITE	SESPMNT	R	B11H45	LAT/LONG		46		18.51.22
2612	OFFSITE	SESPMNT	R	B11H46	LAT/LONG		46		18.54.18
2613	OFFSITE	SESPMNT	R	B11H47	LAT/LONG		46		18.46.53
2614	OFFSITE	SESPMNT	R	B11H48	LAT/LONG		NONE		
2615	OFFSITE	SESPMNT	R	B11H59	LAT/LONG		46		19.25.05
2616	OFFSITE	SESPMNT	R	B11H60	LAT/LONG		No GPS sig.		
2617	OFFSITE	SESPMNT	R	B11H61	LAT/LONG		46		20.59.09
2618	OFFSITE	SESPMNT	R	B11H62	LAT/LONG		46		21.27.18
2619	OFFSITE	SESPMNT	R	B11H39	LAT/LONG		46		38.30.72
2620	OFFSITE	SESPMNT	R	B11H40	LAT/LONG		46		38.34.81
2621	OFFSITE	SESPMNT	R	B11H41	LAT/LONG		46		38.40.47
2622	OFFSITE	SESPMNT	R	B11H42	LAT/LONG		46		38.42.31
2623	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2624	OFFSITE	SESPMNT	R						
2625	ONSITE	SESPMNT	R						
2626	OFFSITE	SESPMNT	R						
2627	OFFSITE	SESPMNT	R						
2628	ONSITE	SESPMNT	R						
2629	ONSITE	SESPMNT	R						
2630	ONSITE	SESPMNT	R						
2631	ONSITE	SESPMNT	R						
2632	ONSITE	SESPMNT	R						
2633	OFFSITE	SESPMNT	R						
2634	OFFSITE	SESPMNT	R						
2635	ONSITE	SESPMNT	R						
2636	OFFSITE	SESPMNT	R						
2637	PERIMETER	SESPMNT	R						
2638	ONSITE	SESPMNT	R						
2639	OFFSITE	SESPSPEC	S						
2640	OFFSITE	SESPMNT	R						
2641	OFFSITE	SESPMNT	R						
2642	OFFSITE	SESPMNT	R						
2643	PERIMETER	SESPMNT	R						
2644	OFFSITE	SESPMNT	R	B12505	LAT/LONG		46		18.54.400
2645	OFFSITE	SESPMNT	R	B12506	LAT/LONG		46		18.53.114
2646	OFFSITE	SESPMNT	R	B12507	LAT/LONG		46		18.50.753
2647	OFFSITE	SESPMNT	R	B12508	LAT/LONG		46		18.50.6000
2648	OFFSITE	SESPMNT	R	B12509	LAT/LONG		46		18.44.67124
2649	OFFSITE	SESPMNT	R	B12510	LAT/LONG		46		18.51.627
2650	OFFSITE	SESPMNT	R	B12531	LAT/LONG		46		19.24.674
2651	OFFSITE	SESPMNT	R	B12532	LAT/LONG		46		20.07.051
2652	OFFSITE	SESPMNT	R	B12533	LAT/LONG		46		20.58.719
2653	OFFSITE	SESPMNT	R	B12534	LAT/LONG		46		21.20.830
2654	OFFSITE	SESPMNT	R	B12501	LAT/LONG		46		38.33.187
2655	OFFSITE	SESPMNT	R	B12502	LAT/LONG		46		38.36.25143
2656	OFFSITE	SESPMNT	R	B12503	LAT/LONG		46		38.39.361
2657	OFFSITE	SESPMNT	R	B12504	LAT/LONG		46		38.42.047
2658	OFFSITE	SESPMNT	R						
2659	OFFSITE	SESPMNT	R						
2660	ONSITE	SESPMNT	R						
2661	OFFSITE	SESPMNT	R						

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2662	PERIMETER	SESPMNT	R						
2663	OFFSITE	SESPMNT	R						
2664	OFFSITE	SESPMNT	R						
2665	ONSITE	SESPMNT	R	B12RM1	LAT/LONG	WGS84	46	37664	
2666	ONSITE	SESPMNT	R	B12RM6	LAT/LONG	WGS84	46	37218	
2667	ONSITE	SESPSPEC	S	B12RN4	LAT/LONG	WGS84	46	63453	
2668	ONSITE	SESPSPEC	S	B12RN5	LAT/LONG	WGS84	46	37664	
2669	ONSITE	SESPSPEC	S	B12RN6	LAT/LONG	WGS84	46	37218	
2670	ONSITE	SESPSPEC	S	B12RN7	LAT/LONG	WGS84	46	63453	
2671	ONSITE	SESPSPEC	S	B12RP9	LAT/LONG	WGS84	46	63453	
2672	ONSITE	SESPSPEC	S	B12RR1	LAT/LONG	WGS84	46	63453	
2673	ONSITE	SESPSPEC	S	B12RR3	LAT/LONG	WGS84	46	63453	
2674	ONSITE	SESPSPEC	S	B12RR5	LAT/LONG	WGS84	46	37663	
2675	ONSITE	SESPSPEC	S	B12RR7	LAT/LONG	WGS84	46	37662	
2676	ONSITE	SESPSPEC	S	B12RR9	LAT/LONG	WGS84	46	37663	
2677	ONSITE	SESPSPEC	S	B12RT1	LAT/LONG	WGS84	46	37547	
2678	ONSITE	SESPSPEC	S	B12RT3	LAT/LONG	WGS84	46	37547	
2679	ONSITE	SESPSPEC	S	B12RT5	LAT/LONG	WGS84	46	37547	
2680	ONSITE	SESPSPEC	S	B12RT7	LAT/LONG	WGS84	46	37362	
2681	ONSITE	SESPSPEC	S	B12RT9	LAT/LONG	WGS84	46	3722	
2682	ONSITE	SESPSPEC	S	B12RV1	LAT/LONG	WGS84	46	37218	
2683	ONSITE	SESPSPEC	S	B12RV3	LAT/LONG	WGS84	46	37223	
2684	ONSITE	SESPSPEC	S	B12RV5	LAT/LONG	WGS84	46	37166	
2685	ONSITE	SESPSPEC	S	B12RV7	LAT/LONG	WGS84	46	37168	
2686	ONSITE	SESPSPEC	S	B12RV9	LAT/LONG	WGS84	46	37166	
2687	ONSITE	SESPSPEC	S	B12RW1	LAT/LONG	WGS84	46	36953	
2688	ONSITE	SESPSPEC	S	B12RW5	LAT/LONG	WGS84	46	36714	
2689	ONSITE	SESPSPEC	S	B12RW7	LAT/LONG	WGS84	46	36715	
2690	ONSITE	SESPSPEC	S	B12RW9	LAT/LONG	WGS84	46	36714	
2691	ONSITE	SESPSPEC	S						
2692	ONSITE	SESPSPEC	S						
2693	ONSITE	SESPSPEC	S						
2694	ONSITE	SESPSPEC	S	B12RX9	LAT/LONG	WGS84	46	35556	
2695	ONSITE	SESPSPEC	S	B12RY1	LAT/LONG	WGS84	46	35556	
2696	ONSITE	SESPSPEC	S	B12RY3	LAT/LONG	WGS84	46	35557	
2697	ONSITE	SESPSPEC	S	B12T11	LAT/LONG	WGS84	46	63453	
2698	ONSITE	SESPSPEC	S	B12T13	LAT/LONG	WGS84	46	37661	
2699	ONSITE	SESPSPEC	S	B12T15	LAT/LONG	WGS84	46	37546	

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2700	ONSITE	SESPSPEC	S	B12T17	LAT/LONG	WGS84	46	37223	
2701	ONSITE	SESPSPEC	S	B12T19	LAT/LONG	WGS84	46	37166	
2702	ONSITE	SESPSPEC	S	B12T21	LAT/LONG	WGS84	46	36716	
2703	ONSITE	SESPSPEC	S						
2704	ONSITE	SESPSPEC	S	B12T25	LAT/LONG	WGS84	46	35558	
2705	OFFSITE	SESPMNT	R						
2706	OFFSITE	SESPMNT	R						
2707	ONSITE	SESPSPEC	S	B12T85	LAT/LONG		46		41.01.827
2708	OFFSITE	SESPMNT	R	B12T87	LAT/LONG		46		38.32.516
2709	OFFSITE	SESPMNT	R	B12T88	LAT/LONG		46		38.36.290
2710	OFFSITE	SESPMNT	R	B12T89	LAT/LONG		46		38.40.091
2711	OFFSITE	SESPMNT	R	B12T90	LAT/LONG		46		38.42.087
2712	ONSITE	SESPMNT	R	B12T91	LAT/LONG		46		41.01.827
2713	ONSITE	SESPMNT	R	B12T92	LAT/LONG		46		41.02.142
2714	ONSITE	SESPMNT	R	B12T93	LAT/LONG		46		41.8.044
2715	ONSITE	SESPMNT	R	B12TD4	LAT/LONG		46		41.8.658
2716	ONSITE	SESPMNT	R	B12TD5	LAT/LONG		46		41.03.989
2717	ONSITE	SESPMNT	R	B12TD6	LAT/LONG		46		41.8.070
2718	ONSITE	SESPMNT	R	B12TN2	LAT/LONG		46		40.14.547
2719	ONSITE	SESPMNT	R	B12TN5	LAT/LONG		46		40.43.042
2720	ONSITE	SESPMNT	R	B12TN8	LAT/LONG		46		40.52.424
2721	ONSITE	SESPMNT	R	B12TP1	LAT/LONG		46		41.17.965
2722	ONSITE	SESPMNT	R	B12T94	LAT/LONG		46		39.35.60
2723	ONSITE	SESPMNT	R	B12T95	LAT/LONG		46		39.39.25
2724	ONSITE	SESPMNT	R	B12T96	LAT/LONG		46		33.38.38
2725	ONSITE	SESPMNT	R	B12T97	LAT/LONG		46		39.36.77
2726	ONSITE	SESPMNT	R	B12T98	LAT/LONG		46		39.45.22
2727	ONSITE	SESPMNT	R	B12T99	LAT/LONG		46		39.49.98
2728	ONSITE	SESPMNT	R	B12TB0	LAT/LONG		46		39.51.88
2729	ONSITE	SESPMNT	R	B12TB1	LAT/LONG		46		33.38.28
2730	ONSITE	SESPMNT	R	B12TB2	LAT/LONG		46		33.38.08
2731	ONSITE	SESPMNT	R	B12TB3	LAT/LONG		46		33.41.45
2732	ONSITE	SESPMNT	R	B12TB4	LAT/LONG		46		33.42.84
2733	ONSITE	SESPMNT	R	B12TB5	LAT/LONG		46		33.37.95
2734	ONSITE	SESPMNT	R	B12TF7	LAT/LONG		46		34.50.68
2735	ONSITE	SESPMNT	R	B12TF8	LAT/LONG		46		34.21.43
2736	ONSITE	SESPMNT	R	B12TF9	LAT/LONG		46		32.44.93
2737	ONSITE	SESPMNT	R	B12TT0	LAT/LONG		46		33.57.87

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2738	ONSITE	SESPMNT	R	B12TT3	LAT/LONG		46		40.10.94
2739	ONSITE	SESPMNT	R	B12TT9	LAT/LONG		46		37.2.31
2740	ONSITE	SESPMNT	R	B12TB6	LAT/LONG		46		21.38.24
2741	ONSITE	SESPMNT	R	B12TB8	LAT/LONG		46		21.38.21
2742	ONSITE	SESPMNT	R	B12TC0	LAT/LONG		46		21.37.47
2743	ONSITE	SESPMNT	R	B12TC2	LAT/LONG		46		21.38.45
2744	ONSITE	SESPMNT	R	B12TC4	LAT/LONG		46		21.37.97
2745	ONSITE	SESPMNT	R	B12TC6	LAT/LONG		46		21.38.57
2746	OFFSITE	SESPMNT	R						
2747	OFFSITE	SESPMNT	R	B12TC9	LAT/LONG		46		18.53.55
2748	OFFSITE	SESPMNT	R	B12TD0	LAT/LONG		46		18.52.78
2749	OFFSITE	SESPMNT	R	B12TD1	LAT/LONG		46		18.52.99
2750	OFFSITE	SESPMNT	R	B12TD2	LAT/LONG		46		18.51.17
2751	OFFSITE	SESPMNT	R	B12TD3	LAT/LONG		46		18.52.48
2752	OFFSITE	SESPMNT	R	B12TM0	LAT/LONG		46		19.25.20
2753	OFFSITE	SESPMNT	R	B12TM1	LAT/LONG		46		20.7.76
2754	OFFSITE	SESPMNT	R	B12TM2	LAT/LONG		46		20.59.083
2755	OFFSITE	SESPMNT	R	B12TM3	LAT/LONG		46		21.20.88
2756	ONSITE	SESPMNT	R	B12TP4	LAT/LONG		46		23.2.95
2757	ONSITE	SESPMNT	R	B12TP8	LAT/LONG		46		22.35.97
2758	ONSITE	SESPMNT	R	B12TR2	LAT/LONG		46		22.15.61
2759	ONSITE	SESPMNT	R	B12TR6	LAT/LONG		46		21.48.54
2760	ONSITE	SESPMNT	R	B12XK2	LAT/LONG		46		22.20.036
2761	ONSITE	SESPSPEC	S	B12XK8	LAT/LONG		46		22.20.059
2762	ONSITE	SESPSPEC	S	B12XK9	LAT/LONG		46		22.20.059
2763	ONSITE	SESPSPEC	S	B12XL0	LAT/LONG		46		22.20.084
2764	ONSITE	SESPSPEC	S	B12XL1	LAT/LONG		46		22.20.084
2765	ONSITE	SESPSPEC	S	B12XL2	LAT/LONG		46		22.20.031
2766	ONSITE	SESPMNT	R	B12XK1	LAT/LONG		46		22.36.037
2767	ONSITE	SESPSPEC	S	B12XK3	LAT/LONG		46		22.35.976
2768	ONSITE	SESPSPEC	S	B12XK4	LAT/LONG		46		22.35.976
2769	ONSITE	SESPSPEC	S	B12XK5	LAT/LONG		46		22.35.976
2770	ONSITE	SESPSPEC	S	B12XK6	LAT/LONG		46		22.36.045
2771	ONSITE	SESPSPEC	S	B12XK7	LAT/LONG		46		22.36.045
2772	OFFSITE	SESPMNT	R						
2773	OFFSITE	SESPMNT	R						
2774	ONSITE	SESPMNT	R						
2775	ONSITE	SESPMNT	R	B12X48	LAT/LONG		46		42.41.7

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2776	ONSITE	SESPMNT	R	B12X85	LAT/LONG		46		42.12.8
2777	OFFSITE	SESPMNT	R						
2778	OFFSITE	SESPMNT	R						
2779	ONSITE	SESPSPEC	S						
2780	OFFSITE	SESPMNT	R						
2781	OFFSITE	SESPMNT	R						
2782	OFFSITE	SESPMNT	R	B13LF3	LAT/LONG		46		38.33.72
2783	OFFSITE	SESPMNT	R	B13LF4	LAT/LONG		46		38.36.24
2784	OFFSITE	SESPMNT	R	B13LF5	LAT/LONG		46		38.40.19
2785	OFFSITE	SESPMNT	R	B13LF6	LAT/LONG		46		38.42.52
2786	OFFSITE	SESPSPEC	S	B13LF2	LAT/LONG		46		18.54.62
2787	OFFSITE	SESPMNT	R	B13LF7	LAT/LONG		46		18.54.62
2788	OFFSITE	SESPMNT	R	B13LF8	LAT/LONG		46		18.52.90
2789	OFFSITE	SESPMNT	R	B13LF9	LAT/LONG		46		18.52.68
2790	OFFSITE	SESPMNT	R	B13LH0	LAT/LONG		46		18.53.97
2791	OFFSITE	SESPMNT	R	B13LH1	LAT/LONG		46		18.53.50
2792	OFFSITE	SESPMNT	R	B13LH2	LAT/LONG		46		19.52.07
2793	OFFSITE	SESPMNT	R	B13LJ3	LAT/LONG		46		19.24.77
2794	OFFSITE	SESPMNT	R	B13LJ4	LAT/LONG		46		20.07.46233
2795	OFFSITE	SESPMNT	R	B13LJ5	LAT/LONG		46		20.59.29
2796	OFFSITE	SESPMNT	R	B13LJ6	LAT/LONG		46		21.21.83
2797	OFFSITE	SESPMNT	R						
2798	OFFSITE	SESPMNT	R						
2799	OFFSITE	SESPMNT	R						
2800	OFFSITE	SESPMNT	R						
2801	OFFSITE	SESPMNT	R						
2802	OFFSITE	SESPMNT	R						
2803	OFFSITE	SESPMNT	R	B147T3	LAT/LONG		46		38.32.125
2804	OFFSITE	SESPMNT	R	B147T4	LAT/LONG		46		38.33.902
2805	OFFSITE	SESPMNT	R	B147T5	LAT/LONG		46		38.40.586
2806	OFFSITE	SESPMNT	R	B147T6	LAT/LONG		46		38.41.856
2807	OFFSITE	SESPSPEC	S	B147T2	LAT/LONG		46		18.54.797
2808	OFFSITE	SESPMNT	R	B147T7	LAT/LONG		46		18.54.797
2809	OFFSITE	SESPMNT	R	B147T8	LAT/LONG		46		18.53.211
2810	OFFSITE	SESPMNT	R	B147T9	LAT/LONG		46		18.52.338
2811	OFFSITE	SESPMNT	R	B147V0	LAT/LONG		46		18.52.299
2812	OFFSITE	SESPMNT	R	B147V1	LAT/LONG		46		18.51.346
2813	OFFSITE	SESPMNT	R	B147V2	LAT/LONG		46		18.50.697

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2814	OFFSITE	SESPMNT	R	B147W3	LAT/LONG		46		19.24.739
2815	OFFSITE	SESPMNT	R	B147W4	LAT/LONG		46		20.7.138
2816	OFFSITE	SESPMNT	R	B147W5	LAT/LONG		46		20.59.129
2817	OFFSITE	SESPMNT	R	B147W6	LAT/LONG		46		21.20.938
2818	OFFSITE	SESPMNT	R						
2819	OFFSITE	SESPMNT	R						
2820	OFFSITE	SESPMNT	R						
2821	OFFSITE	SESPMNT	R						
2822	OFFSITE	SESPMNT	R	B14LJ0	LAT/LONG		46	25832	
2823	PERIMETER	SESPMNT	R	B14LJ2	LAT/LONG		46	34120	
2824	OFFSITE	SESPMNT	R						
2825	OFFSITE	SESPMNT	R						
2826	OFFSITE	SESPMNT	R	B14RV4	LAT/LONG		46		38.32.346
2827	OFFSITE	SESPMNT	R	B14RV5	LAT/LONG		46		38.35.710
2828	OFFSITE	SESPMNT	R	B14RV6	LAT/LONG		46		38.40.744
2829	OFFSITE	SESPMNT	R	B14RV7	LAT/LONG		46		38.43.263
2830	OFFSITE	SESPMNT	R	B14RV8	LAT/LONG		46		18.54.564
2831	OFFSITE	SESPMNT	R	B14RV9	LAT/LONG		46		18.50.434
2832	OFFSITE	SESPMNT	R	B14RW0	LAT/LONG		46		18.51.872
2833	OFFSITE	SESPMNT	R	B14RW1	LAT/LONG		46		18.52.771
2834	OFFSITE	SESPMNT	R	B14RW2	LAT/LONG		46		18.48.011
2835	OFFSITE	SESPMNT	R	B14RW3	LAT/LONG		46		18.52.018
2836	OFFSITE	SESPMNT	R	B14RX4	LAT/LONG		46		19.24.503
2837	OFFSITE	SESPMNT	R	B14RX5	LAT/LONG		46		20.06.731
2838	OFFSITE	SESPMNT	R	B14RX6	LAT/LONG		46		20.59.569
2839	OFFSITE	SESPMNT	R	B14RX7	LAT/LONG		46		21.21.521
2840	OFFSITE	SESPMNT	R						
2841	OFFSITE	SESPMNT	R						
2842	OFFSITE	SESPMNT	R						
2843	PERIMETER	SESPMNT	R						
2844	OFFSITE	SESPMNT	R						
2845	PERIMETER	SESPMNT	R						
2846	OFFSITE	SESPMNT	R						
2847	OFFSITE	SESPMNT	R						
2848	OFFSITE	SESPMNT	R						
2849	OFFSITE	SESPMNT	R						
2850	ONSITE	SESPSPEC	S	B158H3	LAT/LONG		46		41.02.29
2851	OFFSITE	SESPMNT	R	B158H4	LAT/LONG		46		38.42.82

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2852	OFFSITE	SESPMNT	R	B158H5	LAT/LONG		46		38.35.52
2853	OFFSITE	SESPMNT	R	B158H6	LAT/LONG		46		38.39.47
2854	OFFSITE	SESPMNT	R	B158H7	LAT/LONG		46		38.31.26
2855	ONSITE	SESPMNT	R	B158H8	LAT/LONG		46		41.02.29
2856	ONSITE	SESPMNT	R	B158H9	LAT/LONG		46		41.03.77
2857	ONSITE	SESPMNT	R	B158J0	LAT/LONG		46		41.11.21
2858	ONSITE	SESPMNT	R	B158M7	LAT/LONG		46		41.10.20
2859	ONSITE	SESPMNT	R	B158M8	LAT/LONG		46		41.06.12
2860	ONSITE	SESPMNT	R	B158M9	LAT/LONG		46		41.09.52
2861	ONSITE	SESPMNT	R	B158W8	LAT/LONG		46		40.14.09
2862	ONSITE	SESPMNT	R	B158X1	LAT/LONG		46		40.43.18
2863	ONSITE	SESPMNT	R	B158X4	LAT/LONG		46		40.51.95
2864	ONSITE	SESPMNT	R	B158X7	LAT/LONG		46		41.18.54
2865	ONSITE	SESPMNT	R	B158J1	LAT/LONG		46		39.35.36
2866	ONSITE	SESPMNT	R	B158J3	LAT/LONG		46		39.39.60
2867	ONSITE	SESPMNT	R	B158J5	LAT/LONG		46		33.39.50
2868	ONSITE	SESPMNT	R	B158J7	LAT/LONG		46		39.37.16
2869	ONSITE	SESPMNT	R	B158J9	LAT/LONG		46		39.44.48
2870	ONSITE	SESPMNT	R	B158K1	LAT/LONG		46		39.48.58
2871	ONSITE	SESPMNT	R	B158K3	LAT/LONG		46		39.51.94
2872	ONSITE	SESPMNT	R	B158K5	LAT/LONG		46		33.40.64
2873	ONSITE	SESPMNT	R	B158K7	LAT/LONG		46		33.40.63
2874	ONSITE	SESPMNT	R	B158K9	LAT/LONG		46		33.42.44
2875	ONSITE	SESPMNT	R	B158L1	LAT/LONG		46		33.43.598
2876	ONSITE	SESPMNT	R	B158L3	LAT/LONG		46		33.40.47
2877	ONSITE	SESPMNT	R	B158N0	LAT/LONG		46		34.50.32
2878	ONSITE	SESPMNT	R	B158N2	LAT/LONG		46		34.21.43
2879	ONSITE	SESPMNT	R	B158N4	LAT/LONG		46		32.44.22
2880	ONSITE	SESPMNT	R	B15902	LAT/LONG		46		33.57.46
2881	ONSITE	SESPMNT	R	B15906	LAT/LONG		46		40.10.84
2882	ONSITE	SESPMNT	R	B15910	LAT/LONG		46		36.22.01
2883	ONSITE	SESPMNT	R	B15914	LAT/LONG		46		37.02.66
2884	ONSITE	SESPMNT	R	B158L5	LAT/LONG		46		21.37.20
2885	ONSITE	SESPMNT	R	B158L6	LAT/LONG		46		21.36.55
2886	ONSITE	SESPMNT	R	B158L7	LAT/LONG		46		21.35.70
2887	ONSITE	SESPMNT	R	B158L8	LAT/LONG		46		21.37.67
2888	ONSITE	SESPMNT	R	B158L9	LAT/LONG		46		21.38.28
2889	ONSITE	SESPMNT	R	B158M0	LAT/LONG		46		21.38.48

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2890	OFFSITE	SESPMNT	R	B158M1	LAT/LONG		46		18.54.5
2891	OFFSITE	SESPMNT	R	B158M2	LAT/LONG		46		18.52.7
2892	OFFSITE	SESPMNT	R	B158M3	LAT/LONG		46		18.85.0
2893	OFFSITE	SESPMNT	R	B158M4	LAT/LONG		46		18.51.50
2894	OFFSITE	SESPMNT	R	B158M5	LAT/LONG		46		18.51.37
2895	OFFSITE	SESPMNT	R	B158M6	LAT/LONG		46		18.52.36
2896	OFFSITE	SESPMNT	R	B158V6	LAT/LONG		46		19.24.75
2897	OFFSITE	SESPMNT	R	B158V7	LAT/LONG		46		20.07.17
2898	OFFSITE	SESPMNT	R	B158V8	LAT/LONG		46		20.58.56
2899	OFFSITE	SESPMNT	R	B158V9	LAT/LONG		46		21.21.49
2900	ONSITE	SESPMNT	R	B158Y0	LAT/LONG		46		23.03.00
2901	ONSITE	SESPMNT	R	B158Y3	LAT/LONG		46		22.35.44
2902	ONSITE	SESPMNT	R	B158Y6	LAT/LONG		46		22.19.60
2903	ONSITE	SESPMNT	R	B158Y9	LAT/LONG		46		21.48.39
2904	OFFSITE	SESPMNT	R						
2905	OFFSITE	SESPMNT	R						
2906	ONSITE	SESPMNT	R	B15C09	LAT/LONG		46		33.55.313
2907	ONSITE	SESPMNT	R						
2908	ONSITE	SESPMNT	R	B15C73	LAT/LONG		46		33.50.499
2909	ONSITE	SESPMNT	R	B15CB3	LAT/LONG		46		42.12.884
2910	ONSITE	SESPMNT	R	B15C69	LAT/LONG		46		38.14.440
2911	OFFSITE	SESPMNT	R						
2912	OFFSITE	SESPMNT	R						
2913	OFFSITE	SESPMNT	R						
2914	OFFSITE	SESPMNT	R						
2915	OFFSITE	SESPMNT	R	B16342	LAT/LONG		46	38544193	
2916	OFFSITE	SESPMNT	R	B16343	LAT/LONG		46	3861303	
2917	OFFSITE	SESPMNT	R	B16344	LAT/LONG		46	384081025	
2918	OFFSITE	SESPMNT	R	B16345	LAT/LONG		46	384290077	
2919	OFFSITE	SESPSPEC	S	B16341	LAT/LONG		46	185442945	
2920	OFFSITE	SESPMNT	R	B16346	LAT/LONG		46	185442945	
2921	OFFSITE	SESPMNT	R	B16347	LAT/LONG		46	18519365	
2922	OFFSITE	SESPMNT	R	B16348	LAT/LONG		46	184989755	
2923	OFFSITE	SESPMNT	R	B16349	LAT/LONG		46	185086976	
2924	OFFSITE	SESPMNT	R	B16350	LAT/LONG		46	185163798	
2925	OFFSITE	SESPMNT	R	B16351	LAT/LONG		46	185184158	
2926	OFFSITE	SESPMNT	R	B16362	LAT/LONG		46	192473133	
2927	OFFSITE	SESPMNT	R	B16363	LAT/LONG		46	200718556	

	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE	X_Y_COORD_FINAL.SAMP_NUM	COORDINATE SYSTEM	DATUM	LATITUDE °N	LATITUDE MIN_MIN	LATITUDE MIN_SEC
2928	OFFSITE	SESPMNT	R	B16364	LAT/LONG		46	205947829	
2929	OFFSITE	SESPMNT	R	B16365	LAT/LONG		46	212135241	

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
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1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
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1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
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120				589172	137602		
121				594392	116700	82	
122				588808	137808	94	
123				589438	137451		
124				594489	116208	82.5	
125				593883	112747	100	
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147							
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150							
151							
152							
153							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
154							
155							
156							
157							
158							
159							
160							
161							
162							
163							
164							
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166							
167							
168							
169							
170							
171							
172							
173							
174							
175							
176							
177							
178							
179							
180	119		33.46.410				
181	119		39.21.806				
182	119		34.48.990				
183							
184							
185							
186							
187							
188							
189							
190							
191							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
192							
193							
194							
195							
196							
197							
198							
199							
200							
201							
202							
203							
204							
205	119	27295		594392.9328	116697.2814		GPS
206	119	27173		594494.7346	116202.6015		GPS
207	119	74824		557558.6994	144902.4606		GPS
208	119	74824		557558.6994	144902.4606		GPS
209	119	74824		557558.6994	144902.4606		GPS
210	119	27287		594399.2531	116695.838		GPS
211	119	27283		594402.1182	116695.2311		GPS
212	119	2728		594404.9572	116696.5481		GPS
213	119	27265		594418.067	116567.4607		GPS
214	119	27262		594420.161	116567.6005		GPS
215	119	27255		594425.6435	116567.8565		GPS
216	119	27227		594450.3417	116362.2444		GPS
217	119	27172		594495.7216	116205.7327		GPS
218	119	27167		594499.4158	116203.1668		GPS
219	119	27163		594501.9964	116209.2038		GPS
220	119	27154		594510.2381	116145.7579		GPS
221	119	27152		594511.5832	116147.8569		GPS
222	119	27143		594518.7508	116146.0857		GPS
223	119	27079		594571.7032	115909.9801		GPS
224	119	2699		594644.1671	115645.5062		GPS
225	119	26987		594646.1043	115645.9576		GPS
226	119	26986		594647.3591	115645.6143		GPS
227							
228							
229							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
230	119	26697		594889.7354	114361.6456		GPS
231	119	26693		594892.5316	114361.8727		GPS
232	119	26692		594893.2853	114362.3731		GPS
233	119	74824		557558.6994	144902.4606		GPS
234	119	27276		594407.8154	116693.7483		GPS
235	119	27252		594428.029	116566.4842		GPS
236	119	27154		594508.882	116209.1859		GPS
237	119	27137		594523.0808	116145.8184		GPS
238	119	26982		594650.1201	115647.6407		GPS
239							
240	119	26688		594896.5766	114364.2648		GPS
241							
242							
243							
244							
245	119		16.18.498				
246	119		16.18.450				
247	119		16.18.450				
248	119		16.18.119				
249	119		16.18.119				
250	119		16.17.828				
251	119		16.22.585				
252	119		16.22.369				
253	119		16.22.369				
254	119		16.22.369				
255	119		16.22.143				
256	119		16.22.143				
257							
258							
259							
260							
261							
262							
263							
264	119		33.46.90				
265	119		36.23.99				
266	119		35.28.29				
267	119		29.23.4				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
268	119		28.38.8				
269							
270							
271							
272							
273							
274							
275							
276							
277							
278							
279							
280							
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289							
290							
291							
292							
293							
294							
295							
296							
297							
298							
299							
300							
301	119	18039					
302	119	28027					
303							
304							
305							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
306							
307							
308							
309							
310							
311							
312							
313							
314							
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325							
326							
327							
328							
329							
330							
331	119		20.10.491				
332							
333	119		20.00.067				
334							
335	119		35.28.175				
336	119		32.14.9785				
337	119		28.38.784				
338	119		25.12.798				
339							
340							
341							
342							
343							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
344							
345							
346							
347							
348							
349							
350							
351				589172	137602		
352				594392	116700	82	
353				588808	137808	94	
354				589438	137451		
355				594489	116208	82.5	
356							
357							
358							
359							
360							
361							
362							
363							
364							
365							
366							
367							
368	119	27295		594392.9328	116697.2814		GPS
369	119	27173		594494.7346	116202.6015		GPS
370							
371							
372							
373							
374							
375							
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378							
379							
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381							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
382							
383							
384							
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418							
419							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
420							
421							
422							
423							
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446							
447							
448							
449							
450							
451							
452							
453				145775	559128		
454				145888	559110		
455				146030	559077		
456				146118	559037		
457				109886	595516		

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
458				109861	595700		
459				109840	595880		
460				109811	596091		
461				109824	596212		
462				109822	596358		
463				111001.9	595469.9		
464				112119.9	595260.9		
465				113946.4	594945.8		
466				114400.8	594886.3		
467							
468							
469							
470							
471							
472							
473							
474							
475							
476							
477							
478				571726	150552	95.5	
479				559152	145816	100	
480				559123	145934	101	
481				558979	145994	99.4	
482				559021	146105	101	
483				571726	150552	95.5	
484				571712	150603	95.1	
485							
486				571385	150788	97.2	
487				571652	150596	96.1	
488							
489							
490				571313	149952	98	
491							
492				572099	151070	95.2	
493				581213	147964	92.8	GPS
494				581313	148169	92	GPS
495				590188	137123	87.2	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
496				581253	148028	91.7	GPS
497				581443	148274	92.6	GPS
498				581502	148393	90	GPS
499				581543	148471	88	GPS
500				589999	137077	87.5	GPS
501				590039	137078	86.9	GPS
502				590732	137195	86.5	GPS
503				590268	137247	86.8	GPS
504				590087	137068	86.6	GPS
505				586752	139253	87.2	GPS
506				587946	138371	86.9	GPS
507				591113	135398	85	GPS
508				589105	137662	74.9	GPS
509				579910	149070	92	GPS
510				583186	144426	88.5	GPS
511				583498	143300	85.9	GPS
512							
513							
514				594916	114856	81.6	GPS
515				595098	114923	81.6	GPS
516				595395	114927	83	GPS
517				595472	114951	83	GPS
518				595518	109870	82.2	GPS
519				595563	109836	82.7	GPS
520				595677	109831	83.4	GPS
521				595869	109857	82.3	GPS
522				596226	109758	83.3	GPS
523				596363	109808	82.8	GPS
524				595483	110804	82.4	GPS
525				595278	112118	82.2	GPS
526				954956	113692	83	GPS
527				594889	114400	83.4	GPS
528				594314	117539	82.8	GPS
529				594396	116699	82.8	GPS
530				594540	116076	82.6	GPS
531				594738	115238	83.2	GPS
532				594392	116700	82	
533				594489	116208	82.5	

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
534				593883	112747	100	
535							
536							
537							
538							
539							
540							
541							
542							
543							
544							
545							
546							
547							
548							
549							
550							
551							
552							
553							
554							
555							
556				559150	145822	99.7	GPS
557				559160	145921	100.9	GPS
558				559069	146021	99	GPS
559				559036	146104.449	98	GPS
560				595517	109875	83	GPS
561				595517	109875	83	GPS
562				595577	109840	84	GPS
563				595726	109770	81	GPS
564				595872	109798	84	GPS
565				596159	109608	80.7	GPS
566				596362	109803	89.1	GPS
567				595484	110809	83	GPS
568				595270	112116	84	GPS
569				594955	113780	83	GPS
570				594887	114396	84	GPS
571							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
572							
573							
574							
575							
576							
577							
578							
579	119		15.35.53				
580	119		15.35.53				
581	119		15.32.09				
582	119		15.28.44				
583	119		15.17.99				
584	119		15.05.39				
585							
586	119		15.35.50				
587							
588	119		15.58.34				
589	119		16.02.37				
590	119		43.41.36				
591	119		43.42.62				
592	119		43.42.99				
593	119		43.46.54				
594							
595							
596							
597							
598							
599							
600							
601							
602							
603							
604							
605							
606							
607							
608	119		33.46.410				
609	119		39.21.806				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
610	119		34.48.990				
611							
612							
613							
614							
615							
616							
617							
618							
619	119		15.35.167				
620	119		15.32.854				
621	119		15.25.556				
622	119		15.18.321				
623	119		15.05.22609				
624	119		14.55.469				
625	119		15.35.841				
626	119		15.45.231				
627	119		15.58.444				
628	119		16.01.079				
629	119		43.38.457				
630	119		43.39.10128				
631	119		43.45.782				
632	119		43.45.852				
633							
634							
635							
636							
637							
638							
639							
640							
641							
642							
643	119	27295		594392.9328	116697.2814		GPS
644	119	27173		594494.7346	116202.6015		GPS
645							
646							
647	119		33.46.160				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
648	119		43.42.160				
649	119		43.44.211				
650	119		43.43.646				
651	119		43.45.184				
652	119		33.46.160				
653	119		33.47.037				
654	119		33.52.522				
655	119		33.59.834				
656	119		33.47.707				
657	119		33.56.914				
658	119		34.37.401				
659	119		34.4.571				
660	119		33.54.646				
661	119		33.27.425				
662	119		26.20.61				
663	119		26.15.64				
664	119		19.25.34				
665	119		26.19.26				
666	119		26.12.37				
667	119		26.9.25				
668	119		26.7.82				
669	119		19.34.19				
670	119		19.32.37				
671	119		19.24.78				
672	119		19.21.99				
673	119		19.29.69				
674	119		22.5.67				
675	119		21.10.49				
676	119		18.44.07				
677	119		20.16.74				
678	119		27.20.00				
679	119		24.34.94				
680	119		16.4.62				
681	119		16.4.10				
682	119		15.58.71				
683	119		15.50.94				
684	119		15.36.76				
685	119		15.32.79				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
686							
687	119		15.34.15				
688	119		15.27.44				
689	119		15.18.26				
690	119		15.1.78				
691	119		14.55.21				
692	119		15.36.010				
693	119		15.45.053				
694	119		15.58.45				
695	119		16.1.057				
696	119		16.25.78				
697	119		16.22.25				
698	119		16.16.39				
699	119		16.7.69				
700							
701							
702							
703							
704							
705							
706							
707							
708	119		33.46.90				
709	119		36.23.99				
710	119		35.28.29				
711	119		29.23.4				
712	119		28.38.8				
713							
714							
715							
716							
717							
718	119		43.32.98				
719	119		43.39.75				
720	119		43.41.72				
721	119		43.44.28				
722	119		15.35.75				
723	119		15.35.75				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
724	119		15.31.17				
725	119		15.24.39				
726	119		15.18.12				
727	119		15.5.25				
728	119		14.56.18				
729	119		15.36.06				
730	119		15.44.45557				
731	119		15.58.49				
732	119		16.1.47				
733							
734							
735							
736							
737							
738							
739							
740							
741							
742							
743	119		43.41.968				
744	119		43.45.470				
745	119		43.38.87				
746	119		43.45.970				
747	119		15.35.173				
748	119		15.35.173				
749	119		15.32.280				
750	119		15.27.450				
751	119		15.18.880				
752	119		15.2.305				
753	119		14.55.643				
754	119		15.35.894				
755	119		15.44.136				
756	119		15.58.274				
757	119		16.1.155				
758							
759							
760							
761							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
762							
763							
764							
765							
766	119	18039					
767	119	28027					
768							
769							
770	119		43.38.216				
771	119		43.40.351				
772	119		43.42.623				
773	119		43.45.564				
774	119		15.35.664				
775	119		15.31.280				
776	119		15.26.899				
777	119		15.17.787				
778	119		15.04.289				
779	119		14.55.302				
780	119		15.35.921				
781	119		15.46.088				
782	119		15.58.751				
783	119		16.01.371				
784							
785							
786							
787							
788							
789							
790							
791							
792							
793							
794							
795							
796							
797							
798	119		33.43.61				
799	119		43.45.22				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
800	119		43.42.11				
801	119		43.44.59				
802	119		43.40.35				
803	119		33.43.61				
804	119		33.44.32				
805	119		33.50.75				
806	119		34.00.50				
807	119		33.46.14				
808	119		33.57.27				
809	119		34.37.60				
810	119		34.03.81				
811	119		33.54.88				
812	119		33.26.71				
813	119		26.20.44				
814	119		26.11.61				
815	119		19.27.34				
816	119		26.17.75				
817	119		26.10.71				
818	119		26.09.29				
819	119		26.08.28				
820	119		19.36.81				
821	119		19.35.13				
822	119		19.24.58				
823	119		19.22.285				
824	119		19.32.76				
825	119		22.04.98				
826	119		21.10.15				
827	119		18.43.71				
828	119		20.15.46				
829	119		27.19.87				
830	119		23.52.66				
831	119		24.35.08				
832	119		16.04.61				
833	119		16.02.71				
834	119		15.56.24				
835	119		15.50.83				
836	119		15.37.57				
837	119		15.33.16				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
838	119		15.34.9				
839	119		15.31.3				
840	119		15.41.5				
841	119		15.18.35				
842	119		15.01.42				
843	119		14.55.48				
844	119		15.35.90				
845	119		15.44.92				
846	119		15.58.55				
847	119		16.01.26				
848	119		16.25.66				
849	119		16.21.89				
850	119		16.18.03				
851	119		16.07.38				
852							
853							
854							
855							
856							
857							
858	119		35.28.175				
859	119		28.38.784				
860	119		25.12.798				
861							
862							
863							
864							
865	119	4363830					
866	119	4365845					
867	119	434070431					
868	119	434589260					
869	119	153521977					
870	119	153521977					
871	119	15290058					
872	119	152340608					
873	119	151897178					
874	119	150525588					
875	119	145567351					

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
876	119	153598423					
877	119	154392604					
878	119	155819461					
879	119	16009196					
880							
881							
882							
883							
884							
885							
886							
887							
888							
889							
890							
891							
892							
893							
894							
895							
896							
897							
898							
899				589172	137602		
900				594392	116700	82	
901				588808	137808	94	
902				589438	137451		
903				594489	116208	82.5	
904							
905							
906							
907							
908							
909							
910							
911							
912							
913							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
914							
915							
916							
917							
918							
919							
920							
921							
922							
923							
924							
925							
926							
927							
928							
929							
930							
931	119		39.21.806				
932	119		34.48.990				
933							
934							
935							
936							
937							
938							
939							
940							
941							
942	119		16.18.498				
943	119		16.18.450				
944	119		16.18.450				
945	119		16.18.119				
946	119		16.18.119				
947	119		16.17.828				
948	119		16.22.585				
949	119		16.22.369				
950	119		16.22.369				
951	119		16.22.369				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
952	119		16.22.143				
953	119		16.22.143				
954							
955							
956							
957	119		36.23.99				
958	119		35.28.29				
959	119		29.23.4				
960	119		28.38.8				
961							
962							
963							
964							
965							
966							
967							
968							
969							
970							
971							
972							
973							
974							
975							
976							
977							
978							
979							
980							
981							
982							
983							
984							
985							
986							
987	119		20.10.491				
988	119		20.00.067				
989	119		35.28.175				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
990	119		28.38.784				
991							
992							
993							
994							
995							
996							
997							
998							
999				127181.6	594833.6		
1000				125754.8	594814.8		
1001				123765.9	594459.8		
1002							
1003							
1004							
1005							
1006							
1007							
1008							
1009							
1010							
1011							
1012							
1013							
1014							
1015							
1016							
1017							
1018							
1019							
1020							
1021							
1022							
1023							
1024							
1025							
1026							
1027							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1028							
1029							
1030							
1031							
1032							
1033							
1034							
1035							
1036							
1037							
1038				145775	559128		
1039				145888	559110		
1040				146030	559077		
1041				146118	559037		
1042				109886	595516		
1043				109861	595700		
1044				109840	595880		
1045				109811	596091		
1046				109824	596212		
1047				109822	596358		
1048				111001.9	595469.9		
1049				112119.9	595260.9		
1050				113946.4	594945.8		
1051				114400.8	594886.3		
1052							
1053							
1054							
1055							
1056				587434.122	138556.3		GPS
1057							
1058							
1059							
1060							
1061							
1062							
1063							
1064							
1065							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1066				571726	150552	95.5	
1067				559152	145816	100	
1068				559123	145934	101	
1069				558979	145994	99.4	
1070				559021	146105	101	
1071				571726	150552	95.5	
1072				571712	150603	95.1	
1073							
1074				571385	150788	97.2	
1075				571652	150596	96.1	
1076							
1077							
1078				571313	149952	98	
1079							
1080				572099	151070	95.2	
1081							
1082							
1083							
1084							
1085							
1086							
1087				581213	147964	92.8	GPS
1088				581313	148169	92	GPS
1089				590188	137123	87.2	GPS
1090				581253	148028	91.7	GPS
1091				581443	148274	92.6	GPS
1092				581502	148393	90	GPS
1093				581543	148471	88	GPS
1094				589999	137077	87.5	GPS
1095				590039	137078	86.9	GPS
1096				590732	137195	86.5	GPS
1097				590268	137247	86.8	GPS
1098				590087	137068	86.6	GPS
1099				586752	139253	87.2	GPS
1100				587946	138371	86.9	GPS
1101				591113	135398	85	GPS
1102				589105	137662	74.9	GPS
1103				579910	149070	92	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1104				583186	144426	88.5	GPS
1105				583498	143300	85.9	GPS
1106							
1107							
1108				589999	137077	87.5	GPS
1109				590039	137078	86.9	GPS
1110				587946	138371	86.9	GPS
1111				589105	137662	74.9	GPS
1112				591113	135398	85	GPS
1113							
1114							
1115				594916	114856	81.6	GPS
1116				595098	114923	81.6	GPS
1117				595395	114927	83	GPS
1118				595472	114951	83	GPS
1119				595518	109870	82.2	GPS
1120				595563	109836	82.7	GPS
1121				595677	109831	83.4	GPS
1122				595869	109857	82.3	GPS
1123				596226	109758	83.3	GPS
1124				596363	109808	82.8	GPS
1125				595483	110804	82.4	GPS
1126				595278	112118	82.2	GPS
1127				954956	113692	83	GPS
1128				594889	114400	83.4	GPS
1129				594314	117539	82.8	GPS
1130				594396	116699	82.8	GPS
1131				594540	116076	82.6	GPS
1132				594738	115238	83.2	GPS
1133							
1134							
1135							
1136							
1137							
1138							
1139							
1140							
1141							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1142							
1143							
1144				589172	137602		
1145				594392	116700	82	
1146				588808	137808	94	
1147				589438	137451		
1148				594489	116208	82.5	
1149							
1150							
1151							
1152							
1153							
1154							
1155							
1156							
1157							
1158							
1159							
1160							
1161							
1162							
1163							
1164							
1165							
1166							
1167							
1168							
1169							
1170							
1171							
1172							
1173							
1174							
1175							
1176				559150	145822	99.7	GPS
1177				559160	145921	100.9	GPS
1178				559069	146021	99	GPS
1179				559036	146104.449	98	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1180				595517	109875	83	GPS
1181				595517	109875	83	GPS
1182				595577	109840	84	GPS
1183				595726	109770	81	GPS
1184				595872	109798	84	GPS
1185				596159	109608	80.7	GPS
1186				596362	109803	89.1	GPS
1187				595484	110809	83	GPS
1188				595270	112116	84	GPS
1189				594955	113780	83	GPS
1190				594887	114396	84	GPS
1191							
1192							
1193							
1194							
1195							
1196							
1197							
1198							
1199							
1200							
1201	119		15.35.53				
1202	119		15.35.53				
1203	119		15.32.09				
1204	119		15.28.44				
1205	119		15.17.99				
1206	119		15.05.39				
1207							
1208	119		15.35.50				
1209							
1210	119		15.58.34				
1211	119		16.02.37				
1212	119		43.41.36				
1213	119		43.42.62				
1214	119		43.42.99				
1215	119		43.46.54				
1216							
1217							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1218							
1219							
1220							
1221							
1222							
1223							
1224							
1225							
1226							
1227							
1228							
1229							
1230							
1231							
1232							
1233							
1234							
1235	119		33.46.410				
1236	119		39.21.806				
1237	119		34.48.990				
1238							
1239							
1240							
1241							
1242	119		15.35.16202				
1243	119		15.32.8451				
1244	119		15.27.2786				
1245	119		15.19.05643				
1246							
1247							
1248							
1249							
1250							
1251							
1252							
1253	119		15.35.167				
1254	119		15.32.854				
1255	119		15.25.556				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1256	119		15.18.321				
1257	119		15.05.22609				
1258	119		14.55.469				
1259	119		15.35.841				
1260	119		15.45.231				
1261	119		15.58.444				
1262	119		16.01.079				
1263	119		43.38.457				
1264	119		43.39.10128				
1265	119		43.45.782				
1266	119		43.45.852				
1267							
1268							
1269							
1270							
1271							
1272							
1273							
1274							
1275							
1276							
1277							
1278	119	15871					
1279	119	27295		594392.9328	116697.2814		GPS
1280	119	27173		594494.7346	116202.6015		GPS
1281							
1282							
1283	119		33.46.160				
1284	119		43.42.160				
1285	119		43.44.211				
1286	119		43.43.646				
1287	119		43.45.184				
1288	119		33.46.160				
1289	119		33.47.037				
1290	119		33.52.522				
1291	119		33.59.834				
1292	119		33.47.707				
1293	119		33.56.914				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1294	119		34.37.401				
1295	119		34.4.571				
1296	119		33.54.646				
1297	119		33.27.425				
1298	119		26.20.61				
1299	119		26.15.64				
1300	119		19.25.34				
1301	119		26.19.26				
1302	119		26.12.37				
1303	119		26.9.25				
1304	119		26.7.82				
1305	119		19.34.19				
1306	119		19.32.37				
1307	119		19.24.78				
1308	119		19.21.99				
1309	119		19.29.69				
1310	119		22.5.67				
1311	119		21.10.49				
1312	119		18.44.07				
1313	119		20.16.74				
1314	119		27.20.00				
1315	119		24.34.94				
1316	119		16.4.62				
1317	119		16.4.10				
1318	119		15.58.71				
1319	119		15.50.94				
1320	119		15.36.76				
1321	119		15.32.79				
1322							
1323	119		15.34.15				
1324	119		15.27.44				
1325	119		15.18.26				
1326	119		15.1.78				
1327	119		14.55.21				
1328	119		15.36.010				
1329	119		15.45.053				
1330	119		15.58.45				
1331	119		16.1.057				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1332	119		16.25.78				
1333	119		16.22.25				
1334	119		16.16.39				
1335	119		16.7.69				
1336	119		16.18.498				
1337	119		16.18.450				
1338	119		16.18.450				
1339	119		16.18.119				
1340	119		16.18.119				
1341	119		16.17.828				
1342	119		16.22.585				
1343	119		16.22.369				
1344	119		16.22.369				
1345	119		16.22.369				
1346	119		16.22.143				
1347	119		16.22.143				
1348							
1349							
1350							
1351							
1352							
1353							
1354							
1355							
1356							
1357							
1358	119		33.46.90				
1359	119		36.23.99				
1360	119		35.28.29				
1361	119		29.23.4				
1362	119		28.38.8				
1363							
1364							
1365							
1366							
1367							
1368	119		43.32.98				
1369	119		43.39.75				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1370	119		43.41.72				
1371	119		43.44.28				
1372	119		15.35.75				
1373	119		15.35.75				
1374	119		15.31.17				
1375	119		15.24.39				
1376	119		15.18.12				
1377	119		15.5.25				
1378	119		14.56.18				
1379	119		15.36.06				
1380	119		15.44.45557				
1381	119		15.58.49				
1382	119		16.1.47				
1383							
1384							
1385							
1386							
1387							
1388							
1389							
1390							
1391							
1392							
1393							
1394							
1395	119		43.41.968				
1396	119		43.45.470				
1397	119		43.38.87				
1398	119		43.45.970				
1399	119		15.35.173				
1400	119		15.35.173				
1401	119		15.32.280				
1402	119		15.27.450				
1403	119		15.18.880				
1404	119		15.2.305				
1405	119		14.55.643				
1406	119		15.35.894				
1407	119		15.44.136				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1408	119		15.58.274				
1409	119		16.1.155				
1410							
1411							
1412							
1413							
1414							
1415							
1416							
1417							
1418							
1419							
1420							
1421							
1422							
1423	119	18039					
1424	119	28027					
1425							
1426							
1427	119		43.38.216				
1428	119		43.40.351				
1429	119		43.42.623				
1430	119		43.45.564				
1431	119		15.35.664				
1432	119		15.31.280				
1433	119		15.26.899				
1434	119		15.17.787				
1435	119		15.04.289				
1436	119		14.55.302				
1437	119		15.35.921				
1438	119		15.46.088				
1439	119		15.58.751				
1440	119		16.01.371				
1441							
1442							
1443							
1444							
1445							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1446							
1447							
1448							
1449							
1450							
1451							
1452							
1453							
1454							
1455							
1456							
1457							
1458							
1459	119		33.43.61				
1460	119		43.45.22				
1461	119		43.42.11				
1462	119		43.44.59				
1463	119		43.40.35				
1464	119		33.43.61				
1465	119		33.44.32				
1466	119		33.50.75				
1467	119		34.00.50				
1468	119		33.46.14				
1469	119		33.57.27				
1470	119		34.37.60				
1471	119		34.03.81				
1472	119		33.54.88				
1473	119		33.26.71				
1474	119		26.20.44				
1475	119		26.11.61				
1476	119		19.27.34				
1477	119		26.17.75				
1478	119		26.10.71				
1479	119		26.09.29				
1480	119		26.08.28				
1481	119		19.36.81				
1482	119		19.35.13				
1483	119		19.24.58				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1484	119		19.22.285				
1485	119		19.32.76				
1486	119		22.04.98				
1487	119		21.10.15				
1488	119		18.43.71				
1489	119		20.15.46				
1490	119		27.19.87				
1491	119		23.52.66				
1492	119		24.35.08				
1493	119		16.04.61				
1494	119		16.02.71				
1495	119		15.56.24				
1496	119		15.50.83				
1497	119		15.37.57				
1498	119		15.33.16				
1499	119		15.34.9				
1500	119		15.31.3				
1501	119		15.41.5				
1502	119		15.18.35				
1503	119		15.01.42				
1504	119		14.55.48				
1505	119		15.35.90				
1506	119		15.44.92				
1507	119		15.58.55				
1508	119		16.01.26				
1509	119		16.25.66				
1510	119		16.21.89				
1511	119		16.18.03				
1512	119		16.07.38				
1513							
1514							
1515							
1516							
1517							
1518	119		20.10.491				
1519							
1520	119		20.00.067				
1521							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1522							
1523							
1524	119		35.28.175				
1525	119		32.14.9785				
1526	119		28.38.784				
1527	119		25.12.798				
1528							
1529							
1530							
1531							
1532							
1533							
1534							
1535							
1536							
1537							
1538							
1539							
1540							
1541							
1542							
1543							
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1547							
1548							
1549							
1550							
1551							
1552							
1553							
1554							
1555							
1556							
1557							
1558							
1559							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1560							
1561							
1562							
1563							
1564				145775	559128		
1565				145888	559110		
1566				146030	559077		
1567				146118	559037		
1568				109886	595516		
1569				109861	595700		
1570				109840	595880		
1571				109811	596091		
1572				109824	596212		
1573				109822	596358		
1574				111001.9	595469.9		
1575				112119.9	595260.9		
1576				113946.4	594945.8		
1577				114400.8	594886.3		
1578							
1579							
1580							
1581							
1582							
1583							
1584							
1585							
1586				571726	150552	95.5	
1587				559152	145816	100	
1588				559123	145934	101	
1589				558979	145994	99.4	
1590				559021	146105	101	
1591				571726	150552	95.5	
1592				571712	150603	95.1	
1593							
1594				571385	150788	97.2	
1595				571652	150596	96.1	
1596							
1597							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1598				571313	149952	98	
1599							
1600				572099	151070	95.2	
1601				581213	147964	92.8	GPS
1602				581313	148169	92	GPS
1603				590188	137123	87.2	GPS
1604				581253	148028	91.7	GPS
1605				581443	148274	92.6	GPS
1606				581502	148393	90	GPS
1607				581543	148471	88	GPS
1608				589999	137077	87.5	GPS
1609				590039	137078	86.9	GPS
1610				590732	137195	86.5	GPS
1611				590268	137247	86.8	GPS
1612				590087	137068	86.6	GPS
1613				586752	139253	87.2	GPS
1614				587946	138371	86.9	GPS
1615				591113	135398	85	GPS
1616				589105	137662	74.9	GPS
1617				579910	149070	92	GPS
1618				583186	144426	88.5	GPS
1619				583498	143300	85.9	GPS
1620							
1621							
1622				594916	114856	81.6	GPS
1623				595098	114923	81.6	GPS
1624				595395	114927	83	GPS
1625				595472	114951	83	GPS
1626				595518	109870	82.2	GPS
1627				595563	109836	82.7	GPS
1628				595677	109831	83.4	GPS
1629				595869	109857	82.3	GPS
1630				596226	109758	83.3	GPS
1631				596363	109808	82.8	GPS
1632				595483	110804	82.4	GPS
1633				595278	112118	82.2	GPS
1634				954956	113692	83	GPS
1635				594889	114400	83.4	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1636				594314	117539	82.8	GPS
1637				594396	116699	82.8	GPS
1638				594540	116076	82.6	GPS
1639				594738	115238	83.2	GPS
1640				589172	137602		
1641				594392	116700	82	
1642				588808	137808	94	
1643				589438	137451		
1644				594489	116208	82.5	
1645				593883	112747	100	
1646							
1647							
1648							
1649							
1650							
1651							
1652							
1653							
1654							
1655							
1656				559150	145822	99.7	GPS
1657				559160	145921	100.9	GPS
1658				559069	146021	99	GPS
1659				559036	146104.449	98	GPS
1660				595517	109875	83	GPS
1661				595517	109875	83	GPS
1662				595577	109840	84	GPS
1663				595726	109770	81	GPS
1664				595872	109798	84	GPS
1665				596159	109608	80.7	GPS
1666				596362	109803	89.1	GPS
1667				595484	110809	83	GPS
1668				595270	112116	84	GPS
1669				594955	113780	83	GPS
1670				594887	114396	84	GPS
1671							
1672							
1673							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1674							
1675							
1676	119		15.35.53				
1677	119		15.35.53				
1678	119		15.32.09				
1679	119		15.28.44				
1680	119		15.17.99				
1681	119		15.05.39				
1682							
1683	119		15.35.50				
1684							
1685	119		15.58.34				
1686	119		16.02.37				
1687	119		43.41.36				
1688	119		43.42.62				
1689	119		43.42.99				
1690	119		43.46.54				
1691							
1692							
1693							
1694							
1695							
1696							
1697							
1698							
1699							
1700							
1701							
1702							
1703							
1704							
1705							
1706							
1707							
1708							
1709							
1710							
1711							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1712	119		15.35.167				
1713	119		15.32.854				
1714	119		15.25.556				
1715	119		15.18.321				
1716	119		15.05.22609				
1717	119		14.55.469				
1718	119		15.35.841				
1719	119		15.45.231				
1720	119		15.58.444				
1721	119		16.01.079				
1722	119		43.38.457				
1723	119		43.39.10128				
1724	119		43.45.782				
1725	119		43.45.852				
1726							
1727							
1728							
1729							
1730							
1731							
1732							
1733	119	27295		594392.9328	116697.2814		GPS
1734	119	27173		594494.7346	116202.6015		GPS
1735	119	74824		557558.6994	144902.4606		GPS
1736	119	27295		594392.9328	116697.2814		GPS
1737	119	27173		594494.7346	116202.6015		GPS
1738	119	74824		557558.6994	144902.4606		GPS
1739	119	74824		557558.6994	144902.4606		GPS
1740	119	74824		557558.6994	144902.4606		GPS
1741	119	74824		557558.6994	144902.4606		GPS
1742	119	27287		594399.2531	116695.838		GPS
1743	119	27283		594402.1182	116695.2311		GPS
1744	119	2728		594404.9572	116696.5481		GPS
1745	119	27265		594418.067	116567.4607		GPS
1746	119	27262		594420.161	116567.6005		GPS
1747	119	27255		594425.6435	116567.8565		GPS
1748	119	27227		594450.3417	116362.2444		GPS
1749	119	27172		594495.7216	116205.7327		GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1750	119	27167		594499.4158	116203.1668		GPS
1751	119	27163		594501.9964	116209.2038		GPS
1752	119	27154		594510.2381	116145.7579		GPS
1753	119	27152		594511.5832	116147.8569		GPS
1754	119	27143		594518.7508	116146.0857		GPS
1755	119	27079		594571.7032	115909.9801		GPS
1756	119	2699		594644.1671	115645.5062		GPS
1757	119	26987		594646.1043	115645.9576		GPS
1758	119	26986		594647.3591	115645.6143		GPS
1759							
1760							
1761							
1762	119	26697		594889.7354	114361.6456		GPS
1763	119	26693		594892.5316	114361.8727		GPS
1764	119	26692		594893.2853	114362.3731		GPS
1765	119	74824		557558.6994	144902.4606		GPS
1766	119	27276		594407.8154	116693.7483		GPS
1767	119	27252		594428.029	116566.4842		GPS
1768	119	27154		594508.882	116209.1859		GPS
1769	119	27137		594523.0808	116145.8184		GPS
1770	119	26982		594650.1201	115647.6407		GPS
1771							
1772	119	26688		594896.5766	114364.2648		GPS
1773							
1774							
1775	119		33.46.160				
1776	119		43.42.160				
1777	119		43.44.211				
1778	119		43.43.646				
1779	119		43.45.184				
1780	119		33.46.160				
1781	119		33.47.037				
1782	119		33.52.522				
1783	119		33.59.834				
1784	119		33.47.707				
1785	119		33.56.914				
1786	119		34.37.401				
1787	119		34.4.571				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1788	119		33.54.646				
1789	119		33.27.425				
1790	119		26.20.61				
1791	119		26.15.64				
1792	119		19.25.34				
1793	119		26.19.26				
1794	119		26.12.37				
1795	119		26.9.25				
1796	119		26.7.82				
1797	119		19.34.19				
1798	119		19.32.37				
1799	119		19.24.78				
1800	119		19.21.99				
1801	119		19.29.69				
1802	119		22.5.67				
1803	119		21.10.49				
1804	119		18.44.07				
1805	119		20.16.74				
1806	119		27.20.00				
1807	119		24.34.94				
1808	119		16.4.62				
1809	119		16.4.10				
1810	119		15.58.71				
1811	119		15.50.94				
1812	119		15.36.76				
1813	119		15.32.79				
1814							
1815	119		15.34.15				
1816	119		15.27.44				
1817	119		15.18.26				
1818	119		15.1.78				
1819	119		14.55.21				
1820	119		15.36.010				
1821	119		15.45.053				
1822	119		15.58.45				
1823	119		16.1.057				
1824	119		16.25.78				
1825	119		16.22.25				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1826	119		16.16.39				
1827	119		16.7.69				
1828	119		16.18.498				
1829	119		16.18.450				
1830	119		16.18.450				
1831	119		16.18.119				
1832	119		16.18.119				
1833	119		16.17.828				
1834	119		16.22.585				
1835	119		16.22.369				
1836	119		16.22.369				
1837	119		16.22.369				
1838	119		16.22.143				
1839	119		16.22.143				
1840							
1841							
1842							
1843	119		29.23.4				
1844	119		28.38.8				
1845							
1846							
1847							
1848							
1849							
1850	119		43.32.98				
1851	119		43.39.75				
1852	119		43.41.72				
1853	119		43.44.28				
1854	119		15.35.75				
1855	119		15.35.75				
1856	119		15.31.17				
1857	119		15.24.39				
1858	119		15.18.12				
1859	119		15.5.25				
1860	119		14.56.18				
1861	119		15.36.06				
1862	119		15.44.45557				
1863	119		15.58.49				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1864	119		16.1.47				
1865							
1866							
1867							
1868							
1869							
1870							
1871	119		43.41.968				
1872	119		43.45.470				
1873	119		43.38.87				
1874	119		43.45.970				
1875	119		15.35.173				
1876	119		15.35.173				
1877	119		15.32.280				
1878	119		15.27.450				
1879	119		15.18.880				
1880	119		15.2.305				
1881	119		14.55.643				
1882	119		15.35.894				
1883	119		15.44.136				
1884	119		15.58.274				
1885	119		16.1.155				
1886							
1887							
1888							
1889							
1890	119	18039					
1891	119	28027					
1892							
1893							
1894	119		43.38.216				
1895	119		43.40.351				
1896	119		43.42.623				
1897	119		43.45.564				
1898	119		15.35.664				
1899	119		15.31.280				
1900	119		15.26.899				
1901	119		15.17.787				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1902	119		15.04.289				
1903	119		14.55.302				
1904	119		15.35.921				
1905	119		15.46.088				
1906	119		15.58.751				
1907	119		16.01.371				
1908							
1909							
1910							
1911							
1912							
1913							
1914							
1915							
1916							
1917							
1918	119		33.43.61				
1919	119		43.45.22				
1920	119		43.42.11				
1921	119		43.44.59				
1922	119		43.40.35				
1923	119		33.43.61				
1924	119		33.44.32				
1925	119		33.50.75				
1926	119		34.00.50				
1927	119		33.46.14				
1928	119		33.57.27				
1929	119		34.37.60				
1930	119		34.03.81				
1931	119		33.54.88				
1932	119		33.26.71				
1933	119		26.20.44				
1934	119		26.11.61				
1935	119		19.27.34				
1936	119		26.17.75				
1937	119		26.10.71				
1938	119		26.09.29				
1939	119		26.08.28				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1940	119		19.36.81				
1941	119		19.35.13				
1942	119		19.24.58				
1943	119		19.22.285				
1944	119		19.32.76				
1945	119		22.04.98				
1946	119		21.10.15				
1947	119		18.43.71				
1948	119		20.15.46				
1949	119		27.19.87				
1950	119		23.52.66				
1951	119		24.35.08				
1952	119		16.04.61				
1953	119		16.02.71				
1954	119		15.56.24				
1955	119		15.50.83				
1956	119		15.37.57				
1957	119		15.33.16				
1958	119		15.34.9				
1959	119		15.31.3				
1960	119		15.41.5				
1961	119		15.18.35				
1962	119		15.01.42				
1963	119		14.55.48				
1964	119		15.35.90				
1965	119		15.44.92				
1966	119		15.58.55				
1967	119		16.01.26				
1968	119		16.25.66				
1969	119		16.21.89				
1970	119		16.18.03				
1971	119		16.07.38				
1972							
1973							
1974	119		20.10.491				
1975							
1976	119		20.00.067				
1977	119		28.38.784				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
1978	119		25.12.798				
1979							
1980							
1981							
1982							
1983	119	4363830					
1984	119	4365845					
1985	119	434070431					
1986	119	434589260					
1987	119	153521977					
1988	119	153521977					
1989	119	15290058					
1990	119	152340608					
1991	119	151897178					
1992	119	150525588					
1993	119	145567351					
1994	119	153598423					
1995	119	154392604					
1996	119	155819461					
1997	119	16009196					
1998							
1999							
2000							
2001							
2002							
2003							
2004							
2005							
2006							
2007							
2008							
2009							
2010							
2011							
2012							
2013							
2014							
2015							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2016							
2017							
2018							
2019							
2020							
2021							
2022							
2023							
2024							
2025							
2026							
2027							
2028							
2029							
2030				145775	559128		
2031				145888	559110		
2032				146030	559077		
2033				146118	559037		
2034				109886	595516		
2035				109861	595700		
2036				109840	595880		
2037				109811	596091		
2038				109824	596212		
2039				109822	596358		
2040				111001.9	595469.9		
2041				112119.9	595260.9		
2042				113946.4	594945.8		
2043				114400.8	594886.3		
2044							
2045							
2046							
2047							
2048							
2049							
2050							
2051							
2052				571726	150552	95.5	
2053				559152	145816	100	

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2054				559123	145934	101	
2055				558979	145994	99.4	
2056				559021	146105	101	
2057				571726	150552	95.5	
2058				571712	150603	95.1	
2059							
2060				571385	150788	97.2	
2061				571652	150596	96.1	
2062							
2063							
2064				571313	149952	98	
2065							
2066				572099	151070	95.2	
2067				581213	147964	92.8	GPS
2068				581313	148169	92	GPS
2069				590188	137123	87.2	GPS
2070				581253	148028	91.7	GPS
2071				581443	148274	92.6	GPS
2072				581502	148393	90	GPS
2073				581543	148471	88	GPS
2074				589999	137077	87.5	GPS
2075				590039	137078	86.9	GPS
2076				590732	137195	86.5	GPS
2077				590268	137247	86.8	GPS
2078				590087	137068	86.6	GPS
2079				586752	139253	87.2	GPS
2080				587946	138371	86.9	GPS
2081				591113	135398	85	GPS
2082				589105	137662	74.9	GPS
2083				579910	149070	92	GPS
2084				583186	144426	88.5	GPS
2085				583498	143300	85.9	GPS
2086							
2087							
2088				594916	114856	81.6	GPS
2089				595098	114923	81.6	GPS
2090				595395	114927	83	GPS
2091				595472	114951	83	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2092				595518	109870	82.2	GPS
2093				595563	109836	82.7	GPS
2094				595677	109831	83.4	GPS
2095				595869	109857	82.3	GPS
2096				596226	109758	83.3	GPS
2097				596363	109808	82.8	GPS
2098				595483	110804	82.4	GPS
2099				595278	112118	82.2	GPS
2100				954956	113692	83	GPS
2101				594889	114400	83.4	GPS
2102				594314	117539	82.8	GPS
2103				594396	116699	82.8	GPS
2104				594540	116076	82.6	GPS
2105				594738	115238	83.2	GPS
2106				589172	137602		
2107				594392	116700	82	
2108				588808	137808	94	
2109				589438	137451		
2110				594489	116208	82.5	
2111				593883	112747	100	
2112							
2113							
2114							
2115							
2116							
2117							
2118							
2119							
2120							
2121							
2122				559150	145822	99.7	GPS
2123				559160	145921	100.9	GPS
2124				559069	146021	99	GPS
2125				559036	146104.449	98	GPS
2126				595517	109875	83	GPS
2127				595517	109875	83	GPS
2128				595577	109840	84	GPS
2129				595726	109770	81	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2130				595872	109798	84	GPS
2131				596159	109608	80.7	GPS
2132				596362	109803	89.1	GPS
2133				595484	110809	83	GPS
2134				595270	112116	84	GPS
2135				594955	113780	83	GPS
2136				594887	114396	84	GPS
2137							
2138							
2139							
2140							
2141							
2142	119		15.35.53				
2143	119		15.35.53				
2144	119		15.32.09				
2145	119		15.28.44				
2146	119		15.17.99				
2147	119		15.05.39				
2148							
2149	119		15.35.50				
2150							
2151	119		15.58.34				
2152	119		16.02.37				
2153	119		43.41.36				
2154	119		43.42.62				
2155	119		43.42.99				
2156	119		43.46.54				
2157							
2158							
2159							
2160							
2161							
2162							
2163							
2164							
2165							
2166							
2167							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2168							
2169							
2170							
2171							
2172							
2173							
2174							
2175							
2176							
2177							
2178	119		15.35.167				
2179	119		15.32.854				
2180	119		15.25.556				
2181	119		15.18.321				
2182	119		15.05.22609				
2183	119		14.55.469				
2184	119		15.35.841				
2185	119		15.45.231				
2186	119		15.58.444				
2187	119		16.01.079				
2188	119		43.38.457				
2189	119		43.39.10128				
2190	119		43.45.782				
2191	119		43.45.852				
2192							
2193							
2194							
2195							
2196							
2197							
2198							
2199	119	27295		594392.9328	116697.2814		GPS
2200	119	27173		594494.7346	116202.6015		GPS
2201	119	74824		557558.6994	144902.4606		GPS
2202	119	27295		594392.9328	116697.2814		GPS
2203	119	27173		594494.7346	116202.6015		GPS
2204	119	74824		557558.6994	144902.4606		GPS
2205	119	74824		557558.6994	144902.4606		GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2206	119	74824		557558.6994	144902.4606		GPS
2207	119	74824		557558.6994	144902.4606		GPS
2208	119	27287		594399.2531	116695.838		GPS
2209	119	27283		594402.1182	116695.2311		GPS
2210	119	2728		594404.9572	116696.5481		GPS
2211	119	27265		594418.067	116567.4607		GPS
2212	119	27262		594420.161	116567.6005		GPS
2213	119	27255		594425.6435	116567.8565		GPS
2214	119	27227		594450.3417	116362.2444		GPS
2215	119	27172		594495.7216	116205.7327		GPS
2216	119	27167		594499.4158	116203.1668		GPS
2217	119	27163		594501.9964	116209.2038		GPS
2218	119	27154		594510.2381	116145.7579		GPS
2219	119	27152		594511.5832	116147.8569		GPS
2220	119	27143		594518.7508	116146.0857		GPS
2221	119	27079		594571.7032	115909.9801		GPS
2222	119	2699		594644.1671	115645.5062		GPS
2223	119	26987		594646.1043	115645.9576		GPS
2224	119	26986		594647.3591	115645.6143		GPS
2225							
2226							
2227							
2228	119	26697		594889.7354	114361.6456		GPS
2229	119	26693		594892.5316	114361.8727		GPS
2230	119	26692		594893.2853	114362.3731		GPS
2231	119	74824		557558.6994	144902.4606		GPS
2232	119	27276		594407.8154	116693.7483		GPS
2233	119	27252		594428.029	116566.4842		GPS
2234	119	27154		594508.882	116209.1859		GPS
2235	119	27137		594523.0808	116145.8184		GPS
2236	119	26982		594650.1201	115647.6407		GPS
2237							
2238	119	26688		594896.5766	114364.2648		GPS
2239							
2240							
2241	119		33.46.160				
2242	119		43.42.160				
2243	119		43.44.211				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2244	119		43.43.646				
2245	119		43.45.184				
2246	119		33.46.160				
2247	119		33.47.037				
2248	119		33.52.522				
2249	119		33.59.834				
2250	119		33.47.707				
2251	119		33.56.914				
2252	119		34.37.401				
2253	119		34.4.571				
2254	119		33.54.646				
2255	119		33.27.425				
2256	119		26.20.61				
2257	119		26.15.64				
2258	119		19.25.34				
2259	119		26.19.26				
2260	119		26.12.37				
2261	119		26.9.25				
2262	119		26.7.82				
2263	119		19.34.19				
2264	119		19.32.37				
2265	119		19.24.78				
2266	119		19.21.99				
2267	119		19.29.69				
2268	119		22.5.67				
2269	119		21.10.49				
2270	119		18.44.07				
2271	119		20.16.74				
2272	119		27.20.00				
2273	119		24.34.94				
2274	119		16.4.62				
2275	119		16.4.10				
2276	119		15.58.71				
2277	119		15.50.94				
2278	119		15.36.76				
2279	119		15.32.79				
2280							
2281	119		15.34.15				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2282	119		15.27.44				
2283	119		15.18.26				
2284	119		15.1.78				
2285	119		14.55.21				
2286	119		15.36.010				
2287	119		15.45.053				
2288	119		15.58.45				
2289	119		16.1.057				
2290	119		16.25.78				
2291	119		16.22.25				
2292	119		16.16.39				
2293	119		16.7.69				
2294	119		16.18.498				
2295	119		16.18.450				
2296	119		16.18.450				
2297	119		16.18.119				
2298	119		16.18.119				
2299	119		16.17.828				
2300	119		16.22.585				
2301	119		16.22.369				
2302	119		16.22.369				
2303	119		16.22.369				
2304	119		16.22.143				
2305	119		16.22.143				
2306							
2307							
2308							
2309	119		29.23.4				
2310	119		28.38.8				
2311							
2312							
2313							
2314							
2315							
2316	119		43.32.98				
2317	119		43.39.75				
2318	119		43.41.72				
2319	119		43.44.28				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2320	119		15.35.75				
2321	119		15.35.75				
2322	119		15.31.17				
2323	119		15.24.39				
2324	119		15.18.12				
2325	119		15.5.25				
2326	119		14.56.18				
2327	119		15.36.06				
2328	119		15.44.45557				
2329	119		15.58.49				
2330	119		16.1.47				
2331							
2332							
2333							
2334							
2335							
2336							
2337	119		43.41.968				
2338	119		43.45.470				
2339	119		43.38.87				
2340	119		43.45.970				
2341	119		15.35.173				
2342	119		15.35.173				
2343	119		15.32.280				
2344	119		15.27.450				
2345	119		15.18.880				
2346	119		15.2.305				
2347	119		14.55.643				
2348	119		15.35.894				
2349	119		15.44.136				
2350	119		15.58.274				
2351	119		16.1.155				
2352							
2353							
2354							
2355							
2356	119	18039					
2357	119	28027					

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2358							
2359							
2360	119		43.38.216				
2361	119		43.40.351				
2362	119		43.42.623				
2363	119		43.45.564				
2364	119		15.35.664				
2365	119		15.31.280				
2366	119		15.26.899				
2367	119		15.17.787				
2368	119		15.04.289				
2369	119		14.55.302				
2370	119		15.35.921				
2371	119		15.46.088				
2372	119		15.58.751				
2373	119		16.01.371				
2374							
2375							
2376							
2377							
2378							
2379							
2380							
2381							
2382							
2383							
2384	119		33.43.61				
2385	119		43.45.22				
2386	119		43.42.11				
2387	119		43.44.59				
2388	119		43.40.35				
2389	119		33.43.61				
2390	119		33.44.32				
2391	119		33.50.75				
2392	119		34.00.50				
2393	119		33.46.14				
2394	119		33.57.27				
2395	119		34.37.60				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2396	119		34.03.81				
2397	119		33.54.88				
2398	119		33.26.71				
2399	119		26.20.44				
2400	119		26.11.61				
2401	119		19.27.34				
2402	119		26.17.75				
2403	119		26.10.71				
2404	119		26.09.29				
2405	119		26.08.28				
2406	119		19.36.81				
2407	119		19.35.13				
2408	119		19.24.58				
2409	119		19.22.285				
2410	119		19.32.76				
2411	119		22.04.98				
2412	119		21.10.15				
2413	119		18.43.71				
2414	119		20.15.46				
2415	119		27.19.87				
2416	119		23.52.66				
2417	119		24.35.08				
2418	119		16.04.61				
2419	119		16.02.71				
2420	119		15.56.24				
2421	119		15.50.83				
2422	119		15.37.57				
2423	119		15.33.16				
2424	119		15.34.9				
2425	119		15.31.3				
2426	119		15.41.5				
2427	119		15.18.35				
2428	119		15.01.42				
2429	119		14.55.48				
2430	119		15.35.90				
2431	119		15.44.92				
2432	119		15.58.55				
2433	119		16.01.26				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2434	119		16.25.66				
2435	119		16.21.89				
2436	119		16.18.03				
2437	119		16.07.38				
2438							
2439							
2440	119		20.10.491				
2441							
2442	119		20.00.067				
2443	119		28.38.784				
2444	119		25.12.798				
2445							
2446							
2447							
2448							
2449	119	4363830					
2450	119	4365845					
2451	119	434070431					
2452	119	434589260					
2453	119	153521977					
2454	119	153521977					
2455	119	15290058					
2456	119	152340608					
2457	119	151897178					
2458	119	150525588					
2459	119	145567351					
2460	119	153598423					
2461	119	154392604					
2462	119	155819461					
2463	119	16009196					
2464							
2465							
2466							
2467							
2468							
2469							
2470							
2471							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2472							
2473							
2474							
2475							
2476							
2477							
2478							
2479							
2480							
2481							
2482							
2483							
2484							
2485							
2486							
2487							
2488							
2489							
2490							
2491							
2492							
2493							
2494							
2495							
2496				145775	559128		
2497				145888	559110		
2498				146030	559077		
2499				146118	559037		
2500				109886	595516		
2501				109861	595700		
2502				109840	595880		
2503				109811	596091		
2504				109824	596212		
2505				109822	596358		
2506				111001.9	595469.9		
2507				112119.9	595260.9		
2508				113946.4	594945.8		
2509				114400.8	594886.3		

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2510							
2511							
2512							
2513							
2514							
2515							
2516							
2517							
2518				571726	150552	95.5	
2519				559152	145816	100	
2520				559123	145934	101	
2521				558979	145994	99.4	
2522				559021	146105	101	
2523				571726	150552	95.5	
2524				571712	150603	95.1	
2525							
2526				571385	150788	97.2	
2527				571652	150596	96.1	
2528							
2529							
2530				571313	149952	98	
2531							
2532				572099	151070	95.2	
2533				581213	147964	92.8	GPS
2534				581313	148169	92	GPS
2535				590188	137123	87.2	GPS
2536				581253	148028	91.7	GPS
2537				581443	148274	92.6	GPS
2538				581502	148393	90	GPS
2539				581543	148471	88	GPS
2540				589999	137077	87.5	GPS
2541				590039	137078	86.9	GPS
2542				590732	137195	86.5	GPS
2543				590268	137247	86.8	GPS
2544				590087	137068	86.6	GPS
2545				586752	139253	87.2	GPS
2546				587946	138371	86.9	GPS
2547				591113	135398	85	GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2548				589105	137662	74.9	GPS
2549				579910	149070	92	GPS
2550				583186	144426	88.5	GPS
2551				583498	143300	85.9	GPS
2552							
2553							
2554				594916	114856	81.6	GPS
2555				595098	114923	81.6	GPS
2556				595395	114927	83	GPS
2557				595472	114951	83	GPS
2558				595518	109870	82.2	GPS
2559				595563	109836	82.7	GPS
2560				595677	109831	83.4	GPS
2561				595869	109857	82.3	GPS
2562				596226	109758	83.3	GPS
2563				596363	109808	82.8	GPS
2564				595483	110804	82.4	GPS
2565				595278	112118	82.2	GPS
2566				954956	113692	83	GPS
2567				594889	114400	83.4	GPS
2568				594314	117539	82.8	GPS
2569				594396	116699	82.8	GPS
2570				594540	116076	82.6	GPS
2571				594738	115238	83.2	GPS
2572				589172	137602		
2573				594392	116700	82	
2574				588808	137808	94	
2575				589438	137451		
2576				594489	116208	82.5	
2577				593883	112747	100	
2578							
2579							
2580							
2581							
2582							
2583							
2584							
2585							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2586							
2587							
2588				559150	145822	99.7	GPS
2589				559160	145921	100.9	GPS
2590				559069	146021	99	GPS
2591				559036	146104.449	98	GPS
2592				595517	109875	83	GPS
2593				595517	109875	83	GPS
2594				595577	109840	84	GPS
2595				595726	109770	81	GPS
2596				595872	109798	84	GPS
2597				596159	109608	80.7	GPS
2598				596362	109803	89.1	GPS
2599				595484	110809	83	GPS
2600				595270	112116	84	GPS
2601				594955	113780	83	GPS
2602				594887	114396	84	GPS
2603							
2604							
2605							
2606							
2607							
2608	119		15.35.53				
2609	119		15.35.53				
2610	119		15.32.09				
2611	119		15.28.44				
2612	119		15.17.99				
2613	119		15.05.39				
2614							
2615	119		15.35.50				
2616							
2617	119		15.58.34				
2618	119		16.02.37				
2619	119		43.41.36				
2620	119		43.42.62				
2621	119		43.42.99				
2622	119		43.46.54				
2623							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2624							
2625							
2626							
2627							
2628							
2629							
2630							
2631							
2632							
2633							
2634							
2635							
2636							
2637							
2638							
2639							
2640							
2641							
2642							
2643							
2644	119		15.35.167				
2645	119		15.32.854				
2646	119		15.25.556				
2647	119		15.18.321				
2648	119		15.05.22609				
2649	119		14.55.469				
2650	119		15.35.841				
2651	119		15.45.231				
2652	119		15.58.444				
2653	119		16.01.079				
2654	119		43.38.457				
2655	119		43.39.10128				
2656	119		43.45.782				
2657	119		43.45.852				
2658							
2659							
2660							
2661							

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2662							
2663							
2664							
2665	119	27295		594392.9328	116697.2814		GPS
2666	119	27173		594494.7346	116202.6015		GPS
2667	119	74824		557558.6994	144902.4606		GPS
2668	119	27295		594392.9328	116697.2814		GPS
2669	119	27173		594494.7346	116202.6015		GPS
2670	119	74824		557558.6994	144902.4606		GPS
2671	119	74824		557558.6994	144902.4606		GPS
2672	119	74824		557558.6994	144902.4606		GPS
2673	119	74824		557558.6994	144902.4606		GPS
2674	119	27287		594399.2531	116695.838		GPS
2675	119	27283		594402.1182	116695.2311		GPS
2676	119	2728		594404.9572	116696.5481		GPS
2677	119	27265		594418.067	116567.4607		GPS
2678	119	27262		594420.161	116567.6005		GPS
2679	119	27255		594425.6435	116567.8565		GPS
2680	119	27227		594450.3417	116362.2444		GPS
2681	119	27172		594495.7216	116205.7327		GPS
2682	119	27167		594499.4158	116203.1668		GPS
2683	119	27163		594501.9964	116209.2038		GPS
2684	119	27154		594510.2381	116145.7579		GPS
2685	119	27152		594511.5832	116147.8569		GPS
2686	119	27143		594518.7508	116146.0857		GPS
2687	119	27079		594571.7032	115909.9801		GPS
2688	119	2699		594644.1671	115645.5062		GPS
2689	119	26987		594646.1043	115645.9576		GPS
2690	119	26986		594647.3591	115645.6143		GPS
2691							
2692							
2693							
2694	119	26697		594889.7354	114361.6456		GPS
2695	119	26693		594892.5316	114361.8727		GPS
2696	119	26692		594893.2853	114362.3731		GPS
2697	119	74824		557558.6994	144902.4606		GPS
2698	119	27276		594407.8154	116693.7483		GPS
2699	119	27252		594428.029	116566.4842		GPS

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2700	119	27154		594508.882	116209.1859		GPS
2701	119	27137		594523.0808	116145.8184		GPS
2702	119	26982		594650.1201	115647.6407		GPS
2703							
2704	119	26688		594896.5766	114364.2648		GPS
2705							
2706							
2707	119		33.46.160				
2708	119		43.42.160				
2709	119		43.44.211				
2710	119		43.43.646				
2711	119		43.45.184				
2712	119		33.46.160				
2713	119		33.47.037				
2714	119		33.52.522				
2715	119		33.59.834				
2716	119		33.47.707				
2717	119		33.56.914				
2718	119		34.37.401				
2719	119		34.4.571				
2720	119		33.54.646				
2721	119		33.27.425				
2722	119		26.20.61				
2723	119		26.15.64				
2724	119		19.25.34				
2725	119		26.19.26				
2726	119		26.12.37				
2727	119		26.9.25				
2728	119		26.7.82				
2729	119		19.34.19				
2730	119		19.32.37				
2731	119		19.24.78				
2732	119		19.21.99				
2733	119		19.29.69				
2734	119		22.5.67				
2735	119		21.10.49				
2736	119		18.44.07				
2737	119		20.16.74				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2738	119		27.20.00				
2739	119		24.34.94				
2740	119		16.4.62				
2741	119		16.4.10				
2742	119		15.58.71				
2743	119		15.50.94				
2744	119		15.36.76				
2745	119		15.32.79				
2746							
2747	119		15.34.15				
2748	119		15.27.44				
2749	119		15.18.26				
2750	119		15.1.78				
2751	119		14.55.21				
2752	119		15.36.010				
2753	119		15.45.053				
2754	119		15.58.45				
2755	119		16.1.057				
2756	119		16.25.78				
2757	119		16.22.25				
2758	119		16.16.39				
2759	119		16.7.69				
2760	119		16.18.498				
2761	119		16.18.450				
2762	119		16.18.450				
2763	119		16.18.119				
2764	119		16.18.119				
2765	119		16.17.828				
2766	119		16.22.585				
2767	119		16.22.369				
2768	119		16.22.369				
2769	119		16.22.369				
2770	119		16.22.143				
2771	119		16.22.143				
2772							
2773							
2774							
2775	119		29.23.4				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2776	119		28.38.8				
2777							
2778							
2779							
2780							
2781							
2782	119		43.32.98				
2783	119		43.39.75				
2784	119		43.41.72				
2785	119		43.44.28				
2786	119		15.35.75				
2787	119		15.35.75				
2788	119		15.31.17				
2789	119		15.24.39				
2790	119		15.18.12				
2791	119		15.5.25				
2792	119		14.56.18				
2793	119		15.36.06				
2794	119		15.44.45557				
2795	119		15.58.49				
2796	119		16.1.47				
2797							
2798							
2799							
2800							
2801							
2802							
2803	119		43.41.968				
2804	119		43.45.470				
2805	119		43.38.87				
2806	119		43.45.970				
2807	119		15.35.173				
2808	119		15.35.173				
2809	119		15.32.280				
2810	119		15.27.450				
2811	119		15.18.880				
2812	119		15.2.305				
2813	119		14.55.643				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2814	119		15.35.894				
2815	119		15.44.136				
2816	119		15.58.274				
2817	119		16.1.155				
2818							
2819							
2820							
2821							
2822	119	18039					
2823	119	28027					
2824							
2825							
2826	119		43.38.216				
2827	119		43.40.351				
2828	119		43.42.623				
2829	119		43.45.564				
2830	119		15.35.664				
2831	119		15.31.280				
2832	119		15.26.899				
2833	119		15.17.787				
2834	119		15.04.289				
2835	119		14.55.302				
2836	119		15.35.921				
2837	119		15.46.088				
2838	119		15.58.751				
2839	119		16.01.371				
2840							
2841							
2842							
2843							
2844							
2845							
2846							
2847							
2848							
2849							
2850	119		33.43.61				
2851	119		43.45.22				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2852	119		43.42.11				
2853	119		43.44.59				
2854	119		43.40.35				
2855	119		33.43.61				
2856	119		33.44.32				
2857	119		33.50.75				
2858	119		34.00.50				
2859	119		33.46.14				
2860	119		33.57.27				
2861	119		34.37.60				
2862	119		34.03.81				
2863	119		33.54.88				
2864	119		33.26.71				
2865	119		26.20.44				
2866	119		26.11.61				
2867	119		19.27.34				
2868	119		26.17.75				
2869	119		26.10.71				
2870	119		26.09.29				
2871	119		26.08.28				
2872	119		19.36.81				
2873	119		19.35.13				
2874	119		19.24.58				
2875	119		19.22.285				
2876	119		19.32.76				
2877	119		22.04.98				
2878	119		21.10.15				
2879	119		18.43.71				
2880	119		20.15.46				
2881	119		27.19.87				
2882	119		23.52.66				
2883	119		24.35.08				
2884	119		16.04.61				
2885	119		16.02.71				
2886	119		15.56.24				
2887	119		15.50.83				
2888	119		15.37.57				
2889	119		15.33.16				

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2890	119		15.34.9				
2891	119		15.31.3				
2892	119		15.41.5				
2893	119		15.18.35				
2894	119		15.01.42				
2895	119		14.55.48				
2896	119		15.35.90				
2897	119		15.44.92				
2898	119		15.58.55				
2899	119		16.01.26				
2900	119		16.25.66				
2901	119		16.21.89				
2902	119		16.18.03				
2903	119		16.07.38				
2904							
2905							
2906	119		20.10.491				
2907							
2908	119		20.00.067				
2909	119		28.38.784				
2910	119		25.12.798				
2911							
2912							
2913							
2914							
2915	119	4363830					
2916	119	4365845					
2917	119	434070431					
2918	119	434589260					
2919	119	153521977					
2920	119	153521977					
2921	119	15290058					
2922	119	152340608					
2923	119	151897178					
2924	119	150525588					
2925	119	145567351					
2926	119	153598423					
2927	119	154392604					

	AP	AQ	AR	AS	AT	AU	AV
1	LONGITUDE °W	LONGITUDE MIN_MIN	LONGITUDE MIN_SEC	X_COORD (EW)	Y_COORD (NW)	3 D HAE/ALTITUDE	INSTRUMENT
2928	119	155819461					
2929	119	16009196					

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	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
2	SESP SCHEDULING		SO			B0WFL6	02-Aug-99		10045-97-3	CS-137
3	SESP SCHEDULING		SO			B0WFL7	02-Aug-99		10045-97-3	CS-137
4	SESP SCHEDULING		SO			B0WFL8	02-Aug-99		10045-97-3	CS-137
5	SESP SCHEDULING		SO			B0WFK9	03-Aug-99		10045-97-3	CS-137
6	SESP SCHEDULING		SO			B0WFL0	03-Aug-99		10045-97-3	CS-137
7	SESP SCHEDULING		SO			B0WFL1	03-Aug-99		10045-97-3	CS-137
8	SESP SCHEDULING		SO			B0WFL2	03-Aug-99		10045-97-3	CS-137
9	SESP SCHEDULING		SO			B0WFL3	03-Aug-99		10045-97-3	CS-137
10	SESP SCHEDULING		SO			B0WFM0	09-Aug-99		10045-97-3	CS-137
11	SESP SCHEDULING		SO			B0WFM1	09-Aug-99		10045-97-3	CS-137
12	SESP SCHEDULING		SO			B0WFM2	09-Aug-99		10045-97-3	CS-137
13	SESP SCHEDULING		SO			B0WFM3	09-Aug-99		10045-97-3	CS-137
14	SESP SCHEDULING		SO			B0WFM5	09-Aug-99		10045-97-3	CS-137
15	SESP SCHEDULING		SO			B0WFM6	09-Aug-99		10045-97-3	CS-137
16	SESP SCHEDULING		SO			B0WFM7	09-Aug-99		10045-97-3	CS-137
17	SESP SCHEDULING		SO			B0WFM8	09-Aug-99		10045-97-3	CS-137
18	SESP SCHEDULING		SO			B0WFN0	09-Aug-99		10045-97-3	CS-137
19	SESP SCHEDULING		SO			B0WFN1	09-Aug-99		10045-97-3	CS-137
20	SESP SCHEDULING		SO			B0WFN2	09-Aug-99		10045-97-3	CS-137
21	SESP SCHEDULING		SO			B0WFN3	09-Aug-99		10045-97-3	CS-137
22	SESP SCHEDULING		SO			B0WFK5	16-Aug-99		10045-97-3	CS-137
23	SESP SCHEDULING		SO			B0WFK6	16-Aug-99		10045-97-3	CS-137
24	SESP SCHEDULING		SO			B0WFK7	16-Aug-99		10045-97-3	CS-137
25	SESP SCHEDULING		SO			B0WFK8	16-Aug-99		10045-97-3	CS-137
26	SESP SCHEDULING		SO			B0WFN5	03-Sep-99		10045-97-3	CS-137
27	SESP SCHEDULING		SO			B0WFN6	03-Sep-99		10045-97-3	CS-137
28	SESP SCHEDULING		SO			B0WFN7	03-Sep-99		10045-97-3	CS-137
29	SESP SCHEDULING		SO			B0WFN8	03-Sep-99		10045-97-3	CS-137
30	SESP SCHEDULING		SO			B0WFL6	02-Aug-99		10098-97-2	SR-90
31	SESP SCHEDULING		SO			B0WFL7	02-Aug-99		10098-97-2	SR-90
32	SESP SCHEDULING		SO			B0WFL8	02-Aug-99		10098-97-2	SR-90
33	SESP SCHEDULING		SO			B0WFK9	03-Aug-99		10098-97-2	SR-90
34	SESP SCHEDULING		SO			B0WFL0	03-Aug-99		10098-97-2	SR-90
35	SESP SCHEDULING		SO			B0WFL1	03-Aug-99		10098-97-2	SR-90
36	SESP SCHEDULING		SO			B0WFL2	03-Aug-99		10098-97-2	SR-90
37	SESP SCHEDULING		SO			B0WFL3	03-Aug-99		10098-97-2	SR-90
38	SESP SCHEDULING		SO			B0WFM0	09-Aug-99		10098-97-2	SR-90
39	SESP SCHEDULING		SO			B0WFM1	09-Aug-99		10098-97-2	SR-90

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
40	SESP SCHEDULING		SO			B0WFM2	09-Aug-99		10098-97-2	SR-90
41	SESP SCHEDULING		SO			B0WFM3	09-Aug-99		10098-97-2	SR-90
42	SESP SCHEDULING		SO			B0WFM5	09-Aug-99		10098-97-2	SR-90
43	SESP SCHEDULING		SO			B0WFM6	09-Aug-99		10098-97-2	SR-90
44	SESP SCHEDULING		SO			B0WFM7	09-Aug-99		10098-97-2	SR-90
45	SESP SCHEDULING		SO			B0WFM8	09-Aug-99		10098-97-2	SR-90
46	SESP SCHEDULING		SO			B0WFN0	09-Aug-99		10098-97-2	SR-90
47	SESP SCHEDULING		SO			B0WFN1	09-Aug-99		10098-97-2	SR-90
48	SESP SCHEDULING		SO			B0WFN2	09-Aug-99		10098-97-2	SR-90
49	SESP SCHEDULING		SO			B0WFN3	09-Aug-99		10098-97-2	SR-90
50	SESP SCHEDULING		SO			B0WFK5	16-Aug-99		10098-97-2	SR-90
51	SESP SCHEDULING		SO			B0WFK6	16-Aug-99		10098-97-2	SR-90
52	SESP SCHEDULING		SO			B0WFK7	16-Aug-99		10098-97-2	SR-90
53	SESP SCHEDULING		SO			B0WFK8	16-Aug-99		10098-97-2	SR-90
54	SESP SCHEDULING		SO			B0WFN5	03-Sep-99		10098-97-2	SR-90
55	SESP SCHEDULING		SO			B0WFN6	03-Sep-99		10098-97-2	SR-90
56	SESP SCHEDULING		SO			B0WFN7	03-Sep-99		10098-97-2	SR-90
57	SESP SCHEDULING		SO			B0WFN8	03-Sep-99		10098-97-2	SR-90
58	SESP SCHEDULING		SO			B0WFL6	02-Aug-99		13966-29-5	U-234
59	SESP SCHEDULING		SO			B0WFL7	02-Aug-99		13966-29-5	U-234
60	SESP SCHEDULING		SO			B0WFL8	02-Aug-99		13966-29-5	U-234
61	SESP SCHEDULING		SO			B0WFK9	03-Aug-99		13966-29-5	U-234
62	SESP SCHEDULING		SO			B0WFL0	03-Aug-99		13966-29-5	U-234
63	SESP SCHEDULING		SO			B0WFL1	03-Aug-99		13966-29-5	U-234
64	SESP SCHEDULING		SO			B0WFL2	03-Aug-99		13966-29-5	U-234
65	SESP SCHEDULING		SO			B0WFL3	03-Aug-99		13966-29-5	U-234
66	SESP SCHEDULING		SO			B0WFM0	09-Aug-99		13966-29-5	U-234
67	SESP SCHEDULING		SO			B0WFM1	09-Aug-99		13966-29-5	U-234
68	SESP SCHEDULING		SO			B0WFM2	09-Aug-99		13966-29-5	U-234
69	SESP SCHEDULING		SO			B0WFM3	09-Aug-99		13966-29-5	U-234
70	SESP SCHEDULING		SO			B0WFM5	09-Aug-99		13966-29-5	U-234
71	SESP SCHEDULING		SO			B0WFM6	09-Aug-99		13966-29-5	U-234
72	SESP SCHEDULING		SO			B0WFM7	09-Aug-99		13966-29-5	U-234
73	SESP SCHEDULING		SO			B0WFM8	09-Aug-99		13966-29-5	U-234
74	SESP SCHEDULING		SO			B0WFN0	09-Aug-99		13966-29-5	U-234
75	SESP SCHEDULING		SO			B0WFN1	09-Aug-99		13966-29-5	U-234
76	SESP SCHEDULING		SO			B0WFN2	09-Aug-99		13966-29-5	U-234
77	SESP SCHEDULING		SO			B0WFN3	09-Aug-99		13966-29-5	U-234

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
78	SESP SCHEDULING		SO			B0WFK5	16-Aug-99		13966-29-5	U-234
79	SESP SCHEDULING		SO			B0WFK6	16-Aug-99		13966-29-5	U-234
80	SESP SCHEDULING		SO			B0WFK7	16-Aug-99		13966-29-5	U-234
81	SESP SCHEDULING		SO			B0WFK8	16-Aug-99		13966-29-5	U-234
82	SESP SCHEDULING		SO			B0WFN5	03-Sep-99		13966-29-5	U-234
83	SESP SCHEDULING		SO			B0WFN6	03-Sep-99		13966-29-5	U-234
84	SESP SCHEDULING		SO			B0WFN7	03-Sep-99		13966-29-5	U-234
85	SESP SCHEDULING		SO			B0WFN8	03-Sep-99		13966-29-5	U-234
86	SESP SCHEDULING		SO			B0WFL6	02-Aug-99		15117-96-1	U-235
87	SESP SCHEDULING		SO			B0WFL7	02-Aug-99		15117-96-1	U-235
88	SESP SCHEDULING		SO			B0WFL8	02-Aug-99		15117-96-1	U-235
89	SESP SCHEDULING		SO			B0WFK9	03-Aug-99		15117-96-1	U-235
90	SESP SCHEDULING		SO			B0WFL0	03-Aug-99		15117-96-1	U-235
91	SESP SCHEDULING		SO			B0WFL1	03-Aug-99		15117-96-1	U-235
92	SESP SCHEDULING		SO			B0WFL2	03-Aug-99		15117-96-1	U-235
93	SESP SCHEDULING		SO			B0WFL3	03-Aug-99		15117-96-1	U-235
94	SESP SCHEDULING		SO			B0WFM0	09-Aug-99		15117-96-1	U-235
95	SESP SCHEDULING		SO			B0WFM1	09-Aug-99		15117-96-1	U-235
96	SESP SCHEDULING		SO			B0WFM2	09-Aug-99		15117-96-1	U-235
97	SESP SCHEDULING		SO			B0WFM3	09-Aug-99		15117-96-1	U-235
98	SESP SCHEDULING		SO			B0WFM5	09-Aug-99		15117-96-1	U-235
99	SESP SCHEDULING		SO			B0WFM6	09-Aug-99		15117-96-1	U-235
100	SESP SCHEDULING		SO			B0WFM7	09-Aug-99		15117-96-1	U-235
101	SESP SCHEDULING		SO			B0WFM8	09-Aug-99		15117-96-1	U-235
102	SESP SCHEDULING		SO			B0WFN0	09-Aug-99		15117-96-1	U-235
103	SESP SCHEDULING		SO			B0WFN1	09-Aug-99		15117-96-1	U-235
104	SESP SCHEDULING		SO			B0WFN2	09-Aug-99		15117-96-1	U-235
105	SESP SCHEDULING		SO			B0WFN3	09-Aug-99		15117-96-1	U-235
106	SESP SCHEDULING		SO			B0WFK5	16-Aug-99		15117-96-1	U-235
107	SESP SCHEDULING		SO			B0WFK6	16-Aug-99		15117-96-1	U-235
108	SESP SCHEDULING		SO			B0WFK7	16-Aug-99		15117-96-1	U-235
109	SESP SCHEDULING		SO			B0WFK8	16-Aug-99		15117-96-1	U-235
110	SESP SCHEDULING		SO			B0WFN5	03-Sep-99		15117-96-1	U-235
111	SESP SCHEDULING		SO			B0WFN6	03-Sep-99		15117-96-1	U-235
112	SESP SCHEDULING		SO			B0WFN7	03-Sep-99		15117-96-1	U-235
113	SESP SCHEDULING		SO			B0WFN8	03-Sep-99		15117-96-1	U-235
114	SESP SCHEDULING		SO			B0WFL6	02-Aug-99		U-238	U-238
115	SESP SCHEDULING		SO			B0WFL7	02-Aug-99		U-238	U-238

	A	B	C	D	E	F	G	H	I	J
1	SAMPLE_NUM_ASSIGNED_TO	SAMPLER	MEDIA	BIOTA_MEDIA	TAG_ID	SAMP_NUM	SAMP_DATE_TIME	SAMP_DATE_TIME_ON	CON_ID	CON_SHORT_NAME
116	SESP SCHEDULING		SO			B0WFL8	02-Aug-99		U-238	U-238
117	SESP SCHEDULING		SO			B0WFK9	03-Aug-99		U-238	U-238
118	SESP SCHEDULING		SO			B0WFL0	03-Aug-99		U-238	U-238
119	SESP SCHEDULING		SO			B0WFL1	03-Aug-99		U-238	U-238
120	SESP SCHEDULING		SO			B0WFL2	03-Aug-99		U-238	U-238
121	SESP SCHEDULING		SO			B0WFL3	03-Aug-99		U-238	U-238
122	SESP SCHEDULING		SO			B0WFM0	09-Aug-99		U-238	U-238
123	SESP SCHEDULING		SO			B0WFM1	09-Aug-99		U-238	U-238
124	SESP SCHEDULING		SO			B0WFM2	09-Aug-99		U-238	U-238
125	SESP SCHEDULING		SO			B0WFM3	09-Aug-99		U-238	U-238
126	SESP SCHEDULING		SO			B0WFM5	09-Aug-99		U-238	U-238
127	SESP SCHEDULING		SO			B0WFM6	09-Aug-99		U-238	U-238
128	SESP SCHEDULING		SO			B0WFM7	09-Aug-99		U-238	U-238
129	SESP SCHEDULING		SO			B0WFM8	09-Aug-99		U-238	U-238
130	SESP SCHEDULING		SO			B0WFN0	09-Aug-99		U-238	U-238
131	SESP SCHEDULING		SO			B0WFN1	09-Aug-99		U-238	U-238
132	SESP SCHEDULING		SO			B0WFN2	09-Aug-99		U-238	U-238
133	SESP SCHEDULING		SO			B0WFN3	09-Aug-99		U-238	U-238
134	SESP SCHEDULING		SO			B0WFK5	16-Aug-99		U-238	U-238
135	SESP SCHEDULING		SO			B0WFK6	16-Aug-99		U-238	U-238
136	SESP SCHEDULING		SO			B0WFK7	16-Aug-99		U-238	U-238
137	SESP SCHEDULING		SO			B0WFK8	16-Aug-99		U-238	U-238
138	SESP SCHEDULING		SO			B0WFN5	03-Sep-99		U-238	U-238
139	SESP SCHEDULING		SO			B0WFN6	03-Sep-99		U-238	U-238
140	SESP SCHEDULING		SO			B0WFN7	03-Sep-99		U-238	U-238
141	SESP SCHEDULING		SO			B0WFN8	03-Sep-99		U-238	U-238

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
2	GAMMA_GS	QTESRL	0.297	pCi/g	0.14	0.14	0.172	58.5	
3	GAMMA_GS	QTESRL	0.37	pCi/g	0.12	0.12	0.119	65	
4	GAMMA_GS	QTESRL	0.324	pCi/g	0.14	0.14	0.146	64.7	
5	GAMMA_GS	QTESRL	0.191	pCi/g	0.087	0.087	0.103	73.2	
6	GAMMA_GS	QTESRL	0.168	pCi/g	0.13	0.13	0.13	63.7	
7	GAMMA_GS	QTESRL	0.367	pCi/g	0.13	0.13	0.245	57.3	U
8	GAMMA_GS	QTESRL	0.377	pCi/g	0.14	0.14	0.126	57.6	
9	GAMMA_GS	QTESRL	0.494	pCi/g	0.19	0.19	0.153	60.8	
10	GAMMA_GS	QTESRL	0.452	pCi/g	0.11	0.11	0.0993	72.5	
11	GAMMA_GS	QTESRL	0.212	pCi/g	0.08	0.08	0.105	75.5	
12	GAMMA_GS	QTESRL	0.281	pCi/g	0.13	0.13	0.192	71.3	
13	GAMMA_GS	QTESRL	0.782	pCi/g	0.28	0.28	0.452	44.1	
14	GAMMA_GS	QTESRL	0.26	pCi/g	0.15	0.15	0.11	65.2	
15	GAMMA_GS	QTESRL	0.143	pCi/g	0.097	0.097	0.0801	72.4	
16	GAMMA_GS	QTESRL	0.42	pCi/g	0.15	0.15	0.114	68.3	
17	GAMMA_GS	QTESRL	0.536	pCi/g	0.19	0.19	0.208	62.1	
18	GAMMA_GS	QTESRL	0.27	pCi/g	0.084	0.084	0.0844	65.7	
19	GAMMA_GS	QTESRL	0.111	pCi/g	0.069	0.069	0.129	71.1	U
20	GAMMA_GS	QTESRL	0.134	pCi/g	0.094	0.094	0.142	71.5	U
21	GAMMA_GS	QTESRL	0.287	pCi/g	0.19	0.19	0.193	62.6	
22	GAMMA_GS	QTESRL	0.0288	pCi/g	0.094	0.094	0.17	72	U
23	GAMMA_GS	QTESRL	0.0367	pCi/g	0.081	0.081	0.145	73.3	U
24	GAMMA_GS	QTESRL	0.125	pCi/g	0.1	0.1	0.199	69.8	U
25	GAMMA_GS	QTESRL	0.186	pCi/g	0.14	0.14	0.264	66.6	U
26	GAMMA_GS	QTESRL	0.368	pCi/g	0.13	0.13	0.115	75.1	
27	GAMMA_GS	QTESRL	0.15	pCi/g	0.082	0.082	0.105	76.7	
28	GAMMA_GS	QTESRL	0.171	pCi/g	0.1	0.1	0.106	69.8	
29	GAMMA_GS	QTESRL	0.625	pCi/g	0.36	0.36	0.319	50.3	
30	SRISO_SEP_PRECIP_GPC	QTESRL	0.00951	pCi/g	0.011	0.027	0.0487	58.5	U
31	SRISO_SEP_PRECIP_GPC	QTESRL	0.0124	pCi/g	0.015	0.031	0.0562	65	U
32	SRISO_SEP_PRECIP_GPC	QTESRL	0.0148	pCi/g	0.013	0.025	0.0434	64.7	U
33	SRISO_SEP_PRECIP_GPC	QTESRL	0.000558	pCi/g	0.00079	0.022	0.0395	73.2	U
34	SRISO_SEP_PRECIP_GPC	QTESRL	-0.00071	pCi/g	0.0011	0.021	0.0393	63.7	U
35	SRISO_SEP_PRECIP_GPC	QTESRL	0.00105	pCi/g	0.0022	0.027	0.0501	57.3	U
36	SRISO_SEP_PRECIP_GPC	QTESRL	0.000393	pCi/g	0.00071	0.023	0.043	57.6	U
37	SRISO_SEP_PRECIP_GPC	QTESRL	0.00485	pCi/g	0.0063	0.023	0.0426	60.8	U
38	SRISO_SEP_PRECIP_GPC	QTESRL	0.0146	pCi/g	0.012	0.023	0.0371	72.5	U
39	SRISO_SEP_PRECIP_GPC	QTESRL	-0.0078	pCi/g	0.02	0.02	0.0379	75.5	U

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
40	SRISO_SEP_PRECIP_GPC	QTESRL	0.00758	pCi/g	0.008	0.022	0.0377	71.3	U
41	SRISO_SEP_PRECIP_GPC	QTESRL	0.0102	pCi/g	0.013	0.035	0.0649	44.1	U
42	SRISO_SEP_PRECIP_GPC	QTESRL	-0.000614	pCi/g	0.0013	0.024	0.0449	65.2	U
43	SRISO_SEP_PRECIP_GPC	QTESRL	-0.0162	pCi/g	0.024	0.024	0.0489	72.4	U
44	SRISO_SEP_PRECIP_GPC	QTESRL	-0.0061	pCi/g	0.021	0.023	0.0446	68.3	U
45	SRISO_SEP_PRECIP_GPC	QTESRL	-0.0188	pCi/g	0.025	0.025	0.0516	62.1	U
46	SRISO_SEP_PRECIP_GPC	QTESRL	0.0012	pCi/g	0.0023	0.028	0.0527	65.7	U
47	SRISO_SEP_PRECIP_GPC	QTESRL	-0.00848	pCi/g	0.02	0.02	0.0385	71.1	U
48	SRISO_SEP_PRECIP_GPC	QTESRL	-0.00305	pCi/g	0.0067	0.024	0.0453	71.5	U
49	SRISO_SEP_PRECIP_GPC	QTESRL	0.009	pCi/g	0.013	0.03	0.0551	62.6	U
50	SRISO_SEP_PRECIP_GPC	QTESRL	0.00084	pCi/g	0.0014	0.023	0.042	72	U
51	SRISO_SEP_PRECIP_GPC	QTESRL	0.0197	pCi/g	0.014	0.024	0.0387	73.3	U
52	SRISO_SEP_PRECIP_GPC	QTESRL	0.0106	pCi/g	0.0094	0.022	0.0376	69.8	U
53	SRISO_SEP_PRECIP_GPC	QTESRL	0.0218	pCi/g	0.02	0.032	0.0563	66.6	U
54	SRISO_SEP_PRECIP_GPC	QTESRL	0.0199	pCi/g	0.015	0.026	0.0429	75.1	U
55	SRISO_SEP_PRECIP_GPC	QTESRL	0.00174	pCi/g	0.0024	0.024	0.0431	76.7	U
56	SRISO_SEP_PRECIP_GPC	QTESRL	-0.0139	pCi/g	0.025	0.025	0.0511	69.8	U
57	SRISO_SEP_PRECIP_GPC	QTESRL	0.187	pCi/g	0.042	0.063	0.0533	50.3	
58	UISO_IE_PLATE_AEA	QTESRL	0.381	pCi/g	0.041	0.072	0.00948	58.5	
59	UISO_IE_PLATE_AEA	QTESRL	0.36	pCi/g	0.037	0.067	0.00671	65	
60	UISO_IE_PLATE_AEA	QTESRL	0.772	pCi/g	0.06	0.13	0.0124	64.7	
61	UISO_IE_PLATE_AEA	QTESRL	0.245	pCi/g	0.033	0.051	0.00999	73.2	
62	UISO_IE_PLATE_AEA	QTESRL	0.197	pCi/g	0.027	0.042	0.0083	63.7	
63	UISO_IE_PLATE_AEA	QTESRL	0.223	pCi/g	0.03	0.047	0.00892	57.3	
64	UISO_IE_PLATE_AEA	QTESRL	0.354	pCi/g	0.038	0.067	0.0115	57.6	
65	UISO_IE_PLATE_AEA	QTESRL	0.588	pCi/g	0.058	0.11	0.0159	60.8	
66	UISO_IE_PLATE_AEA	QTESRL	0.145	pCi/g	0.024	0.034	0.00918	72.5	
67	UISO_IE_PLATE_AEA	QTESRL	0.135	pCi/g	0.026	0.035	0.0149	75.5	
68	UISO_IE_PLATE_AEA	QTESRL	0.429	pCi/g	0.042	0.079	0.0083	71.3	
69	UISO_IE_PLATE_AEA	QTESRL	0.675	pCi/g	0.054	0.12	0.00925	44.1	
70	UISO_IE_PLATE_AEA	QTESRL	0.27	pCi/g	0.034	0.054	0.00834	65.2	
71	UISO_IE_PLATE_AEA	QTESRL	0.225	pCi/g	0.03	0.047	0.00962	72.4	
72	UISO_IE_PLATE_AEA	QTESRL	0.245	pCi/g	0.031	0.049	0.00842	68.3	
73	UISO_IE_PLATE_AEA	QTESRL	0.62	pCi/g	0.047	0.11	0.00993	62.1	
74	UISO_IE_PLATE_AEA	QTESRL	0.262	pCi/g	0.032	0.052	0.0124	65.7	
75	UISO_IE_PLATE_AEA	QTESRL	0.168	pCi/g	0.025	0.037	0.00754	71.1	
76	UISO_IE_PLATE_AEA	QTESRL	0.162	pCi/g	0.025	0.037	0.00719	71.5	
77	UISO_IE_PLATE_AEA	QTESRL	0.556	pCi/g	0.046	0.097	0.0097	62.6	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
78	UISO_IE_PLATE_AEA	QTESRL	0.191	pCi/g	0.03	0.043	0.015	72	
79	UISO_IE_PLATE_AEA	QTESRL	0.234	pCi/g	0.037	0.053	0.0182	73.3	
80	UISO_IE_PLATE_AEA	QTESRL	0.28	pCi/g	0.038	0.059	0.0105	69.8	
81	UISO_IE_PLATE_AEA	QTESRL	0.744	pCi/g	0.056	0.13	0.0115	66.6	
82	UISO_IE_PLATE_AEA	QTESRL	0.138	pCi/g	0.02	0.03	0.00427	75.1	
83	UISO_IE_PLATE_AEA	QTESRL	0.106	pCi/g	0.02	0.027	0.0102	76.7	
84	UISO_IE_PLATE_AEA	QTESRL	0.3	pCi/g	0.034	0.058	0.0105	69.8	
85	UISO_IE_PLATE_AEA	QTESRL	0.661	pCi/g	0.055	0.12	0.0137	50.3	
86	UISO_IE_PLATE_AEA	QTESRL	0.00919	pCi/g	0.0064	0.0077	0.00861	58.5	
87	UISO_IE_PLATE_AEA	QTESRL	0.0148	pCi/g	0.0076	0.0088	0.00762	65	
88	UISO_IE_PLATE_AEA	QTESRL	0.0215	pCi/g	0.0099	0.011	0.00667	64.7	
89	UISO_IE_PLATE_AEA	QTESRL	0.0109	pCi/g	0.0071	0.0084	0.00907	73.2	
90	UISO_IE_PLATE_AEA	QTESRL	0.00304	pCi/g	0.0032	0.005	0.00754	63.7	U
91	UISO_IE_PLATE_AEA	QTESRL	0.0121	pCi/g	0.0069	0.0081	0.00713	57.3	
92	UISO_IE_PLATE_AEA	QTESRL	0.013	pCi/g	0.0076	0.0088	0.00967	57.6	
93	UISO_IE_PLATE_AEA	QTESRL	0.0342	pCi/g	0.014	0.016	0.0113	60.8	
94	UISO_IE_PLATE_AEA	QTESRL	0.00747	pCi/g	0.0052	0.0065	0.00679	72.5	
95	UISO_IE_PLATE_AEA	QTESRL	-0.000373	pCi/g	0.0015	0.0049	0.0115	75.5	U
96	UISO_IE_PLATE_AEA	QTESRL	0.0124	pCi/g	0.0071	0.0083	0.0073	71.3	
97	UISO_IE_PLATE_AEA	QTESRL	0.0229	pCi/g	0.01	0.011	0.0084	44.1	
98	UISO_IE_PLATE_AEA	QTESRL	0.0125	pCi/g	0.0072	0.0084	0.00734	65.2	
99	UISO_IE_PLATE_AEA	QTESRL	0.00458	pCi/g	0.0037	0.0052	0.00281	72.4	
100	UISO_IE_PLATE_AEA	QTESRL	0.00838	pCi/g	0.0055	0.0068	0.00673	68.3	
101	UISO_IE_PLATE_AEA	QTESRL	0.02	pCi/g	0.0086	0.0099	0.00836	62.1	
102	UISO_IE_PLATE_AEA	QTESRL	0.0165	pCi/g	0.0079	0.0091	0.00752	65.7	
103	UISO_IE_PLATE_AEA	QTESRL	0.00496	pCi/g	0.0042	0.0057	0.00754	71.1	U
104	UISO_IE_PLATE_AEA	QTESRL	0.0158	pCi/g	0.0079	0.0091	0.00591	71.5	
105	UISO_IE_PLATE_AEA	QTESRL	0.0181	pCi/g	0.0083	0.0095	0.00672	62.6	
106	UISO_IE_PLATE_AEA	QTESRL	0.00798	pCi/g	0.0066	0.008	0.0112	72	U
107	UISO_IE_PLATE_AEA	QTESRL	0.00131	pCi/g	0.0029	0.0064	0.0135	73.3	U
108	UISO_IE_PLATE_AEA	QTESRL	0.0121	pCi/g	0.008	0.0093	0.00921	69.8	
109	UISO_IE_PLATE_AEA	QTESRL	0.0217	pCi/g	0.0096	0.011	0.00895	66.6	
110	UISO_IE_PLATE_AEA	QTESRL	0.000338	pCi/g	0.00046	0.0028	0.00427	75.1	U
111	UISO_IE_PLATE_AEA	QTESRL	0.000529	pCi/g	0.00088	0.0036	0.0067	76.7	U
112	UISO_IE_PLATE_AEA	QTESRL	0.0183	pCi/g	0.0085	0.0097	0.00883	69.8	
113	UISO_IE_PLATE_AEA	QTESRL	0.0382	pCi/g	0.013	0.015	0.00893	50.3	
114	UISO_IE_PLATE_AEA	QTESRL	0.259	pCi/g	0.034	0.053	0.0109	58.5	
115	UISO_IE_PLATE_AEA	QTESRL	0.334	pCi/g	0.036	0.063	0.0141	65	

	K	L	M	N	O	P	Q	R	S
1	METHOD_NAME	LAB_CODE	VALUE_RPTD	ANAL_UNITS_RPTD	COUNTING_ERROR	TOTAL_ANAL_ERROR	MIN_DETECTABLE_ACTIVITY	PCNT_MOISTURE	LAB_QUALIFIER
116	UISO_IE_PLATE_AEA	QTESRL	0.633	pCi/g	0.055	0.11	0.0202	64.7	
117	UISO_IE_PLATE_AEA	QTESRL	0.217	pCi/g	0.032	0.047	0.0115	73.2	
118	UISO_IE_PLATE_AEA	QTESRL	0.163	pCi/g	0.025	0.036	0.00754	63.7	
119	UISO_IE_PLATE_AEA	QTESRL	0.197	pCi/g	0.028	0.042	0.0081	57.3	
120	UISO_IE_PLATE_AEA	QTESRL	0.317	pCi/g	0.037	0.061	0.0175	57.6	
121	UISO_IE_PLATE_AEA	QTESRL	0.504	pCi/g	0.054	0.095	0.00992	60.8	
122	UISO_IE_PLATE_AEA	QTESRL	0.2	pCi/g	0.028	0.042	0.0109	72.5	
123	UISO_IE_PLATE_AEA	QTESRL	0.127	pCi/g	0.026	0.033	0.0165	75.5	
124	UISO_IE_PLATE_AEA	QTESRL	0.443	pCi/g	0.043	0.081	0.0105	71.3	
125	UISO_IE_PLATE_AEA	QTESRL	0.597	pCi/g	0.051	0.1	0.0084	44.1	
126	UISO_IE_PLATE_AEA	QTESRL	0.272	pCi/g	0.034	0.054	0.0123	65.2	
127	UISO_IE_PLATE_AEA	QTESRL	0.208	pCi/g	0.029	0.044	0.00808	72.4	
128	UISO_IE_PLATE_AEA	QTESRL	0.231	pCi/g	0.03	0.047	0.00765	68.3	
129	UISO_IE_PLATE_AEA	QTESRL	0.579	pCi/g	0.046	0.099	0.0157	62.1	
130	UISO_IE_PLATE_AEA	QTESRL	0.231	pCi/g	0.03	0.047	0.00662	65.7	
131	UISO_IE_PLATE_AEA	QTESRL	0.142	pCi/g	0.024	0.033	0.0132	71.1	
132	UISO_IE_PLATE_AEA	QTESRL	0.21	pCi/g	0.03	0.045	0.0173	71.5	
133	UISO_IE_PLATE_AEA	QTESRL	0.46	pCi/g	0.042	0.082	0.0108	62.6	
134	UISO_IE_PLATE_AEA	QTESRL	0.218	pCi/g	0.033	0.047	0.0169	72	
135	UISO_IE_PLATE_AEA	QTESRL	0.206	pCi/g	0.035	0.048	0.0188	73.3	
136	UISO_IE_PLATE_AEA	QTESRL	0.219	pCi/g	0.034	0.049	0.0133	69.8	
137	UISO_IE_PLATE_AEA	QTESRL	0.572	pCi/g	0.049	0.1	0.00588	66.6	
138	UISO_IE_PLATE_AEA	QTESRL	0.118	pCi/g	0.019	0.027	0.00519	75.1	
139	UISO_IE_PLATE_AEA	QTESRL	0.102	pCi/g	0.02	0.026	0.00761	76.7	
140	UISO_IE_PLATE_AEA	QTESRL	0.29	pCi/g	0.034	0.056	0.0203	69.8	
141	UISO_IE_PLATE_AEA	QTESRL	0.623	pCi/g	0.053	0.11	0.00786	50.3	

	T	U	V	W	X	Y	Z	AA	AB	AC
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION	SAMP_COMMENT
2		SUB_SURFACE	FINE SAND			500	MC NARY DAM			
3		SUB_SURFACE	VERY FINE SAND			500	MC NARY DAM			
4		SUB_SURFACE	SILT_CLAY			500	MC NARY DAM			
5		SUB_SURFACE	COARSE SAND			454	PRIEST RAPIDS DAM			
6		SUB_SURFACE	MEDIUM SAND			454	PRIEST RAPIDS DAM			
7		SUB_SURFACE	FINE SAND			454	PRIEST RAPIDS DAM			
8		SUB_SURFACE	VERY FINE SAND			454	PRIEST RAPIDS DAM			
9		SUB_SURFACE	SILT_CLAY			454	PRIEST RAPIDS DAM			
10		SUB_SURFACE	MEDIUM SAND			561	WHITE BLUFFS SLOUGH			
11		SUB_SURFACE	FINE SAND			561	WHITE BLUFFS SLOUGH			
12		SUB_SURFACE	VERY FINE SAND			561	WHITE BLUFFS SLOUGH			
13		SUB_SURFACE	SILT_CLAY			561	WHITE BLUFFS SLOUGH			
14		SUB_SURFACE	MEDIUM SAND			195	100 F SLOUGH			
15		SUB_SURFACE	FINE SAND			195	100 F SLOUGH			
16		SUB_SURFACE	VERY FINE SAND			195	100 F SLOUGH			
17		SUB_SURFACE	SILT_CLAY			195	100 F SLOUGH			
18		SUB_SURFACE	MEDIUM SAND			563	HANFORD SLOUGH			
19		SUB_SURFACE	FINE SAND			563	HANFORD SLOUGH			
20		SUB_SURFACE	VERY FINE SAND			563	HANFORD SLOUGH			
21		SUB_SURFACE	SILT_CLAY			563	HANFORD SLOUGH			
22	F	SUB_SURFACE	MEDIUM SAND			7754	ICE HARBOR DAM			
23	F	SUB_SURFACE	FINE SAND			7754	ICE HARBOR DAM			
24		SUB_SURFACE	VERY FINE SAND			7754	ICE HARBOR DAM			
25		SUB_SURFACE	SILT_CLAY			7754	ICE HARBOR DAM			
26		SUB_SURFACE	MEDIUM SAND			311	RICHLAND-RIVER			
27		SUB_SURFACE	FINE SAND			311	RICHLAND-RIVER			
28		SUB_SURFACE	VERY FINE SAND			311	RICHLAND-RIVER			
29		SUB_SURFACE	SILT_CLAY			311	RICHLAND-RIVER			
30		SUB_SURFACE	FINE SAND			500	MC NARY DAM			
31		SUB_SURFACE	VERY FINE SAND			500	MC NARY DAM			
32		SUB_SURFACE	SILT_CLAY			500	MC NARY DAM			
33		SUB_SURFACE	COARSE SAND			454	PRIEST RAPIDS DAM			
34		SUB_SURFACE	MEDIUM SAND			454	PRIEST RAPIDS DAM			
35		SUB_SURFACE	FINE SAND			454	PRIEST RAPIDS DAM			
36		SUB_SURFACE	VERY FINE SAND			454	PRIEST RAPIDS DAM			
37		SUB_SURFACE	SILT_CLAY			454	PRIEST RAPIDS DAM			
38		SUB_SURFACE	MEDIUM SAND			561	WHITE BLUFFS SLOUGH			
39		SUB_SURFACE	FINE SAND			561	WHITE BLUFFS SLOUGH			

	T	U	V	W	X	Y	Z	AA	AB	AC
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION	SAMP_COMMENT
40		SUB_SURFACE	VERY FINE SAND			561	WHITE BLUFFS SLOUGH			
41		SUB_SURFACE	SILT_CLAY			561	WHITE BLUFFS SLOUGH			
42		SUB_SURFACE	MEDIUM SAND			195	100 F SLOUGH			
43		SUB_SURFACE	FINE SAND			195	100 F SLOUGH			
44		SUB_SURFACE	VERY FINE SAND			195	100 F SLOUGH			
45		SUB_SURFACE	SILT_CLAY			195	100 F SLOUGH			
46		SUB_SURFACE	MEDIUM SAND			563	HANFORD SLOUGH			
47		SUB_SURFACE	FINE SAND			563	HANFORD SLOUGH			
48		SUB_SURFACE	VERY FINE SAND			563	HANFORD SLOUGH			
49		SUB_SURFACE	SILT_CLAY			563	HANFORD SLOUGH			
50		SUB_SURFACE	MEDIUM SAND			7754	ICE HARBOR DAM			
51		SUB_SURFACE	FINE SAND			7754	ICE HARBOR DAM			
52		SUB_SURFACE	VERY FINE SAND			7754	ICE HARBOR DAM			
53		SUB_SURFACE	SILT_CLAY			7754	ICE HARBOR DAM			
54		SUB_SURFACE	MEDIUM SAND			311	RICHLAND-RIVER			
55		SUB_SURFACE	FINE SAND			311	RICHLAND-RIVER			
56		SUB_SURFACE	VERY FINE SAND			311	RICHLAND-RIVER			
57		SUB_SURFACE	SILT_CLAY			311	RICHLAND-RIVER			
58		SUB_SURFACE	FINE SAND			500	MC NARY DAM			
59		SUB_SURFACE	VERY FINE SAND			500	MC NARY DAM			
60		SUB_SURFACE	SILT_CLAY			500	MC NARY DAM			
61		SUB_SURFACE	COARSE SAND			454	PRIEST RAPIDS DAM			
62		SUB_SURFACE	MEDIUM SAND			454	PRIEST RAPIDS DAM			
63		SUB_SURFACE	FINE SAND			454	PRIEST RAPIDS DAM			
64		SUB_SURFACE	VERY FINE SAND			454	PRIEST RAPIDS DAM			
65		SUB_SURFACE	SILT_CLAY			454	PRIEST RAPIDS DAM			
66		SUB_SURFACE	MEDIUM SAND			561	WHITE BLUFFS SLOUGH			
67		SUB_SURFACE	FINE SAND			561	WHITE BLUFFS SLOUGH			
68		SUB_SURFACE	VERY FINE SAND			561	WHITE BLUFFS SLOUGH			
69		SUB_SURFACE	SILT_CLAY			561	WHITE BLUFFS SLOUGH			
70		SUB_SURFACE	MEDIUM SAND			195	100 F SLOUGH			
71		SUB_SURFACE	FINE SAND			195	100 F SLOUGH			
72		SUB_SURFACE	VERY FINE SAND			195	100 F SLOUGH			
73		SUB_SURFACE	SILT_CLAY			195	100 F SLOUGH			
74		SUB_SURFACE	MEDIUM SAND			563	HANFORD SLOUGH			
75		SUB_SURFACE	FINE SAND			563	HANFORD SLOUGH			
76		SUB_SURFACE	VERY FINE SAND			563	HANFORD SLOUGH			
77		SUB_SURFACE	SILT_CLAY			563	HANFORD SLOUGH			

	T	U	V	W	X	Y	Z	AA	AB	AC
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION	SAMP_COMMENT
78		SUB_SURFACE	MEDIUM SAND			7754	ICE HARBOR DAM			
79		SUB_SURFACE	FINE SAND			7754	ICE HARBOR DAM			
80		SUB_SURFACE	VERY FINE SAND			7754	ICE HARBOR DAM			
81		SUB_SURFACE	SILT_CLAY			7754	ICE HARBOR DAM			
82		SUB_SURFACE	MEDIUM SAND			311	RICHLAND-RIVER			
83		SUB_SURFACE	FINE SAND			311	RICHLAND-RIVER			
84		SUB_SURFACE	VERY FINE SAND			311	RICHLAND-RIVER			
85		SUB_SURFACE	SILT_CLAY			311	RICHLAND-RIVER			
86		SUB_SURFACE	FINE SAND			500	MC NARY DAM			
87		SUB_SURFACE	VERY FINE SAND			500	MC NARY DAM			
88		SUB_SURFACE	SILT_CLAY			500	MC NARY DAM			
89		SUB_SURFACE	COARSE SAND			454	PRIEST RAPIDS DAM			
90		SUB_SURFACE	MEDIUM SAND			454	PRIEST RAPIDS DAM			
91		SUB_SURFACE	FINE SAND			454	PRIEST RAPIDS DAM			
92		SUB_SURFACE	VERY FINE SAND			454	PRIEST RAPIDS DAM			
93		SUB_SURFACE	SILT_CLAY			454	PRIEST RAPIDS DAM			
94		SUB_SURFACE	MEDIUM SAND			561	WHITE BLUFFS SLOUGH			
95		SUB_SURFACE	FINE SAND			561	WHITE BLUFFS SLOUGH			
96		SUB_SURFACE	VERY FINE SAND			561	WHITE BLUFFS SLOUGH			
97		SUB_SURFACE	SILT_CLAY			561	WHITE BLUFFS SLOUGH			
98		SUB_SURFACE	MEDIUM SAND			195	100 F SLOUGH			
99		SUB_SURFACE	FINE SAND			195	100 F SLOUGH			
100		SUB_SURFACE	VERY FINE SAND			195	100 F SLOUGH			
101		SUB_SURFACE	SILT_CLAY			195	100 F SLOUGH			
102		SUB_SURFACE	MEDIUM SAND			563	HANFORD SLOUGH			
103		SUB_SURFACE	FINE SAND			563	HANFORD SLOUGH			
104		SUB_SURFACE	VERY FINE SAND			563	HANFORD SLOUGH			
105		SUB_SURFACE	SILT_CLAY			563	HANFORD SLOUGH			
106		SUB_SURFACE	MEDIUM SAND			7754	ICE HARBOR DAM			
107		SUB_SURFACE	FINE SAND			7754	ICE HARBOR DAM			
108		SUB_SURFACE	VERY FINE SAND			7754	ICE HARBOR DAM			
109		SUB_SURFACE	SILT_CLAY			7754	ICE HARBOR DAM			
110		SUB_SURFACE	MEDIUM SAND			311	RICHLAND-RIVER			
111		SUB_SURFACE	FINE SAND			311	RICHLAND-RIVER			
112		SUB_SURFACE	VERY FINE SAND			311	RICHLAND-RIVER			
113		SUB_SURFACE	SILT_CLAY			311	RICHLAND-RIVER			
114		SUB_SURFACE	FINE SAND			500	MC NARY DAM			
115		SUB_SURFACE	VERY FINE SAND			500	MC NARY DAM			

	T	U	V	W	X	Y	Z	AA	AB	AC
1	REVIEW_QUALIFIER	SAMP_FROM	SAMP_ITEM	SAMP_MTHD	COLL_MTHD	SAMP_SITE_ID	SAMP_SITE_NAME	WELL_NAME	SAMPLE_LOCATION	SAMP_COMMENT
116		SUB_SURFACE	SILT_CLAY			500	MC NARY DAM			
117		SUB_SURFACE	COARSE SAND			454	PRIEST RAPIDS DAM			
118		SUB_SURFACE	MEDIUM SAND			454	PRIEST RAPIDS DAM			
119		SUB_SURFACE	FINE SAND			454	PRIEST RAPIDS DAM			
120		SUB_SURFACE	VERY FINE SAND			454	PRIEST RAPIDS DAM			
121		SUB_SURFACE	SILT_CLAY			454	PRIEST RAPIDS DAM			
122		SUB_SURFACE	MEDIUM SAND			561	WHITE BLUFFS SLOUGH			
123		SUB_SURFACE	FINE SAND			561	WHITE BLUFFS SLOUGH			
124		SUB_SURFACE	VERY FINE SAND			561	WHITE BLUFFS SLOUGH			
125		SUB_SURFACE	SILT_CLAY			561	WHITE BLUFFS SLOUGH			
126		SUB_SURFACE	MEDIUM SAND			195	100 F SLOUGH			
127		SUB_SURFACE	FINE SAND			195	100 F SLOUGH			
128		SUB_SURFACE	VERY FINE SAND			195	100 F SLOUGH			
129		SUB_SURFACE	SILT_CLAY			195	100 F SLOUGH			
130		SUB_SURFACE	MEDIUM SAND			563	HANFORD SLOUGH			
131		SUB_SURFACE	FINE SAND			563	HANFORD SLOUGH			
132		SUB_SURFACE	VERY FINE SAND			563	HANFORD SLOUGH			
133		SUB_SURFACE	SILT_CLAY			563	HANFORD SLOUGH			
134		SUB_SURFACE	MEDIUM SAND			7754	ICE HARBOR DAM			
135		SUB_SURFACE	FINE SAND			7754	ICE HARBOR DAM			
136		SUB_SURFACE	VERY FINE SAND			7754	ICE HARBOR DAM			
137		SUB_SURFACE	SILT_CLAY			7754	ICE HARBOR DAM			
138		SUB_SURFACE	MEDIUM SAND			311	RICHLAND-RIVER			
139		SUB_SURFACE	FINE SAND			311	RICHLAND-RIVER			
140		SUB_SURFACE	VERY FINE SAND			311	RICHLAND-RIVER			
141		SUB_SURFACE	SILT_CLAY			311	RICHLAND-RIVER			

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
2		500	g	DISTANT	SESPSPEC	S
3		500	g	DISTANT	SESPSPEC	S
4		500	g	DISTANT	SESPSPEC	S
5		500	g	OFFSITE	SESPSPEC	S
6		500	g	OFFSITE	SESPSPEC	S
7		500	g	OFFSITE	SESPSPEC	S
8		500	g	OFFSITE	SESPSPEC	S
9		500	g	OFFSITE	SESPSPEC	S
10		500	g	RIVER_SHORELINE	SESPSPEC	S
11		500	g	RIVER_SHORELINE	SESPSPEC	S
12		500	g	RIVER_SHORELINE	SESPSPEC	S
13		500	g	RIVER_SHORELINE	SESPSPEC	S
14		500	g	ONSITE	SESPSPEC	S
15		500	g	ONSITE	SESPSPEC	S
16		500	g	ONSITE	SESPSPEC	S
17		500	g	ONSITE	SESPSPEC	S
18		500	g	RIVER_SHORELINE	SESPSPEC	S
19		500	g	RIVER_SHORELINE	SESPSPEC	S
20		500	g	RIVER_SHORELINE	SESPSPEC	S
21		500	g	RIVER_SHORELINE	SESPSPEC	S
22		500	g	OFFSITE	SESPSPEC	S
23		500	g	OFFSITE	SESPSPEC	S
24		500	g	OFFSITE	SESPSPEC	S
25		500	g	OFFSITE	SESPSPEC	S
26		500	g	RIVER_SHORELINE	SESPSPEC	S
27		500	g	RIVER_SHORELINE	SESPSPEC	S
28		500	g	RIVER_SHORELINE	SESPSPEC	S
29		500	g	RIVER_SHORELINE	SESPSPEC	S
30		500	g	DISTANT	SESPSPEC	S
31	IR-0022 MDA > CRDL	500	g	DISTANT	SESPSPEC	S
32		500	g	DISTANT	SESPSPEC	S
33		500	g	OFFSITE	SESPSPEC	S
34		500	g	OFFSITE	SESPSPEC	S
35		500	g	OFFSITE	SESPSPEC	S
36		500	g	OFFSITE	SESPSPEC	S
37		500	g	OFFSITE	SESPSPEC	S
38		500	g	RIVER_SHORELINE	SESPSPEC	S
39		500	g	RIVER_SHORELINE	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
40		500	g	RIVER_SHORELINE	SESPSPEC	S
41	IR-0022 MDA > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
42		500	g	ONSITE	SESPSPEC	S
43		500	g	ONSITE	SESPSPEC	S
44		500	g	ONSITE	SESPSPEC	S
45		500	g	ONSITE	SESPSPEC	S
46		500	g	RIVER_SHORELINE	SESPSPEC	S
47		500	g	RIVER_SHORELINE	SESPSPEC	S
48		500	g	RIVER_SHORELINE	SESPSPEC	S
49		500	g	RIVER_SHORELINE	SESPSPEC	S
50		500	g	OFFSITE	SESPSPEC	S
51		500	g	OFFSITE	SESPSPEC	S
52		500	g	OFFSITE	SESPSPEC	S
53	IR-0022 MDA > CRDL	500	g	OFFSITE	SESPSPEC	S
54		500	g	RIVER_SHORELINE	SESPSPEC	S
55		500	g	RIVER_SHORELINE	SESPSPEC	S
56		500	g	RIVER_SHORELINE	SESPSPEC	S
57		500	g	RIVER_SHORELINE	SESPSPEC	S
58		500	g	DISTANT	SESPSPEC	S
59		500	g	DISTANT	SESPSPEC	S
60		500	g	DISTANT	SESPSPEC	S
61	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
62	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
63	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
64	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
65	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
66		500	g	RIVER_SHORELINE	SESPSPEC	S
67		500	g	RIVER_SHORELINE	SESPSPEC	S
68		500	g	RIVER_SHORELINE	SESPSPEC	S
69		500	g	RIVER_SHORELINE	SESPSPEC	S
70	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
71	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
72	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
73	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
74	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
75	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
76	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
77	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
78	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
79		500	g	OFFSITE	SESPSPEC	S
80		500	g	OFFSITE	SESPSPEC	S
81		500	g	OFFSITE	SESPSPEC	S
82		500	g	RIVER_SHORELINE	SESPSPEC	S
83		500	g	RIVER_SHORELINE	SESPSPEC	S
84		500	g	RIVER_SHORELINE	SESPSPEC	S
85		500	g	RIVER_SHORELINE	SESPSPEC	S
86		500	g	DISTANT	SESPSPEC	S
87		500	g	DISTANT	SESPSPEC	S
88		500	g	DISTANT	SESPSPEC	S
89	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
90	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
91	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
92	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
93	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
94		500	g	RIVER_SHORELINE	SESPSPEC	S
95		500	g	RIVER_SHORELINE	SESPSPEC	S
96		500	g	RIVER_SHORELINE	SESPSPEC	S
97		500	g	RIVER_SHORELINE	SESPSPEC	S
98	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
99	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
100	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
101	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
102	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
103	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
104	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
105	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
106	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
107		500	g	OFFSITE	SESPSPEC	S
108		500	g	OFFSITE	SESPSPEC	S
109		500	g	OFFSITE	SESPSPEC	S
110		500	g	RIVER_SHORELINE	SESPSPEC	S
111		500	g	RIVER_SHORELINE	SESPSPEC	S
112		500	g	RIVER_SHORELINE	SESPSPEC	S
113		500	g	RIVER_SHORELINE	SESPSPEC	S
114		500	g	DISTANT	SESPSPEC	S
115		500	g	DISTANT	SESPSPEC	S

	AD	AE	AF	AG	AH	AI
1	RESULT_COMMENT	COLL_SAMP_SIZE	COLL_SAMP_SIZE_UNITS	DIST_CLASS	OWNER_ID	COLLECTION_PURPOSE
116		500	g	DISTANT	SESPSPEC	S
117	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
118	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
119	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
120	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
121	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
122		500	g	RIVER_SHORELINE	SESPSPEC	S
123		500	g	RIVER_SHORELINE	SESPSPEC	S
124		500	g	RIVER_SHORELINE	SESPSPEC	S
125		500	g	RIVER_SHORELINE	SESPSPEC	S
126	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
127	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
128	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
129	IR-0015 Matrix Blank > CRDL	500	g	ONSITE	SESPSPEC	S
130	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
131	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
132	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
133	IR-0015 Matrix Blank > CRDL	500	g	RIVER_SHORELINE	SESPSPEC	S
134	IR-0015 Matrix Blank > CRDL	500	g	OFFSITE	SESPSPEC	S
135		500	g	OFFSITE	SESPSPEC	S
136		500	g	OFFSITE	SESPSPEC	S
137		500	g	OFFSITE	SESPSPEC	S
138		500	g	RIVER_SHORELINE	SESPSPEC	S
139		500	g	RIVER_SHORELINE	SESPSPEC	S
140		500	g	RIVER_SHORELINE	SESPSPEC	S
141		500	g	RIVER_SHORELINE	SESPSPEC	S

HEIS Sampling Sites

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2	50				SESPMNT				FFTF (699 S 00-07)
3	51				SESPMNT				100 B AREA
4	52				SESPMNT		ONSITE	LOW	100-B SPRING
5	53				SESPMNT				RT. 4N MI. 2
6	54				SESPMNT				RT. 11A MI. 8
7	55				SESPMNT		ONSITE		RT. 11A MI. 9
8	56				SESPMNT				RT. 11A MI. 15
9	57				SESPMNT		ONSITE		200 NORTH
10	58				SESPMNT				NORTHWEST
11	60				SESPMNT				300 POND
12	61	NAD83	594057.63	116441.33	SESPMNT	GPS	ONSITE	LOW	300 TRENCH
13	62				SESPMNT				300 TRENCH NO.2
14	63				SESPMNT				300 LEACH TRENCH
15	64				SESPMNT				320 PROCESS SEWER
16	65				SESPMNT		ONSITE		331 BLDG. 300 AREA
17	66				SESPMNT				331 BLDG. CP 50
18	67				SESPMNT				331 POND 300 AREA
19	68				SESPMNT				377 BLDG. 300 AREA
20	69				SESPMNT				377 BLDG. SO. FENCE
21	70	NAD83	593637.46	116047.67	SESPMNT	GPS	ONSITE		3705 BLDG. 300 AREA
22	71				SESPMNT				3614-A BLDG.
23	72				SESPMNT				3614A BLDG.NO.2
24	73	NAD83	594351.99	115177.49	SESPMNT	GPS	ONSITE	LOW	300 SOUTH GATE
25	74	NAD83	593748.38	115484.74	SESPMNT	GPS	ONSITE		300 SOUTHWEST GATE
26	75	NAD83	594395	116312	SESPMNT	SURVEYED	ONSITE	LOW	300 NE
27	76				SESPMNT		ONSITE	LOW	NORTH 300 AREA
28	77				SESPMNT		ONSITE	LOW	SOUTH 300 AREA
29	79				SESPMNT				COOKE BROS
30	80				SESPMNT		COMMUNITY	LOW	COLUMBIA BASIN
31	81				SESPMNT				COL BASIN COMP NO. 2
32	82	NAD83	601978.81	166978.59	SESPMNT	GPS	COMMUNITY	LOW	OTHELLO
33	83				SESPMNT				WAHLUKE CP 20
34	84				SESPMNT				WAHLUKE CP 21
35	85				SESPMNT				WAHLUKE CP 23
36	86				SESPMNT				WAHLUKE CP 24
37	87				SESPMNT				WAHLUKE CP 46
38	88				SESPMNT				INNER NE SECTOR
39	90				SESPMNT		COMMUNITY	LOW	WAHLUKE AREA COMP

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
40	91				SESPMNT		COMMUNITY	LOW	EAST WAHLUKE AREA
41	92				SESPMNT		COMMUNITY		NE COMMUNITIES
42	93				SESPMNT		PERIMETER		SAGEHILL MET TOWER
43	94	NAD83	596840	135448	SESPMNT		PERIMETER	LOW	RINGOLD MET TOWER
44	95				SESPMNT				WEBBER RANCH
45	96				SESPMNT				BACKGROUND
46	97				SESPMNT		DISTANT		OUTER NE SECTOR
47	98				SESPMNT		DISTANT		OUTER SE SECTOR
48	99				SESPMNT		DISTANT		MOSES LAKE
49	100				SESPMNT		DISTANT		MOSES LAKE AREA
50	101				SESPMNT		DISTANT	LOW	WASHTUCNA
51	102				SESPMNT		OFFSITE	LOW	MCNARY-OREGON SHORE
52	103				SESPMNT		OFFSITE	LOW	MCNARY-1/3 OR. SHORE
53	104				SESPMNT		OFFSITE	LOW	MCNARY-WASH. SHORE
54	105				SESPMNT				SUNNYSIDE NO. 2
55	106				SESPMNT				J MOON-SUNNYSIDE
56	107				SESPMNT		DISTANT	LOW	SUNNYSIDE AREA
57	108				SESPMNT				SEQUIM BAY
58	109				SESPMNT		DISTANT	LOW	YAKIMA VALLEY
59	110				SESPMNT		DISTANT	LOW	YAKIMA COUNTY
60	111				SESPMNT		DISTANT	LOW	VANTAGE
61	112				SESPMNT				WAPATO CANAL
62	113				SESPMNT		DISTANT	LOW	HARRAH/WAPATO AREA
63	114				SESPMNT				CASEYS POND
64	115				SESPMNT				RIMROCK LAKE SOUTH
65	116				SESPMNT				RIMROCK LAKE NORTH
66	117				SESPMNT		ONSITE	LOW	200 E AREA
67	118				SESPMNT				200 E AREA CP 59
68	119	NAD83	575242.59	131770.46	SESPMNT	GPS	ONSITE	LOW	S OF 200 E
69	120				SESPMNT		ONSITE		BC CRIB 200 E AREA
70	121				SESPMNT				216 B 63 DITCH 200 E
71	122				SESPMNT		ONSITE	LOW	200 ENC
72	123	NAD83	575122.86	138052.27	SESPMNT	GPS	ONSITE	LOW	N OF 200 E
73	124				SESPMNT				200 EEC
74	125				SESPMNT				200 EWC
75	126				SESPMNT		ONSITE	LOW	B POND
76	127				SESPMNT				B POND NO. 2
77	131				SESPMNT				ACTIVE AREA NO. 2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
78	132				SESPMNT		ONSITE	LOW	200 PONDS
79	133				SESPMNT		ONSITE	LOW	EAST
80	134				SESPMNT		ONSITE	LOW	400 AREA
81	135	NAD83	587673.07	122479.88	SESPMNT	GPS	ONSITE	LOW	400 S
82	136				SESPMNT		ONSITE	LOW	FFTF POND
83	137				SESPMNT				P-15 PUMP
84	138				SESPMNT				P-16 PUMP
85	139				SESPMNT				FFTF SOUTHEAST
86	140				SESPMNT		ONSITE	LOW	SE SIDE OF FFTF
87	141				SESPMNT				HORN RAPIDS RD
88	142	NAD83	587613	114926	SESPMNT		PERIMETER	LOW	HORN RAPIDS SUBSTA
89	143				SESPMNT				HORN RAPIDS RD MI 12
90	144				SESPMNT		ONSITE	LOW	FIRING RANGE
91	145				SESPMNT				GABLE POND INLET
92	146				SESPMNT				GABLE POND N END
93	147				SESPMNT		ONSITE	LOW	WEST LAKE
94	148				SESPMNT				GABLE MOUNTAIN DUNES
95	149				SESPMNT		ONSITE	LOW	HANFORD TOWNSITE
96	150				SESPMNT				HANFORD NO. 2
97	151				SESPMNT		ONSITE	LOW	HANFORD SPRING 28-2
98	152				SESPMNT				B-Y PHONE EXCHANGE
99	153				SESPMNT		ONSITE	LOW	NORTHEAST
100	154				SESPMNT				COL BASIN COMP NO. 3
101	155				SESPMNT		PERIMETER		WPPSS 8; FIR ROAD
102	156				SESPMNT		PERIMETER	LOW	RINGOLD AREA
103	157				SESPMNT				KINNE FARM-RINGOLD
104	158				SESPMNT		COMMUNITY		ELTOPIA
105	159				SESPMNT				ELTOPIA NO. 2
106	160				SESPMNT		PERIMETER		SAGEMOOR-BLEAZARD FARM
107	161				SESPMNT		PERIMETER		PETTETT FARM
108	162				SESPMNT		PERIMETER	LOW	SAGEMOOR AREA
109	163				SESPMNT		PERIMETER	LOW	SAGEMOOR COMPOSITE
110	164				SESPMNT				TAYLOR FLATS NO. 1
111	165				SESPMNT				BYERS LND PUMP HOUSE
112	166	NAD83	596370.54	114721.18	SESPMNT	GPS	PERIMETER	LOW	BYERS LANDING
113	167				SESPMNT				RIVERVIEW CP 55
114	168				SESPMNT		PERIMETER	LOW	RIVRVIEW-HARRIS
115	169				SESPMNT		COMMUNITY	LOW	RIVERVIEW AREA

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
116	170				SESPMNT				HARVEY OLSEN FARM
117	171				SESPMNT				PASCO MEAT PACKERS
118	172				SESPMNT				WHITE BLUFFS ASSOC
119	173				SESPMNT		OFFSITE	LOW	WHITE BLUFFS-SHALLOW
120	174				SESPMNT		OFFSITE	LOW	WHITE BLUFFS-DEEP
121	175	NAD83	600157.25	122785.61	SESPMNT	GPS	COMMUNITY	LOW	EDWIN MARKHAM SCHOOL
122	176	NAD83	603134.64	141087.42	SESPMNT	GPS	COMMUNITY	LOW	BASIN CITY SCHOOL
123	177	NAD83	577137	105235	SESPMNT	SURVEYED	COMMUNITY	LOW	BENTON CITY
124	178				SESPMNT		COMMUNITY		BENTON CITY COMP
125	179				SESPMNT				KELLY-BENTON CITY
126	180				SESPMNT				RHOADES-BENTON CITY
127	181				SESPMNT				TOWLE-BENTON CITY
128	182				SESPMNT		COMMUNITY	LOW	BENTON CITY AREA
129	183				SESPMNT				INNER SW SECTOR
130	184				SESPMNT				ERC
131	185				SESPMNT				ERC NO.2
132	186				SESPMNT		ONSITE	LOW	ALE HDQTRS
133	187				SESPMNT		ONSITE	LOW	OBSEVATORY-RTLSNK MT
134	188	NAD83	562783.692	131376.289	SESPMNT	GPS	PERIMETER	LOW	RATTLESNAKE SPRINGS
135	189				SESPMNT		PERIMETER	LOW	COLD CREEK AREA
136	190				SESPMNT				PROSSER
137	191				SESPMNT		PERIMETER		WEST PERIMETER
138	192				SESPMNT		ONSITE	LOW	100 AREA FIRE STAT
139	193				SESPMNT		ONSITE	LOW	100-D SPRING
140	194				SESPMNT				100 D TO 100 F
141	195				SESPMNT		ONSITE	LOW	100 F SLOUGH
142	196				SESPMNT		ONSITE	LOW	100-F SPRING
143	197				SESPMNT				141 F BLDG 100F AREA
144	199				SESPMNT		ONSITE	LOW	100-H SPRING
145	200				SESPMNT		ONSITE	LOW	100 K AREA
146	201				SESPMNT		ONSITE	LOW	100 N AREA
147	202				SESPMNT		ONSITE	LOW	100-N SPRING 8-13
148	203				SESPMNT				181 N BLDG 100N AREA
149	204				SESPMNT				NE CORNER 100 N AREA
150	205				SESPMNT		ONSITE	LOW	E OF 100 N AREA
151	206				SESPMNT				100 N TRENCH
152	207				SESPMNT		ONSITE	LOW	NEAR 100-N
153	208				SESPMNT		ONSITE		100 N-WPPSS AREA

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
154	209	NAD83	572008	149597	SESPMNT		ONSITE	LOW	100 N-1325 CRIB
155	210				SESPMNT				SE OF 100N TRENCH
156	211				SESPMNT		ONSITE		100 N SPRING
157	212				SESPMNT				RT. 2N MI. 8
158	213				SESPMNT				INNER EASTERN SECTOR
159	214	NAD83	572387.57	134747.83	SESPMNT	GPS	ONSITE		US ECOLOGY NE CORNER
160	215	NAD83	571942.28	134750.42	SESPMNT	GPS	ONSITE		US ECOLOGY NW CORNER
161	216	NAD83	571944.74	133836.57	SESPMNT	GPS	ONSITE		US ECOLOGY SW CORNER
162	217				SESPMNT				E SIDE US ECOLOGY BG
163	218	NAD83	576339.63	134592.47	SESPMNT	GPS	ONSITE	LOW	200 ESE
164	219				SESPMNT		ONSITE	LOW	WYE BARRICADE
165	220				SESPMNT				WYE BARR. NO. 2
166	221				SESPMNT				RT. 10 MILE 1.6
167	222				SESPMNT				331 FARMS-300 AREA
168	223				SESPMNT				MERRILL FARM-W RICH.
169	224				SESPMNT				RIDERS MEAT-RICHLAND
170	225				SESPMNT				GABLE POND A
171	226				SESPMNT				WEST LAKE A
172	227				SESPMNT				FFTF POND A
173	228				SESPMNT				FFTF POND B
174	229				SESPMNT				600 A
175	230				SESPMNT				600 B
176	231				SESPMNT				600 D
177	232				SESPMNT				600 G
178	233				SESPMNT		ONSITE	LOW	600 H
179	234				SESPMNT		ONSITE	LOW	600 I
180	235				SESPMNT		PERIMETER	LOW	BASIN FARM B
181	236				SESPMNT				VALLEY FARM A
182	237				SESPMNT				VALLEY FARM B
183	238				SESPMNT				FARM B
184	239				SESPMNT				FARM C
185	240				SESPMNT				FARM E
186	241				SESPMNT				FARM F
187	242				SESPMNT				FARM G
188	243				SESPMNT				600 W
189	246				SESPMNT				600 Y
190	247				SESPMNT		OFFSITE	LOW	UPPER REACH RIVER
191	248				SESPMNT				600 Y NO. 2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
192	249				SESPMNT		PERIMETER	LOW	FRANKLIN FARM B
193	250				SESPMNT		OFFSITE		PRIEST RAPIDS HATCH.
194	251				SESPMNT				ABOVE PRIEST RAPIDS
195	252				SESPMNT		OFFSITE	LOW	PRIEST RAPIDS-RIVER
196	253				SESPMNT				BELOW PRIEST RAPIDS
197	254				SESPMNT		OFFSITE	LOW	PRD-GRANT COUNTY
198	255				SESPMNT		OFFSITE	LOW	PRD-2/3 GRANT SHORE
199	256				SESPMNT		OFFSITE	LOW	PRD-YAKIMA CNTY SHOR
200	257	NAD83	563649.77	145601.8	SESPMNT	GPS	RIVER_SHORELINE		ABOVE 100 B AREA
201	258				SESPMNT		RIVER_SHORELINE		COYOTE RAPIDS
202	259	NAD83	568226.88	146651.39	SESPMNT	GPS	RIVER_SHORELINE		ABOVE 1K BOAT RAMP
203	260				SESPMNT				ABOVE 181 KW-RIV
204	261				SESPMNT				K-AREA PONDS
205	262				SESPMNT				BELOW 181KE FAR SHOR
206	263				SESPMNT				BELOW 181 KE-RIV
207	264				SESPMNT				100 N AREA-RIVER
208	265				SESPMNT		ONSITE	LOW	100N SHORE ABOVE HGP
209	266				SESPMNT		ONSITE	LOW	100N SPRING SHORELIN
210	267	NAD83	571059.35	149586.25	SESPMNT	GPS	RIVER_SHORELINE	LOW	BELOW 100N OUTFALL
211	268				SESPMNT		ONSITE	LOW	ABOVE 100D PUMPHOUSE
212	269				SESPMNT				BELOW 100N TRENCH
213	270				SESPMNT		ONSITE	LOW	300 AREA SHORELINE
214	271	NAD83	571147.61	149704.58	SESPMNT	GPS	RIVER_SHORELINE	LOW	BELOW 100N STACK
215	272	NAD83	571168.09	149739.03	SESPMNT	GPS	RIVER_SHORELINE	LOW	ABOVE TIP 100N BERM
216	273				SESPMNT				BELOW 181 N
217	274				SESPMNT		ONSITE	LOW	HANFRD TWNSITE HRM28
218	275				SESPMNT				ABOVE 100 D AREA
219	276				SESPMNT		ONSITE	LOW	ABOVE 181D FAR SHORE
220	277				SESPMNT				100 D RESERVOIR
221	278				SESPMNT		ONSITE		100 D AREA-RIVER
222	279	NAD83	573465.13	153322.77	SESPMNT	GPS	RIVER_SHORELINE		BELOW OPP 100 D
223	280	NAD83	573497.81	152739.19	SESPMNT	GPS	RIVER_SHORELINE		100-D ISLAND
224	281				SESPMNT				BELOW 100-D ISLAND
225	282				SESPMNT		RIVER_SHORELINE	LOW	100 H AREA
226	283				SESPMNT				LOCKE ISLAND P SHORE
227	284	NAD83	580220.26	151412.93	SESPMNT	GPS	RIVER_SHORELINE		LO END LOCKE ISL
228	285				SESPMNT				WHITE BLUFFS-RIVER
229	286	NAD83	579595.07	149417.16	SESPMNT	GPS	RIVER_SHORELINE		WHITE BLUFFS FY LND.

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
230	287				SESPMNT				WHITE BLUFFS F SHORE
231	288				SESPMNT				100 F BARGE
232	289	NAD83	581155.94	147998.52	SESPMNT	GPS	RIVER_SHORELINE		BELOW 100 F
233	290				SESPMNT				HANFORD TOWNSITE-RIV
234	291				SESPMNT				HANFORD FAR SHORE
235	292	NAD83	586721.84	139881.4	SESPMNT	GPS	RIVER_SHORELINE		HANFORD FERRY LND.
236	293	NAD83	586846	139098	SESPMNT	SURVEYED	RIVER_SHORELINE		HANFORD RR TRACK
237	294	NAD83	590292.12	137256.32	SESPMNT	GPS			SAVAGE ISLAND
238	295				SESPMNT		RIVER_SHORELINE		SAVAGE ISL SLOUGH
239	296	NAD83	594369.07	132003.26	SESPMNT	GPS	RIVER_SHORELINE		RINGOLD ISLAND
240	297				SESPMNT				RINGOLD-RIVER
241	298				SESPMNT				LOWER RIVER
242	299				SESPMNT				POWER LINE FAR SHORE
243	300	NAD83	594815.25	124643.79	SESPMNT	GPS	RIVER_SHORELINE		N END WOODED ISLAND
244	301	NAD83	594892.43	121902.41	SESPMNT	GPS	RIVER_SHORELINE		S END WOODED ISLAND
245	302				SESPMNT				SOUTH OF WOODED ISL
246	303				SESPMNT				SHOT ROCK ISL. OLD
247	304				SESPMNT				SHOT ROCK ISL. DEEP
248	305				SESPMNT				ABOVE 300 TRAVERSE
249	306				SESPMNT				300 RIVERBANK SPR 1
250	307				SESPMNT		ONSITE	LOW	300 AREA
251	308	NAD83	594718.82	117290.44	SESPMNT	GPS	RIVER_SHORELINE		ISLND ABOVE 300 AREA
252	309	NAD83	595169.52	115109.53	SESPMNT	GPS	RIVER_SHORELINE		ISLAND NEAR 300 AREA
253	310				SESPMNT				PORT OF BENTON SPR
254	311				SESPMNT		RIVER_SHORELINE	LOW	RICHLAND-RIVER
255	312				SESPMNT		OFFSITE	LOW	RICHLAND NO. 2
256	313				SESPMNT				ISLAND 340-RICH-RIV
257	314				SESPMNT				SACAJAWEA-RIVER
258	315				SESPMNT				BURBANK-RIVER
259	316				SESPMNT				HOVER-RIVER
260	317				SESPMNT		OFFSITE	LOW	VERNITA-1 HRM 0.3
261	318				SESPMNT		OFFSITE	LOW	VERNITA-3 HRM 0.3
262	319				SESPMNT		OFFSITE	LOW	VERNITA-4 HRM 0.3
263	320				SESPMNT				RICH. PUMPHOUSE -2B
264	321				SESPMNT		OFFSITE	LOW	RICH.PMPHS-2 HRM46.4
265	322				SESPMNT		OFFSITE	LOW	RICH.PMPHS-3 HRM46.4
266	323				SESPMNT		OFFSITE	LOW	RICH.PMPHS-5 HRM46.4
267	324				SESPMNT		OFFSITE	LOW	RICH.PMPHS-6 HRM46.4

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
268	325				SESPMNT		OFFSITE	LOW	RICH.PMPHS-7 HRM46.4
269	326				SESPMNT		OFFSITE	LOW	RICH.PMPHS-8 HRM46.4
270	327				SESPMNT		OFFSITE	LOW	RICH.PMPHS-10 HRM46.4
271	328				SESPMNT		ONSITE	LOW	100 N -1 HRM 9.5
272	329				SESPMNT		ONSITE	LOW	100 N -2 HRM 9.5
273	330				SESPMNT		ONSITE	LOW	100 N -3 HRM 9.5
274	331				SESPMNT		ONSITE	LOW	100 N -5 HRM 9.5
275	332				SESPMNT		ONSITE	LOW	100 N -6 HRM 9.5
276	333				SESPMNT		ONSITE	LOW	100 N -7 HRM 9.5
277	334				SESPMNT		ONSITE	LOW	100 N -9 HRM 9.5
278	335				SESPMNT		ONSITE	LOW	100 N -10 HRM 9.5
279	336				SESPMNT		ONSITE	LOW	100 F -1 HRM 19.0
280	337				SESPMNT		ONSITE	LOW	100 F -3 HRM 19.0
281	338				SESPMNT		ONSITE	LOW	100 F -4 HRM 19.0
282	339				SESPMNT		ONSITE	LOW	100 F -7 HRM 19.0
283	340				SESPMNT		ONSITE	LOW	100 F -8 HRM 19.0
284	341				SESPMNT		ONSITE	LOW	100 F -10 HRM 19.0
285	342				SESPMNT		ONSITE	LOW	HANFRD TS-2 HRM 28.7
286	343				SESPMNT		ONSITE	LOW	HANFRD TS-4 HRM 28.7
287	344				SESPMNT		ONSITE	LOW	HANFRD TS-5 HRM 28.7
288	345				SESPMNT		ONSITE	LOW	HANFRD TS-6 HRM 28.7
289	346				SESPMNT		ONSITE	LOW	HANFRD TS-9 HRM 28.7
290	347				SESPMNT		ONSITE	LOW	HANFRD TS-10 HRM 28.7
291	348				SESPMNT		ONSITE	LOW	300 AREA -1 HRM 43.1
292	349				SESPMNT		ONSITE	LOW	300 AREA -4 HRM 43.1
293	350				SESPMNT		ONSITE	LOW	300 AREA -6 HRM 43.1
294	351				SESPMNT		ONSITE	LOW	300 AREA -7 HRM 43.1
295	352				SESPMNT		ONSITE	LOW	300 AREA-10 HRM 43.1
296	353				SESPMNT				100 N -0B
297	354				SESPMNT				100 N -2B
298	355				SESPMNT				100 N -3B
299	356				SESPMNT				100 N -4B
300	357				SESPMNT				100 N -6B
301	358				SESPMNT				100 N -7B
302	359				SESPMNT				100 N -8B
303	360				SESPMNT				100 N -10B
304	361				SESPMNT				100 N -11B
305	362				SESPMNT				HANFORD TOWNSITE-0B

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
306	363				SESPMNT				HANFORD TOWNSITE-2B
307	364				SESPMNT				HANFORD TOWNSITE-3B
308	365				SESPMNT				HANFORD TOWNSITE-4B
309	366				SESPMNT				HANFORD TOWNSITE-6B
310	367				SESPMNT				HANFORD TOWNSITE-7B
311	368				SESPMNT				HANFORD TOWNSITE-8B
312	369				SESPMNT				HANFORD TOWNSITE-9B
313	370				SESPMNT				RT. 2S MI. 5
314	371				SESPMNT				RT. 4S MI. 7
315	372				SESPMNT		ONSITE	LOW	RT. 4S MI. 13
316	373				SESPMNT				RT. 4S MI. 19
317	374				SESPMNT				WPPSS 2; N OF WNP 2
318	375				SESPMNT				WPPSS 3; SE OF WNP 2
319	376				SESPMNT				N 1 MI. WPPSS NO. 2
320	377				SESPMNT				N 3 MI. WPPSS NO.2
321	378				SESPMNT		ONSITE	LOW	SPECIAL
322	379				SESPMNT		PERIMETER		1100 AREA
323	380				SESPMNT				NE CORNER EXXON SITE
324	381				SESPMNT				RRC CP 64
325	382				SESPMNT				RRC CP 66
326	383				SESPMNT		ONSITE	LOW	BATTELLE FIELD
327	384				SESPMNT				NORTH RICHLAND CP 56
328	385				SESPMNT				RICHLAND SAN PLANT
329	386	NAD83	595399.47	109822.91	SESPMNT	GPS	COMMUNITY	LOW	LESLIE GROVES-RCHLND
330	387				SESPMNT				W RICH-BENTON CITY
331	388				SESPMNT				DINNEEN-WEST RICH
332	389	NAD83	603513.23	96444.79	SESPMNT	GPS	COMMUNITY	LOW	KENNEWICK-ELY STREET
333	390				SESPMNT				SAFEWAY
334	391				SESPMNT				LUCERNE
335	392				SESPMNT				DARIGOLD-ARDEN
336	393				SESPMNT				TRI CITY
337	394				SESPMNT				INNER NW SECTOR
338	395				SESPMNT		PERIMETER	LOW	N END VERNITA BRIDGE
339	396	NAD83	558790.136	145412.504	SESPMNT	GPS	PERIMETER		S END VERNITA BRIDGE
340	397				SESPMNT				WAHLUKE CP 18
341	398				SESPMNT				WAHLUKE CP 19
342	399				SESPMNT				WAHLUKE OPP 100N
343	400	NAD83	546087.94	156108.63	SESPMNT	GPS	COMMUNITY	LOW	MATTAWA

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
344	401				SESPMNT				MATTAWA NO. 2
345	402				SESPMNT		COMMUNITY	LOW	MATTAWA AREA
346	403	NAD83	571133.84	135791.27	SESPMNT	GPS	ONSITE	LOW	200 TEL. EXCHANGE
347	404				SESPMNT		ONSITE	LOW	200 W AREA
348	405				SESPMNT		ONSITE	LOW	200 W SOUTH EAST
349	406				SESPMNT				200 W GUARDHOUSE
350	407				SESPMNT				200 WNE
351	408				SESPMNT				200 WWC
352	409				SESPMNT		ONSITE	LOW	E OF 200 W GATE
353	410				SESPMNT				242-S BLDG. 200 W
354	411				SESPMNT				METEOROLOGY STATION
355	412				SESPMNT				U POND
356	413				SESPMNT				T POND
357	414				SESPMNT				231 DITCH OUTLT 200W
358	415				SESPMNT				200W LDRY DTCH OUTLT
359	416				SESPMNT				RT. 3 MI. 4
360	417				SESPMNT		ONSITE	LOW	S OF 200 W
361	418	NAD83	568520.05	132116.22	SESPMNT	GPS	ONSITE	LOW	ARMY LOOP CAMP
362	419				SESPMNT		ONSITE	LOW	SW OF B/C CRIBS
363	420				SESPMNT				331 ANIMAL WSTE SEWR
364	421	NAD83	594549.68	115798.52	SESPMNT	GPS	ONSITE	LOW	300 WATER INTAKE
365	422	NAD83	594351.67	115183.71	SESPMNT	GPS			300 S GATE NO.2
366	423				SESPMNT				300 NE NO. 2
367	424				SESPMNT		PERIMETER	LOW	BERG RANCH
368	425				SESPMNT				OUTER WESTERN SECTOR
369	426				SESPMNT		DISTANT	LOW	WALLA WALLA
370	427				SESPMNT		OFFSITE	LOW	MCNARY-2/3 OR. SHORE
371	428				SESPMNT				ROSA IRR D. SUNNYSID
372	429				SESPMNT		DISTANT	LOW	YAKIMA
373	430				SESPMNT				600 N
374	431				SESPMNT		ONSITE		600 AREA
375	432				SESPMNT				RT. 4S MI. 9
376	433	NAD83	586943.19	123071.24	SESPMNT	GPS	ONSITE	LOW	400 W
377	434				SESPMNT				P-14 PUMP
378	435				SESPMNT				FFTF NORTH
379	436				SESPMNT		ONSITE	LOW	SOUTHEAST
380	437	NAD83	597052.45	121212.99	SESPMNT	GPS	PERIMETER	LOW	DOGWOOD MET TOWER
381	438				SESPMNT		PERIMETER	LOW	TAYLOR FLATS NO. 2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
382	439				SESPMNT				EVA HALL FARM
383	440				SESPMNT		OFFSITE	LOW	RIVERVIEW CANAL
384	441				SESPMNT		PERIMETER		EAST PERIMETER
385	442				SESPMNT		ONSITE	LOW	100 AREAS
386	443				SESPMNT		ONSITE	LOW	100-D TO 100-H
387	444				SESPMNT				100 F TRENCH
388	445				SESPMNT				100 F CP 58
389	446				SESPMNT		ONSITE	LOW	100-H TO 100-F
390	447				SESPMNT				ARMY LOOP ROAD CP 40
391	448				SESPMNT				PROSSER BARR COMP
392	449				SESPMNT		COMMUNITY	LOW	TRI CITIES
393	450				SESPMNT				WEST LAKE B
394	451				SESPMNT				B POND A
395	452				SESPMNT				600 C
396	453				SESPMNT		PERIMETER	LOW	FRANKLIN FARM A
397	454				SESPMNT		OFFSITE		PRIEST RAPIDS DAM
398	455				SESPMNT				PR DAM-VERNITA BRIDG
399	456				SESPMNT		OFFSITE	LOW	VERNITA
400	457	NAD83	565481.4	145456.03	SESPMNT	GPS	RIVER_SHORELINE		BELOW 100B RET BASIN
401	458				SESPMNT				100 K BARGE
402	459				SESPMNT				E ISLAND FAR SHORE
403	460				SESPMNT				ISLAND ADJ LOCKE ISL
404	461				SESPMNT				100 F AREA-RIVER
405	462	NAD83	585631.83	140698.61	SESPMNT	GPS	RIVER_SHORELINE		HANF POWERLINE XING
406	463				SESPMNT		OFFSITE	LOW	RICH.PMPHS HRM 46.4
407	464	NAD83	600367.63	101184.44	SESPMNT	GPS	RIVER_SHORELINE		ISL DS BATEMAN ISL
408	465				SESPMNT				BONNEVILLE DAM-RIVER
409	466				SESPMNT				RICH. PUMPHOUSE -1B
410	467				SESPMNT		ONSITE	LOW	100 F -9 HRM 19.0
411	468				SESPMNT		ONSITE	LOW	HANFRD TS-3 HRM 28.7
412	469				SESPMNT		ONSITE	LOW	HANFRD TS-7 HRM 28.7
413	470				SESPMNT		ONSITE	LOW	300 AREA -2 HRM 43.1
414	471				SESPMNT		ONSITE	LOW	300 AREA -9 HRM 43.1
415	472				SESPMNT				HANFORD TOWNSITE-11B
416	473				SESPMNT				RT. 4S MI. 20
417	474	NAD83	594709.33	112689.75	SESPMNT	GPS			WPPSS
418	475				SESPMNT				S 1 MI. WPPSS NO. 2
419	476				SESPMNT		PERIMETER		WPPSS 4; WPS WAREHSE

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
420	477				SESPMNT				RRC CP 67
421	478				SESPMNT		PERIMETER		NORTHWEST PERIMETER
422	479				SESPMNT				200 AREA FIRE STAT
423	480	NAD83	568361	134353	SESPMNT		ONSITE	LOW	200 W SE
424	481				SESPMNT				200 WEC
425	482				SESPMNT				200 W AREA CP 60
426	483				SESPMNT				MET TOWER 622R BLDG.
427	484				SESPMNT				222-S POND 200 W
428	485				SESPMNT				309 WELL (399 04-05)
429	486				SESPMNT				251 BLDG. RT. 11A
430	487	NAD83	559316.38	138632.94	SESPMNT	GPS	PERIMETER	LOW	YAKIMA BARRICADE
431	488				SESPMNT		ONSITE	LOW	300 AREA SPRING 42-2
432	489				SESPMNT				320 BLDG. 300 AREA
433	490				SESPMNT				331 PROCESS SEWER
434	491				SESPMNT				300 SAN WATER PLANT
435	492				SESPMNT				N CENTER 300 FENCE
436	493				SESPMNT				LAZY D FARMS,INC.
437	494				SESPMNT		COMMUNITY		CONNELL
438	495				SESPMNT				WAHLUKE CP 22
439	496				SESPMNT				WAHLUKE WATERMASTER
440	497				SESPMNT		PERIMETER		NORTHEAST PERIMETER
441	498				SESPMNT				RINGOLD MET NO. 2
442	499				SESPMNT				ELLENSBURG
443	500				SESPMNT		DISTANT	LOW	MC NARY DAM
444	501				SESPMNT		DISTANT	LOW	SUNNYSIDE
445	502				SESPMNT				WILLAPA BAY
446	503				SESPMNT				YAKIMA NO. 2
447	504				SESPMNT				KETTLE RIVER
448	505				SESPMNT		OFFSITE	LOW	BOARDMAN,OREGON
449	506				SESPMNT				200 E GUARDHOUSE
450	507				SESPMNT				PUREX CHEM SEWR 200E
451	508	NAD83	576869.35	135738.65	SESPMNT	GPS	ONSITE	LOW	E OF 200 E
452	509				SESPMNT		ONSITE	LOW	B POND NORTH SIDE
453	510				SESPMNT				RT. 4S MI. 5
454	511	NAD83	587294.71	123531.23	SESPMNT	GPS	ONSITE	LOW	400 N
455	512				SESPMNT		ONSITE	LOW	FFTF
456	513				SESPMNT				FFTF CP 62
457	514				SESPMNT				HORN RAPIDS RD COMP

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
458	515				SESPMNT				GABLE POND
459	516				SESPMNT				GABLE POND CP 43
460	517				SESPMNT				HANFORD
461	518				SESPMNT				INNER SE SECTOR
462	519				SESPMNT		PERIMETER	LOW	RINGOLD HATCHERY
463	520				SESPMNT				W END OF FIR RD NO.2
464	521				SESPMNT		PERIMETER	LOW	SAGEMOOR FARM
465	522				SESPMNT				BAXTER SUBSTATION
466	523	NAD83	606442.34	103006.15	SESPMNT	GPS	COMMUNITY	LOW	PASCO
467	524				SESPMNT		OFFSITE	LOW	MATHEWS CORNER
468	525				SESPMNT		OFFSITE	LOW	ALEXANDER FARM
469	526				SESPMNT				COURNEYA-BENTON CITY
470	527				SESPMNT				TRUHLICKA-BENTON CTY
471	528				SESPMNT		PERIMETER	LOW	ALE FIELD LAB
472	529				SESPMNT				RT. 240 CP 54
473	530				SESPMNT		ONSITE	LOW	100 D AREA
474	531				SESPMNT		ONSITE	LOW	100 F AREA
475	532				SESPMNT				WHITE BLUFFS
476	533				SESPMNT		ONSITE	LOW	100-K SPRING
477	534				SESPMNT		ONSITE	LOW	100-N - 100-D
478	535				SESPMNT		ONSITE	LOW	NE OF 100 N AREA
479	536				SESPMNT				100 N SHORELINE
480	537				SESPMNT				RT. 4N MI. 6
481	538	NAD83	572401.81	133836.47	SESPMNT	GPS	ONSITE		US ECOLOGY SE CORNER
482	539				SESPMNT				4S-ARMY LOOP INTER
483	540				SESPMNT		PERIMETER	LOW	PROSSER BARRICADE
484	541				SESPMNT				GABLE POND B
485	542				SESPMNT				B POND B
486	544				SESPMNT				600 F
487	545				SESPMNT		PERIMETER	LOW	BASIN FARM A
488	546				SESPMNT				FARM A
489	547				SESPMNT				FARM D
490	548				SESPMNT				600 E
491	549				SESPMNT				600 S
492	550				SESPMNT		OFFSITE	LOW	LOWER REACH RIVER
493	551				SESPMNT		OFFSITE		WANAPUM DAM-RIVER
494	552				SESPMNT		OFFSITE	LOW	PRD-1/3 GRANT SHORE
495	553				SESPMNT		ONSITE	LOW	100 B AREA-RIVER

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
496	554				SESPMNT				100 K AREA-RIVER
497	555				SESPMNT				BELOW 100K RET BASIN
498	556	NAD83	571326.98	149919.43	SESPMNT	GPS	RIVER_SHORELINE	LOW	100 N TRENCH SPRING
499	557				SESPMNT				BELOW 100 NE-RIVER
500	558				SESPMNT				ABOVE HANF.FRRY LNDG
501	559	NAD83	573475.69	152366.3	SESPMNT	GPS	RIVER_SHORELINE		BELOW 100 D AREA
502	560				SESPMNT				ABOVE 100D SHORE
503	561	NAD83	579441.42	149995.67	SESPMNT	GPS	RIVER_SHORELINE	LOW	WHITE BLUFFS SLOUGH
504	562	NAD83	581402.12	147740.53	SESPMNT	GPS	RIVER_SHORELINE		100 F FLOOD PLAIN
505	563	NAD83	584319.83	141587.01	SESPMNT	GPS	RIVER_SHORELINE	LOW	HANFORD SLOUGH
506	564				SESPMNT				RINGOLD FAR SHORE
507	565	NAD83	594798.03	125730.92	SESPMNT	GPS	RIVER_SHORELINE		POWERLINE CROSSING
508	566				SESPMNT				SHOT ROCK ISL. COMP.
509	567				SESPMNT				ABOVE 300 AREA SPR
510	568				SESPMNT		RIVER_SHORELINE		PORT OF BENTON-RIVER
511	569				SESPMNT				ISLAND VIEW-RIVER
512	570				SESPMNT		OFFSITE	LOW	VERNITA-2 HRM 0.3
513	571				SESPMNT		OFFSITE	LOW	RICH.PMPHS-1 HRM46.4
514	572				SESPMNT		OFFSITE	LOW	RICH.PMPHS-4 HRM46.4
515	573				SESPMNT		OFFSITE	LOW	RICH.PMPHS-9 HRM46.4
516	574				SESPMNT		ONSITE	LOW	100 N -4 HRM 9.5
517	575				SESPMNT		ONSITE	LOW	100 N -8 HRM 9.5
518	576				SESPMNT		ONSITE		100 F -2 HRM 19.0
519	577				SESPMNT		ONSITE	LOW	100 F -5 HRM 19.0
520	578				SESPMNT		ONSITE	LOW	HANFRD TS-1 HRM 28.7
521	579				SESPMNT		ONSITE	LOW	HANFRD TS-8 HRM 28.7
522	580				SESPMNT		ONSITE	LOW	300 AREA -3 HRM 43.1
523	581				SESPMNT		ONSITE	LOW	300 AREA -8 HRM 43.1
524	582				SESPMNT				100 N -1B
525	583				SESPMNT				100 N -5B
526	584				SESPMNT				100 N -9B
527	585				SESPMNT				HANFORD TOWNSITE-1B
528	586				SESPMNT				HANFORD TOWNSITE-5B
529	587				SESPMNT				HANFORD TOWNSITE-10B
530	588	NAD83	589478.21	125180.46	SESPMNT	GPS	ONSITE		WPPSS 1; S OF WNP 2
531	589				SESPMNT				WPPSS NO. 2 AREA
532	590				SESPMNT				RRC CP 63
533	591	NAD83	593733.85	112661.28	SESPMNT	GPS	PERIMETER	LOW	BATTELLE COMPLEX

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
534	592				SESPMNT		COMMUNITY		RICHLAND 700 AREA
535	593				SESPMNT				BLACKBURN-FINLEY
536	594				SESPMNT		PERIMETER		SOUTHEAST PERIMETER
537	595				SESPMNT				WAHLUKE CP 17
538	596	NAD83	565651.14	156362.85	SESPMNT	GPS	PERIMETER	LOW	WAHLUKE SLOPE
539	597				SESPMNT				WEST
540	598				SESPMNT				200 W SE NO. 2
541	599				SESPMNT				REDOX
542	600				SESPMNT				U PLANT
543	601				SESPMNT				REDOX POND
544	602				SESPMNT				UMATILLA
545	603	NAD83	587814.58	123087.47	SESPMNT	GPS	ONSITE	LOW	400 E
546	604				SESPMNT		PERIMETER	LOW	W END OF FIR ROAD
547	605	NAD83	587612.88	114926.41	SESPMNT	GPS	PERIMETER	LOW	HORN RAPIDS AREA
548	606				SESPMNT		ONSITE	LOW	100 F -6 HRM 19.0
549	607				SESPMNT		ONSITE	LOW	300 AREA -5 HRM 43.1
550	1944	NAD83	594463.906	118383.339	HEISPROD	ESTIMATED			300-FF-5 RI|B01832
551	1945	NAD83	594426.022	116715.284	HEISPROD	ESTIMATED			300-FF-5 RI|B01834
552	1946	NAD83	594524.858	115853.078	HEISPROD	ESTIMATED			300-FF-5 RI|B01836
553	1947	NAD83	594551.698	115513.335	HEISPROD	ESTIMATED			300-FF-5 RI|B01838
554	1948	NAD83	594794.837	115023.561	HEISPROD	ESTIMATED			300-FF-5 RI|B01840
555	1949	NAD83	562497	146017	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V88
556	1950	NAD83	554754.2	146410.3	HEISPROD	GPS			100 AREA BIO 91|B00VT3
557	1951	NAD83	567384	146094	HEISPROD	GPS			*WHITE BLUFF*
558	1952	NAD83	579920	148947	HEISPROD	GPS			100 AREA BIO 91|B00VZ1
559	1953	NAD83	581871.8	146715.1	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N41
560	1954	NAD83	580774.5	148726.8	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N42
561	1955	NAD83	570715.9	148787.7	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N43
562	1956	NAD83	569740.5	147781.9	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N44
563	1957	NAD83	568003.1	146318.8	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N45
564	1958	NAD83	584172	116051.7	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V91
565	1960	NAD83	580905	148129	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N49
566	1962	NAD83	579536	149497	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N51
567	1967	NAD83	572390	151342	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VZ8
568	1968	NAD83	569649	147989	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N58
569	1970	NAD83	566305	145632	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N60
570	1971	NAD83	564194	145230	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N61
571	1972	NAD83	558355	145798	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N62

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
572	1973	NAD83	580670	147450	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N95
573	1974	NAD83	580700	147730	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N96
574	1975	NAD83	580165	147700	HEISPROD	ESTIMATED			100 AREA BIO 92|B06N99
575	1976	NAD83	580090	147643	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NB1
576	1977	NAD83	579930	147547	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NB2
577	1978	NAD83	580020	147450	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NB3
578	1979	NAD83	577750	152300	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NB4
579	1980	NAD83	577655	152110	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NB6
580	1981	NAD83	577980	152515	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NB8
581	1982	NAD83	577510	152523	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NC1
582	1983	NAD83	573565	151750	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NC2
583	1984	NAD83	573820	151818	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NC3
584	1986	NAD83	573560	151285	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NC6
585	1987	NAD83	573923.1	152756.3	HEISPROD	ESTIMATED			100 AREA BIO 92|B06ND0
586	1988	NAD83	562129.6	151716.9	HEISPROD	ESTIMATED			100 AREA BIO 92|B06ND2
587	1989	NAD83	578938.8	157695.7	HEISPROD	ESTIMATED			100 AREA BIO 92|B06ND4
588	1990	NAD83	580405.8	162670.1	HEISPROD	ESTIMATED			100 AREA BIO 92|B06ND6
589	1991	NAD83	583145.8	142341.1	HEISPROD	ESTIMATED			100 AREA BIO 92|B06ND8
590	1992	NAD83	580770.8	147702	HEISPROD	ESTIMATED			100 AREA BIO 92|B06NF0
591	1993	NAD83	564620	144050	HEISPROD	ESTIMATED			100 AREA BIO 92|B078Z0
592	1994	NAD83	566068	144178	HEISPROD	ESTIMATED			100 AREA BIO 92|B078Z4
593	1995	NAD83	569185	146907	HEISPROD	ESTIMATED			100 AREA BIO 92|B078Z9
594	1996	NAD83	571586	149530	HEISPROD	ESTIMATED			100 AREA BIO 92|B07908
595	1997	NAD83	577433	151950	HEISPROD	ESTIMATED			100 AREA BIO 92|B07913
596	1998	NAD83	579550	149398	HEISPROD	ESTIMATED			100 AREA BIO 92|B07915
597	1999	NAD83	566928	156753	HEISPROD	ESTIMATED			100 AREA BIO 92|B07918
598	2000	NAD83	571395	149985	HEISPROD	ESTIMATED			100 AREA BIO 92|B07921
599	2001	NAD83	556050	144500	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VT9
600	2002	NAD83	566025	145375	HEISPROD	ESTIMATED			100 AREA BIO 92|B07927
601	2003	NAD83	569250	147585	HEISPROD	ESTIMATED			100 AREA BIO 92|B07929
602	2004	NAD83	567370	145965	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VV8
603	2005	NAD83	571970	149475	HEISPROD	ESTIMATED			100 AREA BIO 92|B07906
604	2006	NAD83	573796	152505	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V83
605	2007	NAD83	473654	152438	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V84
606	2008	NAD83	573516	152338	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V85
607	2010	NAD83	572934	151723	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V87
608	2011	NAD83	573952	152763	HEISPROD	GPS			100 AREA BIO 91|B00VV9
609	2027	NAD83	578458	152125	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V89

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
610	2028	NAD83	578450	152350	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VY3
611	2034	NAD83	578334	152500	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VY9
612	2036	NAD83	577463	153456	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V78
613	2038	NAD83	576434	154104	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V80
614	2039	NAD83	576110	154261	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V81
615	2040	NAD83	575719	153322	HEISPROD	ESTIMATED			100 AREA BIO 91|B00V82
616	2043	NAD83	559224.7	145678.7	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00V95
617	2044	NAD83	573367.8	151805.3	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00V97
618	2045	NAD83	578747.6	152390.5	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00V99
619	2046	NAD83	575379.5	154213.3	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00VB0
620	2047	NAD83	578488.5	149342.5	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00VB3
621	2048	NAD83	574720	154520	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VW7
622	2054	NAD83	574636	154465	HEISPROD	ESTIMATED			100 AREA BIO 91|B00VX3
623	2056	NAD83	576898	153851	HEISPROD	GPS			100 AREA BIO 91|B00VX5
624	2065	NAD83	571508.4	149732.6	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00VC5
625	2066	NAD83	571904.7	150220.3	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00VC9
626	2067	NAD83	571386.5	149549.7	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00VD1
627	2068	NAD83	571721.8	150006.9	HEISPROD	ESTIMATED			100 AREA AQ BIO|B00VF3
628	2070	NAD83(91)	594568.75	115846.41	HEISPROD	MEASURED			300-FF-1 RI|ASPG01
629	2071	NAD83(91)	594576.35	115805.41	HEISPROD	MEASURED			300-FF-1 RI|ASPG02
630	2072	NAD83(91)	594535.49	115976.43	HEISPROD	MEASURED			300-FF-1 RI|ASPG03
631	2073	NAD83(91)	594491.51	116162.07	HEISPROD	MEASURED			300-FF-1 RI|ASPG04
632	2074	NAD83(91)	594443.25	116327.98	HEISPROD	MEASURED			300-FF-1 RI|ASPG05
633	2075	NAD83(91)	594353.04	116920.4	HEISPROD	MEASURED			300-FF-1 RI|ASPG06
634	2076	NAD83(91)	594846.6	114515.18	HEISPROD	MEASURED			300-FF-1 RI|ASPG07
635	2077	NAD83(91)	594829.74	114652.17	HEISPROD	MEASURED			300-FF-1 RI|ASPG08
636	2078	NAD83(91)	594797.15	114831.92	HEISPROD	MEASURED			300-FF-1 RI|ASPG09
637	2079	NAD83(91)	594775.38	115034.4	HEISPROD	MEASURED			300-FF-1 RI|ASPG10
638	2080	NAD83(91)	594732.77	114426	HEISPROD	MEASURED			300-FF-1 RI|ASPG11
639	2081	NAD83(91)	594743.61	114535.4	HEISPROD	MEASURED			300-FF-1 RI|ASPG12
640	2082	NAD83(91)	594323.16	117170.16	HEISPROD	MEASURED			300-FF-1 RI|ASPG13
641	2083	NAD83(91)	594318.57	117221.78	HEISPROD	MEASURED			300-FF-1 RI|ASPG14
642	2084	NAD83(91)	594305.32	117343.9	HEISPROD	MEASURED			300-FF-1 RI|ASPG15
643	2085	NAD83(91)	594320.55	117740.47	HEISPROD	MEASURED			300-FF-1 RI|ASPG16
644	2086	NAD83(91)	594352.37	117822.85	HEISPROD	MEASURED			300-FF-1 RI|ASPG17
645	2087	NAD83(91)	594378.45	118042.92	HEISPROD	MEASURED			300-FF-1 RI|ASPG18
646	2088	NAD83	594729.8	114396.1	HEISPROD	MEASURED			300-FF-1 RI|ASPG19
647	2089	NAD83	594682.7	114447	HEISPROD	MEASURED			300-FF-1 RI|ASPG20

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
648	2090	NAD83	594715	114456.5	HEISPROD	MEASURED			300-FF-1 RI|ASPG22
649	2091	NAD83	587010	136900	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG23
650	2092	NAD83	584580	138260	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG24
651	2093	NAD83	585340	138730	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG25
652	2094	NAD83	585440	139220	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG26
653	2095	NAD83	582110	142660	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG27
654	2096	NAD83	585600	138570	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG28
655	2097	NAD83	603335	114625	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG29
656	2098	NAD83	597563	124304	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG35
657	2099	NAD83	608710	125970	HEISPROD	ESTIMATED			300-FF-1 RI|ASPG41
658	2100	NAD83	594787.8	114482.1	HEISPROD	MEASURED			300-FF-1 RI|ASPG48
659	2101	NAD83	594280	118580	HEISPROD	ESTIMATED			300-FF-1 RI|B00975
660	2102	NAD83	594330	118240	HEISPROD	ESTIMATED			300-FF-1 RI|B00976
661	2103	NAD83	594792.6	114954.4	HEISPROD	MEASURED			300-FF-1 RI|B00982
662	2104	NAD83	594792.3	114946	HEISPROD	MEASURED			300-FF-1 RI|B00983
663	2105	NAD83	593482.4	115026.4	HEISPROD	MEASURED			300-FF-1 RI|B00985
664	2106	NAD83	593528.5	115034.3	HEISPROD	MEASURED			300-FF-1 RI|B00986
665	2107	NAD83	593471.7	114885.5	HEISPROD	MEASURED			300-FF-1 RI|B00987
666	2108	NAD83	593429.4	115015	HEISPROD	MEASURED			300-FF-1 RI|B00988
667	2109	NAD83	549140	102300	HEISPROD	ESTIMATED			300-FF-1 RI|B00989
668	2110	NAD83	586000	111000	HEISPROD	ESTIMATED			300-FF-1 RI|B00991
669	2112	NAD83	580000	110000	HEISPROD	ESTIMATED			300-FF-1 RI|B00998
670	2113	NAD83	577900	104940	HEISPROD	ESTIMATED			300-FF-1 RI|B009B4
671	2114	NAD83	594394.2	116542.4	HEISPROD	MEASURED			300-FF-1 RI|B009C3
672	2115	NAD83	594760.8	115112.8	HEISPROD	MEASURED			300-FF-1 RI|B009C4
673	2116	NAD83	594732.6	115189	HEISPROD	MEASURED			300-FF-1 RI|B009C5
674	2117	NAD83	594706.6	115298.6	HEISPROD	MEASURED			300-FF-1 RI|B009C6
675	2118	NAD83	594689.6	115401.8	HEISPROD	MEASURED			300-FF-1 RI|B009C7
676	2119	NAD83	594671.5	115507.5	HEISPROD	MEASURED			300-FF-1 RI|B009C8
677	2120	NAD83	594544	115916.6	HEISPROD	MEASURED			300-FF-1 RI|B009D2
678	2121	NAD83	594357.3	116583.1	HEISPROD	MEASURED			300-FF-1 RI|B009N7
679	2122	NAD83	594323.1	116705.5	HEISPROD	MEASURED			300-FF-1 RI|B009P0
680	2123	NAD83	594141.3	116677.3	HEISPROD	MEASURED			300-FF-1 RI|B009P1
681	2124	NAD83	594135.2	116910.3	HEISPROD	MEASURED			300-FF-1 RI|B009P3
682	2125	NAD83	594009.9	117021.4	HEISPROD	MEASURED			300-FF-1 RI|B009P5
683	2126	NAD83	593996.3	117080	HEISPROD	MEASURED			300-FF-1 RI|B009P7
684	2128	NAD83	593870.2	117602.2	HEISPROD	MEASURED			300-FF-1 RI|B009Q1
685	2131	NAD83	594480	119660	HEISPROD	ESTIMATED			300-FF-5 RI|B01842

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
686	2132	NAD83	594420	116130	HEISPROD	ESTIMATED			300-FF-5 RI|B07G52
687	2133	NAD83	594530	115720	HEISPROD	ESTIMATED			300-FF-5 RI|B07G86
688	2134	NAD83	594358.805	116931.008	HEISPROD	ESTIMATED			300-FF-5 RI|B01824
689	2135	NAD83	594429.377	116499.678	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z8
690	2136	NAD83	594633.252	115761.391	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z2
691	2137	NAD83	594679.7	115546.457	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z3
692	2138	NAD83	594818.997	114807.169	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z5
693	2139	NAD83	593561.153	114571.979	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z6
694	2140	NAD83	594500.235	118816.335	HEISPROD	ESTIMATED			300-FF-5 RI|B01823
695	2141	NAD83	594521.984	116037.566	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z1
696	2142	NAD83	594814.657	115085.011	HEISPROD	ESTIMATED			300-FF-5 RI|B017Z4
697	2143	NAD83	594691	118695	HEISPROD	GPS			300-FF-5 RI|B012L5
698	2144	NAD83	594564	118851	HEISPROD	GPS			300-FF-5 RI|B01358
699	2145	NAD83	594412	117885	HEISPROD	GPS			300-FF-5 RI|B012M7
700	2146	NAD83	594394	117422	HEISPROD	GPS			300-FF-5 RI|B012R8
701	2147	NAD83	594468	116775	HEISPROD	GPS			300-FF-5 RI|B012V2
702	2148	NAD83	594567	116183	HEISPROD	GPS			300-FF-5 RI|B01337
703	2149	NAD83	594683	116167	HEISPROD	GPS			300-FF-5 RI|B012W5
704	2150	NAD83	594635	115925	HEISPROD	GPS			300-FF-5 RI|B012V8
705	2151	NAD83	594728	115704	HEISPROD	GPS			300-FF-5 RI|B012Z4
706	2152	NAD83	594786	115260	HEISPROD	GPS			300-FF-5 RI|B012K9
707	2153	NAD83	594868	114965	HEISPROD	ESTIMATED			300-FF-5 RI|B012J9
708	2154	NAD83	594953	114448	HEISPROD	GPS			300-FF-5 RI|B012H6
709	2155	NAD83	594528	118665	HEISPROD	GPS			300-FF-5 RI|B017N6
710	2156	NAD83	594544	118443	HEISPROD	GPS			300-FF-5 RI|B017P3
711	2157	NAD83	594415	117700	HEISPROD	GPS			300-FF-5 RI|B017Q5
712	2158	NAD83	594448	117256	HEISPROD	GPS			300-FF-5 RI|B017P9
713	2159	NAD83	594437	117108	HEISPROD	GPS			300-FF-5 RI|B017R1
714	2160	NAD83	594427	116922	HEISPROD	GPS			300-FF-5 RI|B017R7
715	2161	NAD83	594632	116110	HEISPROD	GPS			300-FF-5 RI|B017W5
716	2162	NAD83	594922	114818	HEISPROD	GPS			300-FF-5 RI|B017V7
717	2163	NAD83	594980	114374	HEISPROD	GPS			300-FF-5 RI|B017V1
718	2173				SESPMNT				GARBAGE SITE
719	2174				SESPMNT				GARBAGE SITE2
720	2175				SESPMNT		OFFSITE	LOW	SILVERLAKE,OR - MOUNTAINS
721	2176				SESPMNT		OFFSITE	LOW	SILVER LAKE, OR - WINTER AREA
722	2177				SESPMNT		OFFSITE	LOW	SILVER LAKE, OR
723	2178				SESPMNT		ONSITE	LOW	EAST AREA (DUNES NEAR COLUMBIA RIVER)

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
724	2179				SESPMNT		ONSITE	LOW	100 K TO 100 N
725	2180				SESPMNT		OFFSITE	LOW	SILVER LAKE, OR - MOUNTAINS
726	2181				SESPMNT		ONSITE	LOW	ALE 1200 FT. RD.
727	2182				SESPMNT		ONSITE	LOW	200 AREA PLATEAU
728	2183				SESPMNT		ONSITE	LOW	100 KE TO 100 N
729	2184	NAD83	567197	152541	HEISPROD	MATH_TRANS			SADDLE MTN MAMMAL TRANSECT LINE # 1
730	2190	NAD83	567338	152457	HEISPROD	MATH_TRANS			SADDLE MTN MAMMAL TRANSECT LINE # 2
731	2192	NAD83	567260	152573	HEISPROD	MATH_TRANS			SADDLE MTN INSECT PIT-CAN TRANSECT #1
732	2193	NAD83	567196	152552	HEISPROD	MATH_TRANS			SADDLE MTN INSECT PIT-CAN TRANSECT #2
733	2198	NAD83	567228	152562	HEISPROD	MATH_TRANS			SADDLE MTN LAKE INSECT PIT-CANS
734	2199	NAD83	576586	136830	HEISPROD	MATH_TRANS			216-B-3 MAMMAL TRANSECT LINE # 1
735	2202	NAD83	576613	136709	HEISPROD	MATH_TRANS			216-B-3 MAMMAL TRANSECT LINE #2
736	2203	NAD83	575626	136393	HEISPROD	MATH_TRANS			216-A-24 MAMMAL TRANSECT LINE #1
737	2204	NAD83	575645	136388	HEISPROD	MATH_TRANS			216-A-24 MAMMAL TRANSECT LINE #2
738	2205	NAD83	566842	136921	HEISPROD	MATH_TRANS			216-T-4 MAMMAL TRANSECT LINE #1
739	2206	NAD83	566818	136973	HEISPROD	MATH_TRANS			216-T-4 MAMMAL TRANSECT LINE #2
740	2207	NAD83	565882	134946	HEISPROD	MATH_TRANS			216-U-11 MAMMAL TRANSECT LINE #1
741	2208	NAD83	565832	134910	HEISPROD	MATH_TRANS			216-U-11 MAMMAL TRANSECT LINE #2
742	2210	NAD83	567268	152599	HEISPROD	MATH_TRANS			SADDLE MTN MAMMAL TRANSECTS
743	2211	NAD83	576600	136769	HEISPROD	MATH_TRANS			216-B-3 MAMMAL TRANSECTS
744	2212	NAD83	575636	136390	HEISPROD	MATH_TRANS			216-A-24 MAMMAL TRANSECTS
745	2213	NAD83	576830	136947	HEISPROD	MATH_TRANS			216-T-4 MAMMAL TRANSECTS
746	2214	NAD83	565857	134928	HEISPROD	MATH_TRANS			216-U-11 MAMMAL TRANSECTS LINES
747	2216	NAD83	564540	145275	CENTPLAT	ESTIMATED			SEEP 037-1
748	2217	NAD83	564675	145275	HEISPROD	ESTIMATED			SEEP 038-3
749	2218	NAD83	564940	145350	CENTPLAT	ESTIMATED			SEEP 039-2
750	2219	NAD83	565260	145400	HEISPROD	ESTIMATED			SEEP 041-2
751	2220	NAD83	567585	146210	HEISPROD	ESTIMATED			SEEP 056-3
752	2221	NAD83	569680	148070	HEISPROD	ESTIMATED			SEEP 074-1
753	2222	NAD83	570415	148780	HEISPROD	ESTIMATED			SEEP 080-2
754	2223	NAD83	571300	149920	HEISPROD	ESTIMATED			SEEP 090-1
755	2224	NAD83	571465	150150	HEISPROD	ESTIMATED			SEEP 091-2
756	2225	NAD83	571480	150170	HEISPROD	ESTIMATED			SEEP 092-1
757	2226	NAD83	571500	150185	HEISPROD	ESTIMATED			SEEP 092-2
758	2227	NAD83	571680	150465	HEISPROD	ESTIMATED			SEEP 094-1
759	2228	NAD83	573480	152375	CENTPLAT	ESTIMATED			SEEP 110-1
760	2229	NAD83	571597	152470	CENTPLAT	ESTIMATED			SEEP 110-2
761	2230	NAD83	573597	152470	HEISPROD	ESTIMATED			SEEP 110-5

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
762	2231	NAD83	577080	153770	HEISPROD	ESTIMATED			SEEP 143-1
763	2232	NAD83	577255	153660	CENTPLAT	ESTIMATED			SEEP 144-1
764	2233	NAD83	577330	153615	HEISPROD	ESTIMATED			SEEP 146-1
765	2234	NAD83	577885	153160	HEISPROD	ESTIMATED			SEEP 149-1
766	2235	NAD83	578235	152660	HEISPROD	ESTIMATED			SEEP 154-1
767	2236	NAD83	580820	148275	HEISPROD	ESTIMATED			SEEP 187-1
768	2237	NAD83	581230	147940	HEISPROD	ESTIMATED			SEEP 190-4
769	2238	NAD83	582621	145597	HEISPROD	ESTIMATED			SEEP 208-1
770	2239	NAD83	582864	145130	HEISPROD	ESTIMATED			SEEP 216-1
771	2240	NAD83	582962	144813	HEISPROD	ESTIMATED			SEEP 218-1
772	2241	NAD83	583132	144317	HEISPROD	ESTIMATED			SEEP 221-1
773	2242	NAD83	584986	140838	HEISPROD	ESTIMATED			SEEP 246-1
774	2243	NAD83	585729	140070	HEISPROD	ESTIMATED			SEEP 252-1
775	2244				SESPMNT		ONSITE	LOW	B POND EXTENSION
776	2245	NAD83	578165	152813	CENTPLAT	MEASURED			SEEP 152-2
777	2246	NAD83	578160	152813	HEISPROD	MEASURED			SEEP 152-3
778	2247	NAD83(91)	582629.289	145474.592	HEISPROD	GPS			SEEP 205-1
779	2248	NAD83(91)	580508.504	148521.186	HEISPROD	GPS			SEEP 189-1
780	2249				SESPMNT		OFFSITE	LOW	STEVENS COUNTY
781	2250				SESPMNT		OFFSITE	LOW	ROCKY REACH
782	2252				SESPMNT		ONSITE	LOW	HIGHWAY 240
783	2254	NAD83	508224	115680	SESPMNT	SURVEYED	DISTANT	LOW	TOPPENISH
784	2255	NAD83	573843	151589	HEISPROD	MEASURED			116-D-1A
785	2256	NAD83	573820	151120	HEISPROD	MEASURED			100 AREA BIO 92|B06NC7
786	2257	NAD83	593837	117627.7	HEISPROD				300-FF-1 RI|B009P9
787	2259	NAD83(91)	594389.11	117702.96	HEISPROD	GPS			300-FF-5 RI|B01800
788	2260	NAD83(91)	594399.593	118413.463	HEISPROD	GPS			300-FF-5 RI|B01825
789	2262	NAD83	594651.8	115568.9	HEISPROD	ESTIMATED			30-FF-1 RI|B00B88
790	2263	NAD83	565900	134969	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YF7
791	2264	NAD83	565891	134963	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YF9
792	2265	NAD83	565852	134935	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YG1
793	2266	NAD83	565840	134927	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YG3
794	2267	NAD83	576611	136844	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YG9
795	2268	NAD83	576599	136827	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YH0
796	2269	NAD83	576617	136728	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YH1
797	2270	NAD83	576619	136713	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YH2
798	2271	NAD83	575608	136388	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YH7
799	2272	NAD83	575627	136386	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YH8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
800	2273	NAD83	575649	136388	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YH9
801	2274	NAD83	575576	136406	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YJ0
802	2275	NAD83	566837	136903	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YJ5
803	2276	NAD83	566833	136927	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YJ6
804	2277	NAD83	566819	136952	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YJ7
805	2278	NAD83	566818	136956	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YJ8
806	2279	NAD83	567201	152563	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YL9
807	2280	NAD83	567246	152525	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YM0
808	2281	NAD83	567198	152536	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YM1
809	2282	NAD83	567187	152576	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YM2
810	2284	NAD83	567617	134905	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BFL8
811	2285	NAD83	567617	134870	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BFL9
812	2286	NAD83	567617	134815	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BFM0
813	2287	NAD83	567617	134750	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BFM2
814	2288	NAD83	567600	134850	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BKN1
815	2289	NAD83	567627	134880	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BKN3
816	2290	NAD83	566115	134439	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BP32
817	2291	NAD83	566133	134548	HEISPROD	ESTIMATED			200-UP-2 LFI|B0BP33
818	2292	NAD83	565888	134958	HEISPROD	MATH_TRANS	COMMUNITY		216-U-11 INSECT PIT-CAN TRANSECTS
819	2294	NAD83	567835	134923	HEISPROD				200-UP-1 PUMP AND TREAT SYSTEM
820	2297	NAD83	573730	151721	CENTPLAT				100-HR-3 PUMP & TREAT
821	2298	NAD83	578234	152733	HEISPROD				TRANSECT TH1-A
822	2299	NAD83	578246	152740	HEISPROD				TRANSECT TH1-B
823	2300	NAD83	578195	152775	HEISPROD				TRANSECT TH2-A
824	2301	NAD83	578210	152780	HEISPROD				TRANSECT TH2-B
825	2302	NAD83	578215	152851	HEISPROD				TRANSECT TH3-A
826	2303	NAD83	578227	152860	HEISPROD				TRANSECT TH3-B
827	2304	NAD83	578176	152912	HEISPROD				TRANSECT TH4-A
828	2305	NAD83	578188	152921	HEISPROD				TRANSECT TH-B
829	2306	NAD83	578160	152952	HEISPROD				TRANSECT TH-A
830	2307	NAD83	578171	152961	HEISPROD				TRANSECT TH5-B
831	2308	NAD83	578114	153012	HEISPROD				TRANSECT TH6-A
832	2309	NAD83	578128	153023	HEISPROD				TRANSECT TH6-B
833	2310	NAD83	578081	153065	HEISPROD				TRANSECT TH7-A
834	2311	NAD83	578092	153073	HEISPROD				TRANSECT TH7-B
835	2312	NAD83	578039	153125	HEISPROD				TRANSECT TH8-A
836	2314	NAD83	578007	153163	HEISPROD				TRANSECT TH9-A
837	2315	NAD83	578018	153171	HEISPROD				TRANSECT TH9-B

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
838	2316	NAD83	577959	153217	HEISPROD				TRANSECT TH10-A
839	2317	NAD83	577969	153226	HEISPROD				TRANSECT TH10-B
840	2318	NAD83	577912	153268	HEISPROD				TRANSECT TH11-A
841	2319	NAD83	577924	153278	HEISPROD				TRANSECT TH11-B
842	2320	NAD83	577869	153315	HEISPROD				TRANSECT TH12-A
843	2321	NAD83	577879	153325	HEISPROD				TRANSECT TH12-B
844	2322	NAD83	577818	153368	HEISPROD				TRANSECT TH13-A
845	2323	NAD83	577827	153379	HEISPROD				TRANSECT TH13-B
846	2324	NAD83	577784	153392	HEISPROD				TRANSECT TH14-A
847	2325	NAD83	577794	153403	HEISPROD				TRANSECT TH14-B
848	2326	NAD83	577722	153439	HEISPROD				TRANSECT TH15-A
849	2327	NAD83	577732	153449	HEISPROD				TRANSECT TH15-B
850	2328	NAD83	577687	153465	HEISPROD				TRANSECT TH16-A
851	2329	NAD83	577696	153475	HEISPROD				TRANSECT TH16-B
852	2330	NAD83	577634	153503	HEISPROD				TRANSECT TH17-A
853	2331	NAD83	577643	153513	HEISPROD				TRANSECT TH17-B
854	2332	NAD83	566385	135429	CENTPLAT	ESTIMATED			200-ZP-1 PUMP/TREAT LOCATION
855	2334				SESPMNT		ONSITE	LOW	100-K EAST BASIN
856	2335				SESPMNT		ONSITE	LOW	100-K WEST BASIN
857	2337	NAD83	571542.1	150251.9	HEISPROD	GPS			NS-13 SEEP
858	2338	NAD83	571513.3	150216.3	HEISPROD	GPS			NS-12A SEEP
859	2339	NAD83	571519.3	150214.7	HEISPROD	GPS			NS-12B SEEP
860	2340	NAD83	571495.5	150190.4	CENTPLAT	GPS			NS-11 SEEP
861	2341	NAD83	571430.5	150109.5	CENTPLAT	GPS			NS-10 SEEP
862	2342	NAD83	571412.4	150080.8	HEISPROD	GPS			NS-9 SEEP
863	2343	NAD83	571396.5	150051.8	CENTPLAT	GPS			NS-8A SEEP
864	2344	NAD83	571399.8	150050.3	CENTPLAT	GPS			NS-8B SEEP
865	2345	NAD83	571384	150027.1	CENTPLAT	GPS			NS-7 SEEP
866	2346	NAD83	571370.2	150003.5	CENTPLAT	GPS			NS-6 SEEP
867	2347	NAD83	571351.7	149978.4	CENTPLAT	GPS			NS-5 SEEP
868	2348	NAD83	571335.7	149954.5	CENTPLAT	GPS			NS-4 SEEP
869	2349	NAD83	571312.5	149934.3	CENTPLAT	GPS			NS-3 SEEP
870	2350	NAD83	571290.4	149911.8	CENTPLAT	GPS			NS-2 SEEP
871	2351	NAD83	571270.6	149888.6	CENTPLAT	GPS			NS-1 SEEP
872	2357	NAD83	548400	144300	HEISPROD	GPS			COL RIVER BELOW PRIEST RAPID DAM
873	2358	NAD83	573500	152400	HEISPROD	ESTIMATED			100-D COMPOSITE
874	2359	NAD83	594154	116249	HEISPROD	GPS			300-FF-1 TEDF L-045
875	2367	NAD83	567615	134910	HEISPROD	GPS			200WEST0001

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
876	2368	NAD83	567615	134790	HEISPROD	GPS			200WEST0002
877	2369	NAD83	567373	135039	HEISPROD	GPS			200WEST0003
878	2370	NAD83	567387	135060	HEISPROD	GPS			200WEST0004
879	2371	NAD83	567342	135062	HEISPROD	GPS			200WEST0005
880	2372	NAD83	567369	135025	HEISPROD	GPS			200WEST0006
881	2373	NAD83	567369	135046	HEISPROD	GPS			200WEST0007
882	2374	NAD83	566930	135028	HEISPROD	GPS			200WEST0008
883	2375	NAD83	566922	135019	HEISPROD	GPS			200WEST0009
884	2376	NAD83	566965	135195	HEISPROD	GPS			200WEST0010
885	2377	NAD83	566470	134745	HEISPROD	GPS			200WEST0011
886	2378	NAD83	566554	134822	HEISPROD	GPS			200WEST0012
887	2379	NAD83	565650	134630	HEISPROD	GPS			200WEST0013
888	2380	NAD83	566605	134552	HEISPROD	GPS			200WEST0014
889	2381	NAD83	566574	134735	HEISPROD	GPS			200WEST0015
890	2382	NAD83	566414	134692	HEISPROD	GPS			200WEST0016
891	2383	NAD83	566186	134450	HEISPROD	GPS			200WEST0017
892	2384	NAD83	566216	134675	HEISPROD	GPS			200WEST0018
893	2385	NAD83	566133	134450	HEISPROD	GPS			200WEST0019
894	2386	NAD83	565875	134638	HEISPROD	GPS			200WEST0020
895	2388	NAD83(91)	564341.45	143967.77	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 1
896	2389	NAD83(91)	564386.4	143941.86	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 2
897	2390	NAD83(91)	564374.06	143897.67	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 3
898	2391	NAD83(91)	564374.06	143906.81	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 4
899	2392	NAD83(91)	564384.88	143879.38	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 5
900	2393	NAD83(91)	564394.02	143870.24	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 6
901	2394	NAD83(91)	564371.16	143855	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 7
902	2395	NAD83(91)	564368.12	143870.24	HEISPROD	GPS			118-B EXCAVATION TREAT TEST 8
903	2398	NAD83	594513	121353	HEISPROD	MEASURED			300 WEST - SOUTH SIDE
904	2399	NAD83	594513	121359	HEISPROD	MEASURED			300 WEST - CENTRAL SIDE
905	2401	NAD83	594513	121366	HEISPROD	MEASURED			300 WEST - NORTH TRENCH
906	2402	NAD83	555610	138269	HEISPROD	GPS			RIVERLAND
907	2403	NAD83	568720	134276	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 1
908	2404	NAD83	568647	134105	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 2
909	2405	NAD83	568803	134006	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 3
910	2406	NAD83	569180	134259	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 4
911	2407	NAD83	569756	133974	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 5
912	2408	NAD83	569869	134248	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 6
913	2409	NAD83	570215	134176	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 7

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
914	2410	NAD83	570608	134289	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 8
915	2411	NAD83	571377	133954	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 9
916	2412	NAD83	571403	134183	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 10
917	2413	NAD83	571398	134333	HEISPROD	GPS			ERDF SOIL AND VEGETATION - 11
918	2414	NAD83	565045	143983	HEISPROD	GPS			RIVERLAND ERA - 1
919	2415	NAD83	565042	143971	HEISPROD	GPS			RIVERLAND ERA - 2
920	2416	NAD83	565030	143964	HEISPROD	GPS			RIVERLAND ERA - 3
921	2417	NAD83	565048	143955	HEISPROD	GPS			RIVERLAND ERA - 4
922	2418	NAD83	565059	143969	HEISPROD	GPS			RIVERLAND ERA - 5
923	2419	NAD83	565050	143968	HEISPROD	GPS			RIVERLAND ERA - 6
924	2420	NAD83	565028	143978	HEISPROD	GPS			RIVERLAND ERA - 7
925	2421	NAD83	565055	143976	HEISPROD	GPS			RIVERLAND ERA - 8
926	2422	NAD83(91)	566779.792	133648.12	HEISPROD	GPS			216-S-10D
927	2423	NAD83	565370	144000	HEISPROD	GPS			105-C REACTOR
928	2424	NAD83	558564	143500	HEISPROD	GPS			RIVERLAND ERA 1
929	2425	NAD83	558620	143473	HEISPROD	GPS			RIVERLAND ERA 2
930	2426	NAD83	558650	143473	HEISPROD	GPS			RIVERLAND ERA 3
931	2427	NAD83	558696	143473	HEISPROD	GPS			RIVERLAND ERA 4
932	2428	NAD83	558539	143568	HEISPROD	GPS			RIVERLAND ERA 5
933	2429	NAD83	577876	152849	HEISPROD				183-H BUILDING -CENTER
934	2433	NAD83(91)	580387.637	147522.477	HEISPROD				100 AREA EXC TS|B097C7
935	2438	NAD83(91)	580385.808	147523.391	HEISPROD				100 AREA EXC TS|B09788
936	2439	NAD83(91)	580386.723	147523.391	HEISPROD				100 AREA EXC TS|B09791
937	2441	NAD83(91)	580388.856	147523.391	HEISPROD				100 AREA EXC TS|B09F24
938	2442	NAD83(91)	580389.466	147523.391	HEISPROD				100 AREA EXC TS|B09793
939	2443	NAD83(91)	580387.637	147523.848	HEISPROD				100 AREA EXC TS|B09792
940	2444	NAD83(91)	580386.723	147524.305	HEISPROD				100 AREA EXC TS|B097B9
941	2445	NAD83(91)	580387.637	147524.305	HEISPROD				100 AREA EXC TS|B097B3
942	2446	NAD83(91)	580387.637	147526.134	HEISPROD				100 AREA EXC TS|B097B5
943	2447	NAD83(91)	580385.808	147527.049	HEISPROD				100 AREA EXC TS|B09790
944	2448	NAD83(91)	580387.637	147527.049	HEISPROD				100 AREA EXC TS|B09787
945	2449	NAD83(91)	580387.637	147527.963	HEISPROD				100 AREA EXC TS|B097B2
946	2450	NAD83(91)	580387.637	147529.487	HEISPROD				100 AREA EXC TS|B09F23
947	2452	NAD83(91)	580387.18	147526.363	HEISPROD	GPS			100 AREA EXC TS|B09796
948	2453	NAD83(91)	580384.894	147523.391	HEISPROD	GPS			100 AREA EXC TS|B09797
949	2461	NAD83	571764.5	150141.5	CENTPLAT	ESTIMATED			INFLUENT POINT AT 100-NR-2 PUMP/TREAT
950	2462	NAD83	571773.5	150129	HEISPROD	ESTIMATED			EFFLUENT POINT A 100-NR-2, PUMP/TREAT
951	2464	NAD83(91)	572763.103	136186.772	HEISPROD				HWVP BASELINE|B01FH7

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
952	2465	NAD83(91)	572915.494	136187.206	HEISPROD				HWVP BASELINE|B01FH8
953	2466	NAD83(91)	572884.845	136248.071	HEISPROD				HWVP BASELINE|B01FH9
954	2467	NAD83(91)	572793.235	136308.761	HEISPROD				HWVP BASELINE|B01FJ0
955	2468	NAD83(91)	572762.759	136308.675	HEISPROD				HWVP BASELINE|B01FJ1
956	2469	NAD83(91)	572701.892	136278.027	HEISPROD				HWVP BASELINE|B01FJ2
957	2470	NAD83(91)	572976.021	136339.758	HEISPROD				HWVP BASELINE|B01FJ3
958	2471	NAD83(91)	572640.681	136369.282	HEISPROD				HWVP BASELINE|B01FJ6
959	2472	NAD83(91)	572609.809	136521.592	HEISPROD				HWVP BASELINE|B01FJ5
960	2473	NAD83(91)	572791.732	136918.156	HEISPROD				HWVP BASELINE|B01FJ7
961	2474	NAD83(91)	572822.22	136918.245	HEISPROD				HWVP BASELINE|B01FK4
962	2475	NAD83(91)	572913.896	136857.514	HEISPROD				HWVP BASELINE|B01FK0
963	2476	NAD83(91)	572883.618	136796.426	HEISPROD				HWVP BASELINE|B01FJ9
964	2479	NAD83(91)	572761.741	136704.673	HEISPROD				HWVP BASELINE|B01FK1
965	2480	NAD83(91)	572822.725	136704.848	HEISPROD				HWVP BASELINE|B01FK5
966	2482	NAD83(91)	572883.691	136674.724	HEISPROD				HWVP BASELINE|B01FK6
967	2483	NAD83(91)	572639.686	136734.815	HEISPROD				HWVP BASELINE|B01FK7
968	2489	NAD83(91)	572731.884	136430.968	HEISPROD				HWVP BASELINE|B01FL0
969	2492	NAD83(91)	572914.582	136522.448	HEISPROD				HWVP BASELINE|B01FL3
970	2493	NAD83(91)	572731.884	136460.968	HEISPROD				HWVP BASELINE|B01FL8
971	2501	NAD83	573239.7	135514.5	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "L"
972	2502	NAD83	573241.8	135306.9	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "K"
973	2503	NAD83	573241.8	135091	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "J"
974	2504	NAD83	573239.7	134879	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "I"
975	2505	NAD83	573262.5	134847.2	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "H"
976	2506	NAD83	573289.8	134838	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "G"
977	2507	NAD83	573312.5	134845	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "F"
978	2508	NAD83	573355.5	134845	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "E"
979	2509	NAD83	573487.8	134854	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "D"
980	2510	NAD83	573492	135054	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "C"
981	2511	NAD83	573489	135254	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "B"
982	2512	NAD83	573492	135462	HEISPROD	ESTIMATED			2101-M POND SAMPLE POINT "A"
983	2513	NAD83	572671.553	136918.156	HEISPROD	ESTIMATED			HWVP BASELINE|B01FJ8
984	2514	NAD83	594162	116268	HEISPROD	ESTIMATED			300-FF-1 RI|B00YR1
985	2516	NAD83	594235	116294	HEISPROD	ESTIMATED			300-FF-1 RI|B00YR3
986	2517	NAD83	594304	116324	HEISPROD	ESTIMATED			300-FF-1 RI|B00YR8
987	2519	NAD83	573440	135530	HEISPROD	ESTIMATED			WET BACKGROUD SAMPLE AREA
988	2520	NAD83	573340	135530	HEISPROD	ESTIMATED			DRY AREA SAMPLING POINT
989	2521	NAD83(91)	577787.816	147477.76	HEISPROD	GPS			PICKLING ACID CRIB|B07Q14

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
990	2522	NAD83(91)	577787.816	147493	HEISPROD	GPS			PICKLING ACID CRIBS|B07Q15
991	2523	NAD83(91)	577787.816	147507.33	HEISPROD	GPS			PICLING ACID CRIBS|B07Q16
992	2524	NAD83	580910	147915	HEISPROD	GPS			100-FR-1 LFI|B07201
993	2526	NAD83	580915	147915	HEISPROD	GPS			100-FR-1 LFI|B07203
994	2528	NAD83	577552.8	153433.3	HEISPROD	ESTIMATED			100-HR-1 LFI|B07206
995	2536	NAD83	567617	134935	HEISPROD	ESTIMATED			200-UP-2|B0BFH2
996	2537	NAD83	567617	134915	HEISPROD	ESTIMATED			200-UP-2|B0BFF5
997	2538	NAD83	567617	134856	HEISPROD	ESTIMATED			200-UP-2|B0BFG0
998	2539	NAD83	567617	134833	HEISPROD	ESTIMATED			200-UP-2|B0BFH1
999	2540	NAD83	567617	134797	HEISPROD	ESTIMATED			200-UP-2|B0BFH3
1000	2541	NAD83	567617	134788	HEISPROD	ESTIMATED			200-UP-2|B0BFH4
1001	2542	NAD83	567617	134746	HEISPROD	ESTIMATED			200-UP-2|B0BFH8
1002	2543	NAD83	567617	134796	HEISPROD	ESTIMATED			200-UP-2|B0BFM8
1003	2545	NAD83	594365	111400	HEISPROD	ESTIMATED			PIT #1|1100-EM-1 RI|6157A
1004	2546	NAD83	593386	110761	HEISPROD	ESTIMATED			EPHEMERAL POOL|1100-EM-1 RI|6164A
1005	2548	NAD83	592811	116323	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YC9
1006	2550	NAD83	592828	116323	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YC1
1007	2551	NAD83	592829	116324	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YC3
1008	2552	NAD83	592827	116325	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YC4
1009	2553	NAD83	592822	116326	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YC6
1010	2554	NAD83	592819	116322	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YC7
1011	2556	NAD83	592797	116313	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y98
1012	2557	NAD83	592807	116337	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y99
1013	2558	NAD83	592797	116337	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YB3
1014	2559	NAD83	592838	116326	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YB4
1015	2560	NAD83	592833	116323	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YB5
1016	2561	NAD83	592836	116324	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YB6
1017	2562	NAD83	592831	116324	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00YB8
1018	2564	NAD83	592799	116324	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y87
1019	2565	NAD83	592803	116326	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y88
1020	2566	NAD83	592803	116325	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y90
1021	2567	NAD83	592804	116322	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y92
1022	2568	NAD83	592807	116313	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y97
1023	2570	NAD83	592807	116326	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y80
1024	2571	NAD83	592808	116327	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y83
1025	2572	NAD83	592804	116324	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y84
1026	2573	NAD83	592799	116323	HEISPROD	ESTIMATED			618-9 BURIAL GD|B00Y85
1027	2574	NAD83	566900	156840	HEISPROD	ESTIMATED			NORTH SLOPE|B07KQ4

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1028	2575	NAD83	588400	150200	HEISPROD	ESTIMATED			NORTH SLOPE|B07KR9
1029	2576	NAD83	580498	147524	HEISPROD	ESTIMATED			100 AREA EXC TS|B09769
1030	2577	NAD83	580388	147494	HEISPROD	ESTIMATED			100 AREA EXC TS|B09785
1031	2578	NAD83	573770	151686	HEISPROD	ESTIMATED			100-DR-1 LFI|B07263
1032	2581	NAD83	594016.6	116224.9	HEISPROD	GPS			300-FF-2 SE|B0BQQ2
1033	2582	NAD83	594356	116079	HEISPROD	ESTIMATED			300-FF-1|B0GLN2
1034	2583	NAD83	594306	116020	HEISPROD	ESTIMATED			300-FF-1|B0GLG2
1035	2584	NAD83	594306	116028	HEISPROD	ESTIMATED			300-FF-1|B0GLG3
1036	2585	NAD83	594306	116066	HEISPROD	ESTIMATED			300-FF-1|B0GLG4
1037	2586	NAD83	594306	116133	HEISPROD	ESTIMATED			300-FF-1|B0GLG5
1038	2587	NAD83	594306	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLG6
1039	2588	NAD83	594306	116154	HEISPROD	ESTIMATED			300-FF-1|B0GLG7
1040	2589	NAD83	594297	116154	HEISPROD	ESTIMATED			300-FF-1|B0GLG8
1041	2590	NAD83	594297	116121	HEISPROD	ESTIMATED			300-FF-1|B0GLG9
1042	2591	NAD83	594297	116112	HEISPROD	ESTIMATED			300-FF-1|B0GLH0
1043	2592	NAD83	594297	116100	HEISPROD	ESTIMATED			300-FF-1|B0GLH1
1044	2593	NAD83	594297	116087	HEISPROD	ESTIMATED			300-FF-1|B0GLH2
1045	2594	NAD83	594297	116049	HEISPROD	ESTIMATED			300-FF-1|B0GLH3
1046	2595	NAD83	594297	116041	HEISPROD	ESTIMATED			300-FF-1|B0GLH4
1047	2596	NAD83	594297	116028	HEISPROD	ESTIMATED			300-FF-1|B0GLH5
1048	2597	NAD83	594289	116041	HEISPROD	ESTIMATED			300-FF-1|B0GLH6
1049	2598	NAD83	594289	116049	HEISPROD	ESTIMATED			300-FF-1|B0GLH7
1050	2599	NAD83	594289	116058	HEISPROD	ESTIMATED			300-FF-1|B0GLH8
1051	2600	NAD83	594289	116087	HEISPROD	ESTIMATED			300-FF-1|B0GLH9
1052	2601	NAD83	594289	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLJ0
1053	2602	NAD83	594289	116162	HEISPROD	ESTIMATED			300-FF-1|B0GLJ1
1054	2603	NAD83	594281	116162	HEISPROD	ESTIMATED			300-FF-1|B0GLJ2
1055	2604	NAD83	594281	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLJ3
1056	2605	NAD83	594281	116121	HEISPROD	ESTIMATED			300-FF-1|B0GLJ4
1057	2606	NAD83	594281	116079	HEISPROD	ESTIMATED			300-FF-1|B0GLJ5
1058	2607	NAD83	594281	116066	HEISPROD	ESTIMATED			300-FF-1|B0GLJ6
1059	2608	NAD83	594281	116041	HEISPROD	ESTIMATED			300-FF-1|B0GLJ7
1060	2609	NAD83	594281	116028	HEISPROD	ESTIMATED			300-FF-1|B0GLJ8
1061	2610	NAD83	594272	116041	HEISPROD	ESTIMATED			300-FF-1|B0GLJ9
1062	2611	NAD83	594272	116049	HEISPROD	ESTIMATED			300-FF-1|B0GLK0
1063	2612	NAD83	594272	116058	HEISPROD	ESTIMATED			300-FF-1|B0GLK1
1064	2613	NAD83	594272	116100	HEISPROD	ESTIMATED			300-FF-1|B0GLK2
1065	2615	NAD83	594272	116133	HEISPROD	ESTIMATED			300-FF-1|B0GLK4

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1066	2616	NAD83	594272	116162	HEISPROD	ESTIMATED			300-FF-1|B0GLK5
1067	2617	NAD83	594272	116196	HEISPROD	ESTIMATED			300-FF-1|B0GLK6
1068	2618	NAD83	594264	116066	HEISPROD	ESTIMATED			300-FF-1|B0GLK7
1069	2619	NAD83	594264	116100	HEISPROD	ESTIMATED			300-FF-1|B0GLK9
1070	2620	NAD83	594247	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLL0
1071	2621	NAD83	594314	116058	HEISPROD	ESTIMATED			300-FF-1|B0GLL1
1072	2622	NAD83	594314	116079	HEISPROD	ESTIMATED			300-FF-1|B0GLL2
1073	2623	NAD83	594314	116087	HEISPROD	ESTIMATED			300-FF-1|B0GLL3
1074	2624	NAD83	594314	116162	HEISPROD	ESTIMATED			300-FF-1|B0GLL4
1075	2625	NAD83	594327	116187	HEISPROD	ESTIMATED			300-FF-1|B0GLL5
1076	2626	NAD83	594327	116100	HEISPROD	ESTIMATED			300-FF-1|B0GLL6
1077	2627	NAD83	594327	116087	HEISPROD	ESTIMATED			300-FF-1|B0GLL7
1078	2628	NAD83	594327	116070	HEISPROD	ESTIMATED			300-FF-1|B0GLL8
1079	2629	NAD83	594327	116058	HEISPROD	ESTIMATED			300-FF-1|B0GLL9
1080	2630	NAD83	594327	116049	HEISPROD	ESTIMATED			300-FF-1|B0GLM0
1081	2631	NAD83	594335	116070	HEISPROD	ESTIMATED			300-FF-1|B0GLM1
1082	2632	NAD83	594335	116087	HEISPROD	ESTIMATED			300-FF-1|B0GLM3
1083	2633	NAD83	594335	116121	HEISPROD	ESTIMATED			300-FF-1|B0GLM4
1084	2634	NAD83	594343	116187	HEISPROD	ESTIMATED			300-FF-1|B0GLM5
1085	2635	NAD83	594343	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLM6
1086	2636	NAD83	594343	116121	HEISPROD	ESTIMATED			300-FF-1|B0GLM7
1087	2637	NAD83	594343	116070	HEISPROD	ESTIMATED			300-FF-1|B0GLM8
1088	2638	NAD83	594343	116049	HEISPROD	ESTIMATED			300-FF-1|B0GLM9
1089	2639	NAD83	594356	116041	HEISPROD	ESTIMATED			300-FF-1|B0GLN0
1090	2640	NAD83	594364	116049	HEISPROD	ESTIMATED			300-FF-1|B0GLN3
1091	2641	NAD83	594364	116104	HEISPROD	ESTIMATED			300-FF-1|B0GLN4
1092	2642	NAD83	594364	116121	HEISPROD	ESTIMATED			300-FF-1|B0GLN5
1093	2643	NAD83	594373	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLN6
1094	2644	NAD83	594373	116062	HEISPROD	ESTIMATED			300-FF-1|B0GLN8
1095	2645	NAD83	594373	116028	HEISPROD	ESTIMATED			300-FF-1|B0GLN9
1096	2646	NAD83	594385	116028	HEISPROD	ESTIMATED			300-FF-1|B0GLP0
1097	2647	NAD83	594385	116070	HEISPROD	ESTIMATED			300-FF-1|B0GLP1
1098	2648	NAD83	594385	116095	HEISPROD	ESTIMATED			300-FF-1|B0GLP2
1099	2649	NAD83	594385	116167	HEISPROD	ESTIMATED			300-FF-1|B0GLP4
1100	2650	NAD83	594394	116028	HEISPROD	ESTIMATED			300-FF-1|B0GLP5
1101	2651	NAD83	594394	116054	HEISPROD	ESTIMATED			300-FF-1|B0GLP6
1102	2652	NAD83	594394	116104	HEISPROD	ESTIMATED			300-FF-1|B0GLP7
1103	2653	NAD83	594394	116133	HEISPROD	ESTIMATED			300-FF-1|B0GLP9

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1104	2654	NAD83	594402	116154	HEISPROD	ESTIMATED			300-FF-1|B0GLQ0
1105	2655	NAD83	594402	116125	HEISPROD	ESTIMATED			300-FF-1|B0GLQ1
1106	2656	NAD83	594402	116112	HEISPROD	ESTIMATED			300-FF-1|B0GLQ2
1107	2657	NAD83	594402	116079	HEISPROD	ESTIMATED			300-FF-1|B0GLQ3
1108	2658	NAD83	594410	116146	HEISPROD	ESTIMATED			300-FF-1|B0GLQ4
1109	2660	NAD83	594201	116126	HEISPROD	ESTIMATED			300-FF-1|B0GLR2
1110	2661	NAD83	594193	116138	HEISPROD	ESTIMATED			300-FF-1|B0GLR3
1111	2662	NAD83	594207	116084	HEISPROD	ESTIMATED			300-FF-1|B0GLR4
1112	2663	NAD83	594227	116027	HEISPROD	ESTIMATED			300-FF-1|B0GLR5
1113	2664	NAD83	577908	152841	HEISPROD	ESTIMATED			183-H BASIN|B0GNX5
1114	2665	NAD83	577892	152841	HEISPROD	ESTIMATED			183-H BASIN|B0GNX9
1115	2666	NAD83	577875	152843	HEISPROD	ESTIMATED			183-H BASIN|B0GNX2
1116	2667	NAD83	577858	152842	HEISPROD	ESTIMATED			183-H BASIN|B0GNY0
1117	2668	NAD83	577879.4	152851.3	HEISPROD	ESTIMATED			183-H BASIN|B0GSH2
1118	2669	NAD83	565770.8	145274.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ11
1119	2670	NAD83	565773.7	145263.7	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ12
1120	2671	NAD83	565776.4	145254	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ13
1121	2672	NAD83	565777.7	145243.3	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ14
1122	2673	NAD83	565803.5	145247.2	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ15
1123	2674	NAD83	565802.8	145258	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ16
1124	2675	NAD83	565802.2	145267	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ17
1125	2676	NAD83	565782.5	145277.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ18
1126	2677	NAD83	565791.1	145280.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ19
1127	2678	NAD83	565799.6	145282.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ20
1128	2679	NAD83	565807.5	145284.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ21
1129	2680	NAD83	565809.7	145276.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ22
1130	2681	NAD83	565809.9	145276	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ23
1131	2682	NAD83	565814.3	145259.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ24
1132	2683	NAD83	565815	145251.2	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ25
1133	2684	NAD83	565769.5	145267.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ26
1134	2685	NAD83	565767.8	145256.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ27
1135	2686	NAD83	565768.1	145243.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ28
1136	2687	NAD83	565770.1	145236.5	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ29
1137	2688	NAD83	565802.8	145250.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ30
1138	2689	NAD83	565799.6	145255.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ32
1139	2690	NAD83	565802.8	145261.2	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ34
1140	2691	NAD83	565785.6	145272.3	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ36
1141	2693	NAD83	565808.6	145251.7	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ38

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1142	2694	NAD83	565809.8	145247.3	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ40
1143	2695	NAD83	565805.4	145246.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ42
1144	2697	NAD83	565804.9	145257	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ44
1145	2698	NAD83	565807.4	145256.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ46
1146	2699	NAD83	565803	145254.9	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ47
1147	2700	NAD83	565802.6	145256.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ50
1148	2701	NAD83	565800.6	145249.5	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ52
1149	2702	NAD83	565801.4	145246.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ54
1150	2703	NAD83	565799.1	145246	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ56
1151	2704	NAD83	565798.3	145248.9	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ58
1152	2705	NAD83	565796.3	145256.2	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ60
1153	2706	NAD83	565799.8	145252.5	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ62
1154	2707	NAD83	565797.5	145251.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ64
1155	2708	NAD83	565794	145258.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ66
1156	2709	NAD83	565793	145262.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ72
1157	2710	NAD83	565797.4	145263.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ68
1158	2711	NAD83	566798.4	145260	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ70
1159	2712	NAD83	565786.7	145256.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ80
1160	2713	NAD83	565791.1	145258	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ78
1161	2714	NAD83	565787.5	145253.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ82
1162	2715	NAD83	565791.9	145255	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ84
1163	2716	NAD83	565788.7	145249.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ88
1164	2717	NAD83	565793.1	145250.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ86
1165	2718	NAD83	565777.9	145254.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ76
1166	2719	NAD83	565780.6	145244.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ92
1167	2720	NAD83	565794.7	145244.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ94
1168	2721	NAD83	565785.6	145260.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJB4
1169	2722	NAD83	565791.2	145262.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJB6
1170	2723	NAD83	565775.3	145263.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJ96
1171	2724	NAD83	565772.7	145273.2	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJB2
1172	2725	NAD83	565680.6	145147.4	HEISPROD				116-C-1 TRENCH EXCAVATION|B0GJG7
1173	2726	NAD83	565784.7	145264.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION
1174	2727	NAD83	565798.6	145271.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJB9
1175	2728	NAD83	565797.4	145258.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC0
1176	2729	NAD83	565791.5	145256.5	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC1
1177	2730	NAD83	565774.5	145272.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC3
1178	2731	NAD83	565779.3	145254.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC4
1179	2732	NAD83	565802.3	145268.9	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC5

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1180	2733	NAD83	565801.3	145261.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC6
1181	2734	NAD83	565811.7	145263.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJC7
1182	2735	NAD83	565824.8	145273.5	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJD0
1183	2736	NAD83	565851.4	145274.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJD1
1184	2737	NAD83	565797	145259.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJD8
1185	2738	NAD83	565795	145266.9	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJD7
1186	2739	NAD83	565789.6	145257.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJD6
1187	2740	NAD83	565787.6	145264.9	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJD5
1188	2742	NAD83	565804.3	145261.6	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF2
1189	2744	NAD83	565825.8	145275.3	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF5
1190	2745	NAD83	565817.9	145263.7	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF4
1191	2746	NAD83	565848.8	145272.1	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF6
1192	2749	NAD83	565788.4	145262	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF7
1193	2750	NAD83	565797.2	145264.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF8
1194	2751	NAD83	565789.5	145263.9	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJF9
1195	2752	NAD83	565798.7	145264.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJG0
1196	2753	NAD83	565794	145276.2	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJG1
1197	2754	NAD83	565782.4	145318.8	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJG2
1198	2756	NAD83	565787.9	145252.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJG4
1199	2758	NAD83	565776.4	145271.4	HEISPROD	ESTIMATED			116-C-1 TRENCH EXCAVATION|B0GJG6
1200	2761	NAD83(91)	587486.82	123554.59	HEISPROD	GPS			300-FF-2 LFI|B0GG05
1201	2765	NAD83(91)	592659.88	115852.16	HEISPROD	GPS			300-FF-2 LFI|B0GG07
1202	2766	NAD83(91)	592414.24	115863.51	HEISPROD	GPS			300-FF-2 LFI|B0GG09
1203	2768	NAD83	565367.7	144507.9	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8H1
1204	2769	NAD83	565368.1	144508.8	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8H3
1205	2771	NAD83	565367.3	144508.8	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8H5
1206	2772	NAD83	565365.1	144514.9	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8H7
1207	2773	NAD83	565365.1	144502.7	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8H9
1208	2775	NAD83	565363.6	144508.8	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8J5
1209	2776	NAD83	565367.7	144508.4	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8K1
1210	2777	NAD83	565347.6	144515.6	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8M9
1211	2778	NAD83	565349.9	144514.8	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8N1
1212	2779	NAD83	565352.2	144514.1	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8N3
1213	2780	NAD83	565354.6	144513.3	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8N5
1214	2781	NAD83	565356.9	144512.5	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8N7
1215	2782	NAD83	565369.2	144511.8	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8N9
1216	2783	NAD83	565361.5	144511	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8P1
1217	2784	NAD83	565369.7	144512.5	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8P3

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1218	2786	NAD83	565365.7	144512.5	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8P5
1219	2787	NAD83	565369.7	144514	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8Q5
1220	2788	NAD83	565365.7	144514	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8Q6
1221	2789	NAD83	565367.7	144512.5	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8Q7
1222	2790	NAD83	565367.7	144514	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8Q9
1223	2791	NAD83	565357.5	144510.7	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8R1
1224	2792	NAD83	565320.9	144469.2	HEISPROD	ESTIMATED			100-BC-1 EXC PN|B0G8R2
1225	2793	NAD83	571208.4	149240.1	HEISPROD				100N 90-DAY STORAGE PAD
1226	2794	NAD83	571399.32	149510.61	HEISPROD	ESTIMATED			100N-SS-28-UST
1227	2795	NAD83	587552	123180	HEISPROD	ESTIMATED			400-FFTF-T-18/400 AREA
1228	2796	NAD83	571769	150135.25	HEISPROD	ESTIMATED			100-NR-2 EAL PROCESS WASTE SAMPLES
1229	2797	NAD83	565294.4	144768	HEISPROD	ESTIMATED			116-B-5
1230	2801	NAD83	565289.8	144780	HEISPROD	ESTIMATED			116-B-5|1
1231	2802	NAD83	565289.8	144777.8	HEISPROD	ESTIMATED			116-B-5|2
1232	2803	NAD83	565289.8	144775.6	HEISPROD	ESTIMATED			116-B-5|3
1233	2804	NAD83	565289.8	144773.3	HEISPROD	ESTIMATED			116-B-5|4
1234	2805	NAD83	565289.8	144771.1	HEISPROD	ESTIMATED			116-B-5|5
1235	2806	NAD83	565289.8	144768.8	HEISPROD	ESTIMATED			116-B-5|6
1236	2807	NAD83	565289.8	144766.6	HEISPROD	ESTIMATED			116-B-5|7
1237	2808	NAD83	565289.8	144764.4	HEISPROD	ESTIMATED			116-B-5|8
1238	2809	NAD83	565289.8	144762.1	HEISPROD	ESTIMATED			116-B-5|9
1239	2810	NAD83	565289.8	144759.9	HEISPROD	ESTIMATED			116-B-5|10
1240	2811	NAD83	565289.8	144757.7	HEISPROD	ESTIMATED			116-B-5|11
1241	2812	NAD83	565289.8	144755.4	HEISPROD	ESTIMATED			116-B-5|12
1242	2813	NAD83	565289.8	144753.1	HEISPROD	ESTIMATED			116-B-5|13
1243	2814	NAD83	565289.8	144750.1	HEISPROD	ESTIMATED			116-B-5|14
1244	2815	NAD83	565289.8	144747	HEISPROD	ESTIMATED			116-B-5|15
1245	2816	NAD83	565289.8	144744	HEISPROD	ESTIMATED			116-B-5|16
1246	2817	NAD83	565289.8	144740	HEISPROD	ESTIMATED			116-B-5|17
1247	2818	NAD83	565289.8	144737.9	HEISPROD	ESTIMATED			116-B-5|18
1248	2819	NAD83	565289.8	144735.7	HEISPROD	ESTIMATED			116-B-5|19
1249	2821	NAD83	594248.6	116433.6	HEISPROD	ESTIMATED			618-12
1250	2822	NAD83	594154.5	116283.1	HEISPROD	ESTIMATED			628-4
1251	2824	NAD83	594184.1	116830	HEISPROD	ESTIMATED			618-5
1252	2825	NAD83	593929.3	117011.7	HEISPROD	ESTIMATED			618-4
1253	2826	NAD83	594238.7	116566.4	HEISPROD	ESTIMATED			316-2
1254	2827	NAD83	565793.2	145261.7	HEISPROD	ESTIMATED			116-C-1|1
1255	2828	NAD83	565819	145265.6	HEISPROD	ESTIMATED			116-C-1|2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1256	2829	NAD83	565779.6	145259.6	HEISPROD	ESTIMATED			116-C-1|3
1257	2830	NAD83	565793.5	145266.5	HEISPROD	ESTIMATED			116-C-1|4
1258	2837	NAD83	594333.3	117092	HEISPROD	ESTIMATED			300-FF-5 RIF|3
1259	2838	NAD83	594336.2	117092	HEISPROD	ESTIMATED			300-FF-5 RI:4
1260	2839	NAD83	594340.4	117092	HEISPROD	ESTIMATED			300-FF-5 RI:5
1261	2840	NAD83	594501.3	116203	HEISPROD	ESTIMATED			300-FF-5 RI:6
1262	2841	NAD83	594503.2	116203	HEISPROD	ESTIMATED			300-FF-5 RI:7
1263	2842	NAD83	594507.4	116203	HEISPROD	ESTIMATED			300-FF-5 RI:8
1264	2843	NAD83	594593.3	115831	HEISPROD	ESTIMATED			300-FF-5 RI:9
1265	2844	NAD83	594596.2	115831	HEISPROD	ESTIMATED			300-FF-5 RI:11
1266	2845	NAD83	594600.4	115831	HEISPROD	ESTIMATED			300-FF-5 RI:12
1267	2847	NAD83	566758	135610.6	CENTPLAT	ESTIMATED			216-Z-9 TRENCH SITE, 200-ZP-2
1268	3002	NAD83	565367.7	144515.5	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|1
1269	3003	NAD83	565367.7	144503.7	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|2
1270	3004	NAD83	565361.1	144514	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|3
1271	3005	NAD83	565361.4	144508.2	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|4
1272	3006	NAD83	565350.8	144508.2	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|5
1273	3007	NAD83	565375.2	144515.9	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|6
1274	3008	NAD83	565365.1	144509.9	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|7
1275	3009	NAD83	565359.9	144515.9	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|8
1276	3010	NAD83	565375.2	144500.6	HEISPROD	ESTIMATED			116-B-4 FRENCH DRAIN|9
1277	3026	NAD83(91)	573796.938	152220.484	HEISPROD	HGIS			1607-D2 SEPTIC SYSTEM SAMPLING 1
1278	3027	NAD83(91)	573798.375	152407.081	HEISPROD	HGIS			1607-D2 SEPTIC SYSTEM SAMPLING 2
1279	3053	NAD83	577904	152863	HEISPROD	ESTIMATED			183H BASINS|1
1280	3054	NAD83	577847	152829	HEISPROD	ESTIMATED			183-H BASIN|2
1281	3055	NAD83	577850	152841	HEISPROD	ESTIMATED			183-H BASIN|3
1282	3056	NAD83	577850	152847	HEISPROD	ESTIMATED			183-H BASIN|4
1283	3057	NAD83	577853	152865	HEISPROD	ESTIMATED			183-H BASIN|5
1284	3058	NAD83	577856	152835	HEISPROD	ESTIMATED			183-H BASIN|6
1285	3059	NAD83	577856	152841	HEISPROD	ESTIMATED			183-H BASIN|7
1286	3060	NAD83	577859	152841	HEISPROD	ESTIMATED			183-H BASIN|8
1287	3061	NAD83	577859	152853	HEISPROD	ESTIMATED			183-H BASIN|9
1288	3062	NAD83	577865	152850	HEISPROD	ESTIMATED			183-H BASIN|10
1289	3063	NAD83	577865	152865	HEISPROD	ESTIMATED			183-H BASIN|11
1290	3064	NAD83	577871	152838	HEISPROD	ESTIMATED			183-H BASIN|12
1291	3065	NAD83	577880	152847	HEISPROD	ESTIMATED			183-H BASIN|13
1292	3066	NAD83	577880	152856	HEISPROD	ESTIMATED			183-H BASIN|14
1293	3067	NAD83	577883	152835	HEISPROD	ESTIMATED			183-H BASIN|15

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1294	3068	NAD83	577883	152841	HEISPROD	ESTIMATED			183-H BASIN|16
1295	3069	NAD83	577886	152841	HEISPROD	ESTIMATED			183-H BASIN|17
1296	3070	NAD83	577892	152835	HEISPROD	ESTIMATED			183-H BASIN|18
1297	3071	NAD83	577895	152844	HEISPROD	ESTIMATED			183-H BASIN|19
1298	3072	NAD83	577895	152853	HEISPROD	ESTIMATED			183-H BASIN|20
1299	3073	NAD83	577899	152835	HEISPROD	ESTIMATED			183-H BASIN|21
1300	3074	NAD83	577899	152850	HEISPROD	ESTIMATED			183-H BASIN|22
1301	3075	NAD83	577899	152865	HEISPROD	ESTIMATED			183-H BASIN|23
1302	3076	NAD83	577902	152841	HEISPROD	ESTIMATED			183-H BASIN|24
1303	3077	NAD83	577902	152865	HEISPROD	ESTIMATED			183-H BASIN|25
1304	3078	NAD83	577903	152855	HEISPROD	ESTIMATED			183-H BASIN|26
1305	3079	NAD83	577905	152838	HEISPROD	ESTIMATED			183-H BASIN|27
1306	3080	NAD83	577905	152844	HEISPROD	ESTIMATED			183-H BASIN|28
1307	3081	NAD83	577905	152850	HEISPROD	ESTIMATED			183-H BASIN|29
1308	3082	NAD83	577905	152853	HEISPROD	ESTIMATED			183-H BASIN|30
1309	3083	NAD83	577905	152865	HEISPROD	ESTIMATED			183-H BASIN|31
1310	3084	NAD83	577908	152832	HEISPROD	ESTIMATED			183-H BASIN|32
1311	3085	NAD83	577908	152838	HEISPROD	ESTIMATED			183-H BASIN|33
1312	3086	NAD83	577908	152850	HEISPROD	ESTIMATED			183-H BASIN|34
1313	3087	NAD83	577908	152853	HEISPROD	ESTIMATED			183-H BASIN|35
1314	3088	NAD83	577908	152856	HEISPROD	ESTIMATED			183-H BASIN|36
1315	3089	NAD83	577911	152847	HEISPROD	ESTIMATED			183-H BASIN|37
1316	3090	NAD83	577914	152856	HEISPROD	ESTIMATED			183-H BASIN|38
1317	3093	NAD83	571234	149315	HEISPROD	ESTIMATED			183N Water Treatment Plant
1318	3095	NAD83	565444.3	145058.2	HEISPROD	ESTIMATED			116-C-5 DIVERSION BOX|100-BC-1
1319	3096	NAD83	565498	145110	HEISPROD	ESTIMATED			116-C-5 BASIN EAST|100-BC-1
1320	3097	NAD83	565390	145109.5	HEISPROD	ESTIMATED			116-C-5 BASIN WEST|100-BC-1
1321	3098	NAD83	565428.8	145343.7	HEISPROD	ESTIMATED			116-B-14 SLUDGE TRENCH|100-BC-1
1322	3103				CENTPLAT				200-UP-1|BV21 INFLUENT
1323	3104				CENTPLAT				200-UP-1|BV107 EFFLUENT
1324	3105	NAD83	573770	151680	CENTPLAT	ESTIMATED			100-DR-1|SAMPLES FOR 91-106
1325	3106	NAD83	577903	152883	HEISPROD	ESTIMATED			183-H SOIL|LOCATION 1
1326	3107	NAD83	577879	152884	HEISPROD	ESTIMATED			183-H SOIL|LOCATION 2
1327	3108	NAD83	577837	152890	HEISPROD	ESTIMATED			183-H SOIL|LOCATION 3
1328	3109	NAD83	577925	152846	HEISPROD	ESTIMATED			183-H SOIL|LOCATION 4
1329	3110	NAD83	577925	152831	HEISPROD	ESTIMATED			183-H SOIL|LOCATION 5
1330	3112	NAD83	577925	152814	HEISPROD	ESTIMATED			183-H SOIL|LOCATION 7
1331	3909	NAD83	571291.5	149439.2	HEISPROD	ESTIMATED			184NTANK

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1332	3910	NAD83	571182.2	149521.2	CENTPLAT	ESTIMATED			N REACTOR FUEL STORAGE
1333	3911	NAD83	566832	135526	CENTPLAT	ESTIMATED			VAPOR EXTRACTION LAY DOWN YARD 200-ZP-2
1334	3912	NAD83	573799.8	152472.6	HEISPROD	ESTIMATED			1607-D2 TILE FIELD
1335	3913	NAD83	572838.1	151748.8	HEISPROD	ESTIMATED			1607-D5 TILE FIELD
1336	3914	NAD83	571213	149516	HEISPROD	ESTIMATED			CENTRAL LOCATION FOR 105N REACTOR
1337	3915	NAD83	565812.867	145276.508	HEISPROD	ESTIMATED			100-BC-1 REMEDIAL ACTION-1
1338	3916	NAD83	565809.211	145276.319	HEISPROD	ESTIMATED			100-BC-1 REMEDIAL ACTION-2
1339	3917	NAD83	565821.364	145276.206	HEISPROD	ESTIMATED			100-BC-1 REMEDIAL ACTION-3
1340	3918	NAD83	565884.314	145311.936	HEISPROD	ESTIMATED			100-BC-1 REMEDIAL ACTION-4
1341	3919	NAD83	565902.807	145317.769	HEISPROD	ESTIMATED			100-BC-1 REMEDIAL ACTION-5
1342	3920	NAD83	571207	149326	HEISPROD	ESTIMATED			183N building control room sink
1343	3922	NAD83	572625	151600	CENTPLAT	SURVEYED			SD-009-1 D AREA
1344	4718	NAD83	572125	151945	CENTPLAT	ESTIMATED			SD-104-1
1345	4719	NAD83	572155	152008	CENTPLAT	ESTIMATED			SD-105-1
1346	4721	NAD83	572200	151150	CENTPLAT	ESTIMATED			SD-098-1
1347	4723	NAD83	572250	151210	CENTPLAT	ESTIMATED			SD-098-2
1348	4724	NAD83	572295	151265	CENTPLAT	ESTIMATED			SD-098-3
1349	4732	NAD83	573340	152280	CENTPLAT	ESTIMATED			SD-107-1
1350	4733	NAD83	573380	152300	CENTPLAT				SD-108-1
1351	4734	NAD83	573455	152345	CENTPLAT	ESTIMATED			SD-109-1
1352	4738	NAD83	574015	153260	CENTPLAT	ESTIMATED			TDP-01A
1353	4739	NAD83	574000	153215	CENTPLAT	ESTIMATED			TDP-02A
1354	4740	NAD83	573980	153175	CENTPLAT	ESTIMATED			TDP-03A
1355	4741	NAD83	573940	153070	CENTPLAT	ESTIMATED			TDP-05A
1356	4742	NAD83	573980	153025	CENTPLAT	ESTIMATED			TDP-06A
1357	4743	NAD83	573910	152975	CENTPLAT	ESTIMATED			TDP-07A
1358	4744	NAD83	573900	152920	CENTPLAT	ESTIMATED			TDP-08A
1359	4745	NAD83	573880	152850	CENTPLAT	ESTIMATED			TDP-09A
1360	4746	NAD83	573860	152790	CENTPLAT	ESTIMATED			TDP-10A
1361	4747	NAD83	573830	157760	CENTPLAT	ESTIMATED			TDP-11A
1362	4748	NAD83	573820	152700	CENTPLAT	ESTIMATED			TDP-12A
1363	4749	NAD83	573800	152635	CENTPLAT	ESTIMATED			TDP-13A
1364	4750	NAD83	573750	152595	CENTPLAT	ESTIMATED			TDP-14A
1365	4751	NAD83	573700	152555	CENTPLAT	ESTIMATED			TDP-15A
1366	4752	NAD83	573645	152520	CENTPLAT	ESTIMATED			TDP-16A
1367	4753	NAD83	573600	152470	CENTPLAT	ESTIMATED			TDP-17A
1368	4754	NAD83	573535	152420	CENTPLAT	ESTIMATED			TDP-18A
1369	4755	NAD83	573490	152380	CENTPLAT	ESTIMATED			TDP-19A

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1370	4756	NAD83	573445	152340	CENTPLAT	ESTIMATED			TDP-20A
1371	4757	NAD83	573380	152300	CENTPLAT				TDP-21A
1372	4758	NAD83	573310	152270	CENTPLAT	ESTIMATED			TDP-22A
1373	4759	NAD83	573255	152235	CENTPLAT	ESTIMATED			TDP-23A
1374	4760	NAD83	573205	152205	CENTPLAT	ESTIMATED			TDP-24A
1375	4761	NAD83	573155	152170	CENTPLAT	ESTIMATED			TDP-25A
1376	4762	NAD83	573100	152135	CENTPLAT	ESTIMATED			TDP-26A
1377	4763	NAD83	573055	152100	CENTPLAT	ESTIMATED			TDP-27A
1378	4764	NAD83	573035	152065	CENTPLAT	ESTIMATED			TDP-28A
1379	4765	NAD83	572975	152025	CENTPLAT	ESTIMATED			TDP-29A
1380	4766	NAD83	572940	151985	CENTPLAT	ESTIMATED			TDP-30A
1381	4767	NAD83	572915	151970	CENTPLAT	ESTIMATED			TDP-31B
1382	4768	NAD83	572910	151910	CENTPLAT	ESTIMATED			TDP-32A
1383	4769	NAD83	572875	151870	CENTPLAT	ESTIMATED			TDP-33A
1384	4772	NAD83	572800	151800	CENTPLAT	ESTIMATED			TDP-34A
1385	4773	NAD83	572630	151675	CENTPLAT	ESTIMATED			TDP-38A
1386	4774	NAD83	572610	151615	CENTPLAT	ESTIMATED			TDP-39A
1387	4775	NAD83	572570	151580	CENTPLAT	ESTIMATED			TDP-40A
1388	4776	NAD83	572520	151530	CENTPLAT	ESTIMATED			TDP-41A
1389	4777	NAD83	572485	151495	CENTPLAT	ESTIMATED			TDP-42A
1390	4778	NAD83	572450	151440	CENTPLAT	ESTIMATED			TDP-43A
1391	4779	NAD83	572415	151395	CENTPLAT	ESTIMATED			TDP-44A
1392	4780	NAD83	572365	151355	CENTPLAT	ESTIMATED			TDP-45A
1393	4781	NAD83	572350	151370	CENTPLAT	ESTIMATED			TDP-45B
1394	4782	NAD83	572400	151410	CENTPLAT	ESTIMATED			TDP-44B
1395	4783	NAD83	572435	151455	CENTPLAT	ESTIMATED			TDP-43B
1396	4784	NAD83	572470	151510	CENTPLAT	ESTIMATED			TDP-42B
1397	4785	NAD83	572505	151545	CENTPLAT	ESTIMATED			TDP-41B
1398	4786	NAD83	572555	151595	CENTPLAT	ESTIMATED			TDP-40B
1399	4787	NAD83	572595	151630	CENTPLAT	ESTIMATED			TDP-39B
1400	4788	NAD83	572325	151305	CENTPLAT	ESTIMATED			TDP-46A
1401	4789	NAD83	572290	151260	CENTPLAT	ESTIMATED			TDP-47A
1402	4790	NAD83	572260	151223	CENTPLAT	ESTIMATED			TDP-48A
1403	4791	NAD83	572895	151925	CENTPLAT	ESTIMATED			TDP-32B
1404	4792	NAD83	572930	151955	CENTPLAT	ESTIMATED			TDP-31A
1405	4793	NAD83	572925	152000	CENTPLAT	ESTIMATED			TDP-30B
1406	4794	NAD83	573020	152080	CENTPLAT	ESTIMATED			TDP-28B
1407	4795	NAD83	573040	152115	CENTPLAT	ESTIMATED			TDP-27B

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1408	4796	NAD83	573085	152150	CENTPLAT	ESTIMATED			TDP-26B
1409	4797	NAD83	573140	152185	CENTPLAT	ESTIMATED			TDP-25B
1410	4798	NAD83	573190	152220	CENTPLAT	ESTIMATED			TDP-24B
1411	4799	NAD83	573240	152250	CENTPLAT	ESTIMATED			TDP-23B
1412	4800	NAD83	572615	151680	CENTPLAT	ESTIMATED			TDP-38B
1413	4801	NAD83	572785	151815	CENTPLAT	ESTIMATED			TDP-34B
1414	4802	NAD83	572860	151885	CENTPLAT	ESTIMATED			TDP-33B
1415	4803	NAD83	572310	151320	CENTPLAT	ESTIMATED			TDP-46B
1416	4804	NAD83	572275	151275	CENTPLAT	ESTIMATED			TDP-47B
1417	4805	NAD83	572245	151238	CENTPLAT	ESTIMATED			TDP-48B
1418	4806	NAD83	573295	152285	CENTPLAT	ESTIMATED			TDP-22B
1419	4807	NAD83	573365	152315	CENTPLAT	ESTIMATED			TDP-21B
1420	4808	NAD83	573340	152355	CENTPLAT	ESTIMATED			TDP-20B
1421	4809	NAD83	573475	152395	CENTPLAT	ESTIMATED			TDP-19B
1422	4810	NAD83	573520	152435	CENTPLAT	ESTIMATED			TDP-18B
1423	4811	NAD83	573585	152485	CENTPLAT	ESTIMATED			TDP-17B
1424	4812	NAD83	573630	152535	CENTPLAT	ESTIMATED			TDP-16B
1425	4813	NAD83	573685	152570	CENTPLAT	ESTIMATED			TDP-15B
1426	4814	NAD83	573735	152610	CENTPLAT	ESTIMATED			TDP-14B
1427	4815	NAD83	573785	152640	CENTPLAT	ESTIMATED			TDP-13B
1428	4816	NAD83	573805	152715	CENTPLAT	ESTIMATED			TDP-12B
1429	4817	NAD83	573815	157775	CENTPLAT	ESTIMATED			TDP-11B
1430	4818	NAD83	573845	152805	CENTPLAT	ESTIMATED			TDP-10B
1431	4819	NAD83	573865	152865	CENTPLAT	ESTIMATED			TDP-09B
1432	4820	NAD83	573885	152935	CENTPLAT	ESTIMATED			TDP-08B
1433	4821	NAD83	573895	152990	CENTPLAT	ESTIMATED			TDP-07B
1434	4822	NAD83	573905	153040	CENTPLAT	ESTIMATED			TDP-06B
1435	4823	NAD83	572220	151175	CENTPLAT	ESTIMATED			TDP-49A
1436	4824	NAD83	572185	151124	CENTPLAT	ESTIMATED			TDP-50A
1437	4825	NAD83	572135	151075	CENTPLAT	ESTIMATED			TDP-51A
1438	4826	NAD83	572120	151090	CENTPLAT	ESTIMATED			TDP-51B
1439	4827	NAD83	572170	151139	CENTPLAT	ESTIMATED			TDP-50B
1440	4828	NAD83	572205	151190	CENTPLAT	ESTIMATED			TDP-49B
1441	4829	NAD83	554285	139315	HEISPROD				RIVERLAND ERA|B08NQ6
1442	4831	NAD83	554285	139415	HEISPROD				RIVERLAND ERA|B08NQ9
1443	4833	NAD83	556975.5	144852.6	HEISPROD				COLUMBIA RIVER|B07NF8
1444	4835	NAD83	557066.3	144898.2	HEISPROD				COLUMBIA RIVER|B07NF7
1445	4836	NAD83	557603.1	144860.7	HEISPROD				COLUMBIA RIVER|B07NF5

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1446	4837	NAD83	558584	143454.6	HEISPROD				RIVERLAND ERA|B08NN7
1447	4838	NAD83	558655	143475	HEISPROD				RIVERLAND ERA|B08NP6
1448	4839	NAD83	558858.6	143475	HEISPROD				RIVERLAND ERA|B08NP1
1449	4840	NAD83	564535.5	145279.2	HEISPROD				COLUMBIA RIVER|B07NF3
1450	4841	NAD83	564635.7	145303.4	HEISPROD				COLUMBIA RIVER|B07ND1
1451	4843	NAD83	564824	145176	HEISPROD				100-BC-1 LFI|B018Q6
1452	4845	NAD83	564890	144500	HEISPROD				100-BC-1 LFI|B018Q7
1453	4847	NAD83	564913	114144	HEISPROD				100-BC-1 LFI|B018S2
1454	4849	NAD83	564920	114358	HEISPROD				100-BC-1 LFI|B018S3
1455	4851	NAD83	565115	144577	HEISPROD				100-BC-1 LFI|B018Q8
1456	4853	NAD83	565116	144420	HEISPROD				100-BC-1 LFI|B018Q9
1457	4855	NAD83	565136	144775	HEISPROD				100-BC-1 LFI|B018S4
1458	4856	NAD83	565155	144046	HEISPROD				100-BC-1 LFI|B018R3
1459	4858	NAD83	565163	143970	HEISPROD				100-BC-1 LFI|B018R8
1460	4859	NAD83	565180	144465	HEISPROD				100-BC-1 LFI|B018R0
1461	4861	NAD83	565188	143977	HEISPROD				100-BC-1 LFI|B018R9
1462	4862	NAD83	565190	144043	HEISPROD				100-BC-1 LFI|B018R5
1463	4864	NAD83	565206	144494	HEISPROD				100-BC-1 LFI|B018R2
1464	4865	NAD83	565390	145110	HEISPROD				100-BC-1 LFI|B018V4
1465	4866	NAD83	565499.7	144031.5	HEISPROD				100-BC-2 LFI|B08RB5
1466	4868	NAD83	565903	134967	HEISPROD	ESTIMATED			200 AREA BIOTA|B08YF8
1467	4869	NAD83	566590	144760	HEISPROD				100-BC-1 LFI|B05XZ4
1468	4871	NAD83	567619.7	146308.7	HEISPROD				COLUMBIA RIVER|B07NG2
1469	4872	NAD83	568105.9	146712.5	HEISPROD				COLUMBIA RIVER|B07NF9
1470	4874	NAD83	568519.7	146960.5	HEISPROD				COLUMBIA RIVER|B07NG1
1471	4876	NAD83	570348.6	148672.4	HEISPROD				COLUMBIA RIVER|B07NG4
1472	4877	NAD83	572030	151690	HEISPROD				100-DR-1 LFI|B00ZR7
1473	4878	NAD83	572658.7	151684.5	HEISPROD				COLUMBIA RIVER|B07NF1
1474	4879	NAD83	572830	151750	HEISPROD				100-DR-1 LFI|B018W5
1475	4881	NAD83(91)	573329.833	137603.389	HEISPROD				200-BP-1 RI|B00J59
1476	4883	NAD83(91)	573358.789	137530.593	HEISPROD				200-BP-1 RI|B00J57
1477	4884	NAD83	573385	151590	HEISPROD				100-DR-1 LFI|B00ZR4
1478	4886	NAD83(91)	573399.297	137579.765	HEISPROD				200-BP-1 RI|B00J58
1479	4888	NAD83	573459	152075	HEISPROD				100-D PONDS|B06D42
1480	4890	NAD83	573460	152016	HEISPROD				100-D PONDS II|B0DMS7
1481	4892	NAD83	573467	152035	HEISPROD				100-D PONDS II|B0DMT0
1482	4894	NAD83	573470	152037	HEISPROD				100-D PONDS|B06D43
1483	4895	NAD83	573471	152085	HEISPROD				100-D PONDS|B06D26

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1484	4897	NAD83	573472	152066	HEISPROD				100-D PONDS|B06D41
1485	4899	NAD83	573473	152041	HEISPROD				100-D PONDS II|B0DMS8
1486	4901	NAD83(91)	573475.623	137559.272	HEISPROD				200-BP-1 RI|B00J68
1487	4903	NAD83	573477	152067	HEISPROD				100-D PONDS|B06D40
1488	4904	NAD83	573480	152020	HEISPROD				100-D PONDS|B06D27
1489	4906	NAD83	573482	152065	HEISPROD				100-D PONDS|B06D39
1490	4907	NAD83	573483	152078	HEISPROD				100-D PONDS|B06D25
1491	4908	NAD83	573485	151565	HEISPROD				100-DR-1 LFI|B00ZS1
1492	4910	NAD83	573485	152063	HEISPROD				100-D PONDS|B06D38
1493	4912	NAD83	573486	152023	HEISPROD				100-D PONDS II|B0DMT1
1494	4913	NAD83	573488	152020	HEISPROD				100-D PONDS|B06D30
1495	4915	NAD83	573488	152034	HEISPROD				100-D PONDS II|B0DMT7
1496	4917	NAD83	573488	152037	HEISPROD				100-D PONDS|B06D47
1497	4919	NAD83	573493	152041	HEISPROD				100-D PONDS II|B0DMS9
1498	4921	NAD83	573496	152020	HEISPROD				100-D PONDS|B06D51
1499	4923	NAD83	573496	152037	HEISPROD				100-D PONDS|B06D48
1500	4925	NAD83	573498	152028	HEISPROD				100-D PONDS II|B0DMS6
1501	4927	NAD83(91)	573498.296	137533.388	HEISPROD				200-BP-1 RI|B00J69
1502	4928	NAD83(91)	573498.442	137618.481	HEISPROD				200-BP-1 RI|B00J66
1503	4930	NAD83(91)	573498.778	137523.168	HEISPROD				200-BP-1 RI|B00J72
1504	4932	NAD83	573501	152025	HEISPROD				100-D PONDS|B06D46
1505	4934	NAD83	573501	152027	HEISPROD				100-D PONDS|B06D45
1506	4936	NAD83(91)	573502.104	137520.236	HEISPROD				200-BP-1 RI|B00J73
1507	4938	NAD83(91)	573503.479	137523.308	HEISPROD				200-BP-1 RI|B00J71
1508	4940	NAD83(91)	573503.63	137527.656	HEISPROD				200-BP-1 RI|B00J70
1509	4942	NAD83	573540	151090	HEISPROD				100-DR-1 LFI|B00ZQ7
1510	4944	NAD83	573540	151205	HEISPROD				100-DR-1 LFI|B00ZQ6
1511	4945	NAD83	573555	151580	HEISPROD				100-DR-1 LFI|B00ZR1
1512	4947	NAD83	573555	151620	HEISPROD				100-DR-1 LFI|B00ZS0
1513	4949	NAD83	573560	151340	HEISPROD				100-DR-1 LFI|B00ZQ5
1514	4951	NAD83(91)	573572.803	137725.962	HEISPROD				200-BP-1 RI|B00J65
1515	4953	NAD83(91)	573597.297	137577.262	HEISPROD				200-BP-1 RI|B00J52
1516	4955	NAD83(91)	573604.65	137587.814	HEISPROD				200-BP-1 RI|B00J51
1517	4957	NAD83(91)	573604.993	137612.625	HEISPROD				200-BP-1 RI|B00J53
1518	4959	NAD83(91)	573607.314	137611.161	HEISPROD				200-BP-1 RI|B00J55
1519	4961	NAD83(91)	573608.363	137581.749	HEISPROD				200-BP-1 RI|B00J50
1520	4963	NAD83(91)	573609.522	137617.479	HEISPROD				200-BP-1 RI|B00J54
1521	4965	NAD83(91)	573612.736	137611.07	HEISPROD				200-BP-1 RI|B00J56

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1522	4967	NAD83(91)	573613.03	137590.774	HEISPROD				200-BP-1 RI|B00J48
1523	4969	NAD83(91)	573613.23	137580.927	HEISPROD				200-BP-1 RI|B00J49
1524	4971	NAD83(91)	573651.439	137656.579	HEISPROD				200-BP-1 RI|B00J60
1525	4973	NAD83(91)	573655.159	137662.888	HEISPROD				200-BP-1 RI|B00J61
1526	4974	NAD83(91)	573656.267	137653.438	HEISPROD				200-BP-1 RI|B00J62
1527	4975	NAD83	573660	151505	HEISPROD				100-DR-1 LFI|B00ZQ8
1528	4977	NAD83(91)	573661.673	137655.713	HEISPROD				200-BP-1 RI|B00J63
1529	4979	NAD83	573675	151585	HEISPROD				100-DR-1 LFI|B00ZR9
1530	4981	NAD83(91)	573684.67	137582.316	HEISPROD				200-BP-1 RI|B00J67
1531	4982	NAD83	573687.5	152981.9	HEISPROD				COLUMBIA RIVER|B07ND6
1532	4984	NAD83(91)	573692.301	137682.174	HEISPROD				200-BP-1 RI|B00J64
1533	4985	NAD83	573711.3	153053.2	HEISPROD				COLUMBIA RIVER|B07NH5
1534	4987	NAD83	573730	151610	HEISPROD				100-DR-1 LFI|B00ZS3
1535	4988	NAD83	573793.6	153078	HEISPROD				COLUMBIA RIVER|B07ND4
1536	4989	NAD83	573800	152460	HEISPROD				100-DR-1 LFI|B018W4
1537	4990	NAD83	573860	151525	HEISPROD				100-DR-1 LFI|B018Q4
1538	4991	NAD83	574306.1	153825.1	HEISPROD				COLUMBIA RIVER|B07NH1
1539	4992	NAD83	574430	151185	HEISPROD				100-DR-1 LFI|B00ZS4
1540	4993	NAD83	575174.1	154444.1	HEISPROD				COLUMBIA RIVER|B07NC9
1541	4995	NAD83	575580.4	155101.1	HEISPROD				COLUMBIA RIVER|B07NF0
1542	4996	NAD83	575820	151071.5	HEISPROD				SODIUM DICHROM|B018Z6
1543	4998	NAD83	575820	151071.7	HEISPROD				SODIUM DICHROM|B01900
1544	5000	NAD83	575820	151254.4	HEISPROD				SODIUM DICHROM|B018Z7
1545	5002	NAD83	575820	151412.9	HEISPROD				SODIUM DICHROM|B018Z8
1546	5003	NAD83	575862.7	151149.9	HEISPROD				SODIUM DICHROM|B018Z1
1547	5005	NAD83	575912.5	151253.7	HEISPROD				SODIUM DICHROM|B018Z5
1548	5006	NAD83	577389.5	153623.9	HEISPROD				COLUMBIA RIVER|B07NG3
1549	5008	NAD83	577475	152570	HEISPROD				100-HR-1 LFI|B018T0
1550	5010	NAD83	577487	152594	HEISPROD				100-HR-1 LFI|B018T1
1551	5012	NAD83	577495	152570	HEISPROD				100-HR-1 LFI|B018S9
1552	5013	NAD83	577510	152592	HEISPROD				100-HR-1 LFI|B018S6
1553	5015	NAD83	577510	152614	HEISPROD				100-HR-1 LFI|B018T2
1554	5017	NAD83	577770	152560	HEISPROD				100-HR-1 LFI|B018S5
1555	5019	NAD83	577857	147443	HEISPROD				PKLNG ACID CRIB|B07Q10
1556	5021	NAD83	577859	147432	HEISPROD				PKLNG ACID CRIB|B07Q11
1557	5022	NAD83	577861	147420	HEISPROD				PKLNG ACID CRIB|B07Q12
1558	5023	NAD83	578263	152108.2	HEISPROD				COLUMBIA RIVER|B07NC0
1559	5025	NAD83	578910.9	151754.4	HEISPROD				COLUMBIA RIVER|B07NC2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1560	5027	NAD83	579164	150833.8	HEISPROD				COLUMBIA RIVER|B07NC3
1561	5028	NAD83	580200	148400	HEISPROD				100-FR-1 LFI|B080R1
1562	5033	NAD83	580615	147615	HEISPROD				100-FR-1 LFI|B080R4
1563	5034	NAD83	582032.7	146961.3	HEISPROD				COLUMBIA RIVER|B07NC4
1564	5036	NAD83	582149.9	146304.3	HEISPROD				COLUMBIA RIVER|B07NB7
1565	5038	NAD83	582262.2	146193.7	HEISPROD				COLUMBIA RIVER|B07NB6
1566	5039	NAD83	582692.1	145485	HEISPROD				COLUMBIA RIVER|B07NB8
1567	5040	NAD83	582731.8	146871.7	HEISPROD				COLUMBIA RIVER|B07NG9
1568	5041	NAD83	584739.5	141117.5	HEISPROD				COLUMBIA RIVER|B07ND2
1569	5042	NAD83	585380.6	141598.9	HEISPROD				COLUMBIA RIVER|B07NH3
1570	5043	NAD83	585736.8	140407.7	HEISPROD				COLUMBIA RIVER|B07NC6
1571	5044	NAD83	592245.8	113994.7	HEISPROD				1100-EM-1 RI|AH224
1572	5045	NAD83	592501.2	113866.3	HEISPROD				1100-EM-1 RI|AH197
1573	5047	NAD83	592501.2	113943.7	HEISPROD				1100-EM-1 RI|AH213
1574	5049	NAD83	592501.2	113985.5	HEISPROD				1100-EM-1 RI|AH205
1575	5051	NAD83	592560	114010.5	HEISPROD				1100-EM-1 RI|AH195
1576	5053	NAD83	592570.6	113899.3	HEISPROD				1100-EM-1 RI|AH196
1577	5055	NAD83	592609	113894	HEISPROD				1100-EM-1 RI|AH203
1578	5057	NAD83	592621.6	114257.9	HEISPROD				1100-EM-1 RI|AH192
1579	5059	NAD83	592623.2	113863.5	HEISPROD				1100-EM-1 RI|AH198
1580	5061	NAD83	592648.2	114097	HEISPROD				1100-EM-1 RI|AH194
1581	5063	NAD83	592654.2	114016.1	HEISPROD				1100-EM-1 RI|AH208
1582	5065	NAD83	592659.3	114281	HEISPROD				1100-EM-1 RI|AH191
1583	5067	NAD83	592677.6	114167.8	HEISPROD				1100-EM-1 RI|AH193
1584	5068	NAD83	592706.7	114312.9	HEISPROD				1100-EM-1 RI|AH211
1585	5070	NAD83	592707	114313.1	HEISPROD				1100-EM-1 RI|AH215
1586	5072	NAD83	592714.6	113967.6	HEISPROD				1100-EM-1 RI|AH199
1587	5074	NAD83	592714.6	114153.5	HEISPROD				1100-EM-1 RI|AH200
1588	5076	NAD83	592714.9	114043.4	HEISPROD				1100-EM-1 RI|AH207
1589	5078	NAD83	592723.2	113902.6	HEISPROD				1100-EM-1 RI|AH206
1590	5080	NAD83	592725.4	114117.5	HEISPROD				1100-EM-1 RI|AH210
1591	5082	NAD83	592730.7	114315.1	HEISPROD				1100-EM-1 RI|AH190
1592	5084	NAD83	592734.5	114175.5	HEISPROD				1100-EM-1 RI|AH187
1593	5086	NAD83	592737.7	113989.9	HEISPROD				1100-EM-1 RI|AH185
1594	5088	NAD83	592741.8	114251.6	HEISPROD				1100-EM-1 RI|AH189
1595	5090	NAD83	592744.9	114235.2	HEISPROD				1100-EM-1 RI|AH188
1596	5092	NAD83	592769	114163.3	HEISPROD				1100-EM-1 RI|AH186
1597	5094	NAD83	592781.3	114022.6	HEISPROD				1100-EM-1 RI|AH209

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1598	5096	NAD83	592784.5	114115.7	HEISPROD				1100-EM-1 RI|AH184
1599	5097	NAD83	592787.6	114128.3	HEISPROD				1100-EM-1 RI|AH181
1600	5099	NAD83	592808.6	113956.5	HEISPROD				1100-EM-1 RI|AH169
1601	5101	NAD83	592819.9	113961.4	HEISPROD				1100-EM-1 RI|AH168
1602	5103	NAD83	592820.1	114127.6	HEISPROD				1100-EM-1 RI|AH178
1603	5105	NAD83	592824.2	114131.6	HEISPROD				1100-EM-1 RI|AH179
1604	5107	NAD83	592826.6	114120	HEISPROD				1100-EM-1 RI|AH180
1605	5109	NAD83	592833.9	114021.7	HEISPROD				1100-EM-1 RI|AH173
1606	5111	NAD83	592837.3	114093	HEISPROD				1100-EM-1 RI|AH175
1607	5113	NAD83	592858.9	114140.6	HEISPROD				1100-EM-1 RI|AH176
1608	5115	NAD83	592868.1	114050.4	HEISPROD				1100-EM-1 RI|AH174
1609	5117	NAD83	592868.3	114005	HEISPROD				1100-EM-1 RI|AH170
1610	5119	NAD83	592873.5	114159.2	HEISPROD				1100-EM-1 RI|AH177
1611	5121	NAD83	592874	114012.4	HEISPROD				1100-EM-1 RI|AH171
1612	5123	NAD83	592885	114011.1	HEISPROD				1100-EM-1 RI|AH172
1613	5125	NAD83	592897.5	114046.4	HEISPROD				1100-EM-1 RI|AH202
1614	5126	NAD83	592974.1	112126.5	HEISPROD				1100-EM-1 RI|AH222
1615	5128	NAD83	593032.7	112133.3	HEISPROD				1100-EM-1 RI|A3107
1616	5130	NAD83	593225.8	111394.7	HEISPROD				1100-EM-1 RI|6142A
1617	5132	NAD83	593243.3	111407.2	HEISPROD				1100-EM-1 RI|6144A
1618	5134	NAD83	593246.1	112108.9	HEISPROD				1100-EM-1 RI|A3101
1619	5136	NAD83	593254.2	111413.5	HEISPROD				1100-EM-1 RI|6141A
1620	5138	NAD83	593254.4	111422.1	HEISPROD				1100-EM-1 RI|6143A
1621	5140	NAD83	593258.3	112121.1	HEISPROD				1100-EM-1 RI|A3102
1622	5142	NAD83	593269.7	111432.5	HEISPROD				1100-EM-1 RI|6145A
1623	5144	NAD83	593270.5	112133.3	HEISPROD				1100-EM-1 RI|A3103
1624	5146	NAD83	593274.1	111432.4	HEISPROD				1100-EM-1 RI|6146A
1625	5148	NAD83	593274.1	111436.7	HEISPROD				1100-EM-1 RI|6147A
1626	5150	NAD83	593278.2	111429.2	HEISPROD				1100-EM-1 RI|6150A
1627	5152	NAD83	593278.3	111431	HEISPROD				1100-EM-1 RI|6154A
1628	5154	NAD83	593279.6	111429.4	HEISPROD				1100-EM-1 RI|6152A
1629	5156	NAD83	593280.3	111425.8	HEISPROD				1100-EM-1 RI|6149A
1630	5158	NAD83	593283.7	111435.5	HEISPROD				1100-EM-1 RI|6153A
1631	5160	NAD83	593283.8	111432.3	HEISPROD				1100-EM-1 RI|6151A
1632	5161	NAD83	593284.8	111435.6	HEISPROD				1100-EM-1 RI|6155A
1633	5163	NAD83	593289.5	111451.5	HEISPROD				1100-EM-1 RI|6148A
1634	5165	NAD83	593294.8	112145.5	HEISPROD				1100-EM-1 RI|A3104
1635	5167	NAD83	593294.8	112157.7	HEISPROD				1100-EM-1 RI|A3105

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1636	5168	NAD83	593302.9	110925.3	HEISPROD				1100-EM-1 RI|AH217
1637	5170	NAD83	593307	112072.3	HEISPROD				1100-EM-1 RI|A3112
1638	5172	NAD83	593307	112145.5	HEISPROD				1100-EM-1 RI|A3106
1639	5174	NAD83	593331.4	112096.7	HEISPROD				1100-EM-1 RI|A3109
1640	5175	NAD83	593331.4	112145.5	HEISPROD				1100-EM-1 RI|2139A
1641	5177	NAD83	593514.3	112092.6	HEISPROD				1100-EM-1 RI|A2127
1642	5179	NAD83	593518	112075.8	HEISPROD				1100-EM-1 RI|A2126
1643	5181	NAD83	593519	112031.9	HEISPROD				1100-EM-1 RI|A2122
1644	5183	NAD83	593519.3	112031.9	HEISPROD				1100-EM-1 RI|3136A
1645	5185	NAD83	593520.8	112102.9	HEISPROD				1100-EM-1 RI|A2128
1646	5186	NAD83	593522.8	112015	HEISPROD				1100-EM-1 RI|3140A
1647	5188	NAD83	593522.8	112018.8	HEISPROD				1100-EM-1 RI|2162A
1648	5190	NAD83	593524.6	112086.1	HEISPROD				1100-EM-1 RI|A2125
1649	5192	NAD83	593525.5	112042.1	HEISPROD				1100-EM-1 RI|A2115
1650	5193	NAD83	593529.3	112025.3	HEISPROD				1100-EM-1 RI|3137A
1651	5195	NAD83	593535.8	112035.6	HEISPROD				1100-EM-1 RI|A2114
1652	5196	NAD83	593539.6	112018.8	HEISPROD				1100-EM-1 RI|3138A
1653	5198	NAD83	593542.4	112045.9	HEISPROD				1100-EM-1 RI|A2113
1654	5200	NAD83	593545.1	112073.1	HEISPROD				1100-EM-1 RI|A2129
1655	5202	NAD83	593546.2	112029.1	HEISPROD				1100-EM-1 RI|A2116
1656	5204	NAD83	593556.5	112022.6	HEISPROD				1100-EM-1 RI|A2117
1657	5206	NAD83	593564.7	112103.9	HEISPROD				1100-EM-1 RI|A2130
1658	5208	NAD83	593566.7	112016	HEISPROD				1100-EM-1 RI|A2118
1659	5210	NAD83	593578.8	112080.4	HEISPROD				1100-EM-1 RI|A2134
1660	5212	NAD83	593585.3	112090.9	HEISPROD				1100-EM-1 RI|A2131
1661	5214	NAD83	593595.6	112084.3	HEISPROD				1100-EM-1 RI|A2132
1662	5216	NAD83	593608.7	112104.9	HEISPROD				1100-EM-1 RI|A2133
1663	5218	NAD83	593894.1	116611.8	HEISPROD				300-FF-2 LFI|B0DP96
1664	5219	NAD83	594048.6	116455.9	HEISPROD				300-FF-2 LFI|B0DP95
1665	5220	NAD83	594211	116130	HEISPROD				300-FF-1 RI|B00H44
1666	5222	NAD83	594270	115972	HEISPROD				300-FF-1 RI|B00HY9
1667	5223	NAD83	594288	115962	HEISPROD				300-FF-1 RI|B00HY7
1668	5225	NAD83	594304	115962	HEISPROD				300-FF-1 RI|B00HY6
1669	5226	NAD83	594327.7	117249.8	HEISPROD				300-FF-5 RI|B01318
1670	5227	NAD83	594365.4	117861.6	HEISPROD				300-FF-5 RI|B01312
1671	5228	NAD83	594392.1	116696.5	HEISPROD				300-FF-5 RI|B01322
1672	5230	NAD83	594400	115970	HEISPROD				300-FF-1 RI|B00HY3
1673	5232	NAD83	594409	115680	HEISPROD				300-FF-1 RI|B00HZ0

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1674	5234	NAD83	594409	115972	HEISPROD				300-FF-1 RI|B00HZ1
1675	5235	NAD83(91)	594420.938	117132.899	HEISPROD	MEASURED			300-FF-5 RI|B0C2R3
1676	5237	NAD83	594425	115970	HEISPROD				300-FF-1 RI|B00HY4
1677	5238	NAD83	594430	115977	HEISPROD				300-FF-1 RI|B00HZ2
1678	5240	NAD83	594434	115984	HEISPROD				300-FF-1 RI|B00HY5
1679	5241	NAD83	594450.2	118401	HEISPROD				300-FF-5 RI|B01311
1680	5242	NAD83	594467.5	116289.9	HEISPROD				300-FF-5 RI|B01381
1681	5243	NAD83(91)	594584.932	116209.092	HEISPROD	MEASURED			300-FF-5 RI|B0C2S2
1682	5244	NAD83(91)	594721.335	115686.282	HEISPROD	MEASURED			300-FF-5 RI|B0C2T5
1683	5254	NAD83	573486.848	152067.942	HEISPROD	ESTIMATED			120-D-1|P-1
1684	5255	NAD83	573484.65	152058.942	HEISPROD	ESTIMATED			120-D-1|P-3
1685	5256	NAD83	573475.594	152058.847	HEISPROD	ESTIMATED			120-D-1|P-4
1686	5257	NAD83	573474.035	152063.915	HEISPROD	ESTIMATED			120-D-1|P-5A
1687	5258	NAD83	573468.575	152064.987	HEISPROD	ESTIMATED			120-D-1|PB-1
1688	5259	NAD83	573466.462	152034.863	HEISPROD	ESTIMATED			120-D-1|S-5
1689	5260	NAD83	573475.969	152034.503	HEISPROD	ESTIMATED			120-D-1|SR-1
1690	5261	NAD83	573481.993	152034.479	HEISPROD	ESTIMATED			120-D-1|SR-2
1691	5262	NAD83	573500.042	152038.326	HEISPROD	ESTIMATED			120-D-1|SR-7
1692	5264	NAD83	573497.55	152025.277	HEISPROD	ESTIMATED			120-D-1|S-1
1693	5265	NAD83	573487.934	152021.471	HEISPROD	ESTIMATED			120-D-1|S-6
1694	5266	NAD83	573465.225	152016.436	HEISPROD	ESTIMATED			120-D-1|SB-1
1695	5267	NAD83	573466.094	152023.463	HEISPROD	ESTIMATED			120-D-1|TP-1
1696	5268	NAD83	573473.05	152025.88	HEISPROD	ESTIMATED			120-D-1|SR-3
1697	5269	NAD83	571315.6	149653.6	HEISPROD	ESTIMATED			100N BUNKER TANK|1715-N5
1698	5271	NAD83	567536.6	135171.8	CENTPLAT	ESTIMATED			271-U
1699	5273	NAD83	571104.11	149571.07	HEISPROD	ESTIMATED			107N STACK
1700	5275	NAD83	571676.6	149253.1	HEISPROD	ESTIMATED			EAL (MO425)|EAL WASTE CHARACTERIZATION
1701	5277	NAD83	571070.7	149379.4	HEISPROD	ESTIMATED			181N AND 182N OIL SAMPLING|182N FACILITY
1702	5278	NAD83	567235.6	134861.3	CENTPLAT	ESTIMATED			200-UP-2, 216-U-16 U03 CRIB
1703	5280	NAD83	565405	145120	HEISPROD	ESTIMATED			116-C-5 RET. BASIN|#1 BLACK ABRAISIVE
1704	5281	NAD83	565398	145120	HEISPROD	ESTIMATED			116-C-5 RET. BASIN|#2 BLACK ABRAISIVE
1705	5282	NAD83	565408	145130	HEISPROD	ESTIMATED			116-C-5 RET. BASIN|#3 BLACK ABRAISIVE
1706	5283	NAD83	565411	145133	HEISPROD	ESTIMATED			116-C-5 RET. BASIN|#4 BLACK ABRAISIVE
1707	5284	NAD83	565485	145065	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#1 PIT
1708	5285	NAD83	565455	145085	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#2 PIT
1709	5286	NAD83	565455	145125	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#3 PIT
1710	5287	NAD83	565475	145150	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#4 PIT
1711	5288	NAD83	565520	145150	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#5 PIT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1712	5289	NAD83	565540	145115	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#6 PIT
1713	5290	NAD83	565530	145080	HEISPROD	ESTIMATED			116-C-5 RETENTION BASIN|#7 PIT
1714	5292	NAD83	571184.8	149458	CENTPLAT	ESTIMATED			100N 90 DAY PAD
1715	5293				HEISPROD				1713H BUILDING
1716	5295	NAD83	571079.312	149536.078	CENTPLAT	ESTIMATED			1304N EMERGENCY DUMP TANK
1717	5297	NAD83	566352	135928	CENTPLAT	ESTIMATED			200-ZP-1|CENTRAL POINT OF TREATMENT BLDG
1718	5298	NAD83	565839	145093	HEISPROD	ESTIMATED			100-BC-1 TRENCH|B0J315
1719	5299	NAD83	565848	145063	HEISPROD	ESTIMATED			100-BC-1 TRENCH|B0J317,B0J318, B0J319
1720	5300	NAD83	565927	145117	HEISPROD	ESTIMATED			100-BC-1 TRENCH|B0J320,B0J321
1721	5302	NAD83	567530	135000	HEISPROD	ESTIMATED			U0-3 PLANT/PIPELINE
1722	5303	NAD83	567588	146210	CENTPLAT	ESTIMATED			SEEP 057-3
1723	5304	NAD83	570375	148782	CENTPLAT	ESTIMATED			SEEP 082-2
1724	5306	NAD83	577257	153666	CENTPLAT	ESTIMATED			SEEP 145-2
1725	5307	NAD83	577958	153090	CENTPLAT	ESTIMATED			SEEP 150-3
1726	5308	NAD83	594123	115620	HEISPROD	ESTIMATED			TANK 309-1 SAMPLING|SITE 6
1727	5309	NAD83	594124	115623	HEISPROD	ESTIMATED			TANK 309-1 SAMPLING|SITES 5 AND 7
1728	5310	NAD83	594128	115620	HEISPROD	ESTIMATED			TANK 309-1 SAMPLING|SITE 4
1729	5312	NAD83	594127	115613	HEISPROD	ESTIMATED			TANK 309-1 SAMPLING|SITE 8
1730	5313	NAD83	594126	115613	HEISPROD	ESTIMATED			TANK 309-1 SAMPLING|SITE 9
1731	5324	NAD83	569532	147984	CENTPLAT	ESTIMATED			SEEP 077-1
1732	5325	NAD83	578244.733	152673.473	CENTPLAT	ESTIMATED			SEEP 153-1
1733	5326	NAD83	572632.2	151680.1	CENTPLAT	ESTIMATED			SEEP 102-1
1734	5327	NAD83	594290	115648	HEISPROD	ESTIMATED			3765 BUILDING|CENTRAL POINT
1735	5328	NAD83	578086.5	152649.4	HEISPROD	ESTIMATED			116-H-7 RETENTION BASIN (107-H)
1736	5329	NAD83	574013.6	152328.5	HEISPROD	ESTIMATED			116-DR-1 & 2
1737	5330	NAD83	573861.3	151588.9	HEISPROD	ESTIMATED			116-D1-A
1738	5331	NAD83	578088.7	152305	HEISPROD	ESTIMATED			116-H-1
1739	5333	NAD83	569075	147045.7	CENTPLAT	ESTIMATED			116-K-1&2, 116-KW-3&4 CENTROID
1740	5334	NAD83	569376.3	146383.9	HEISPROD	ESTIMATED			HPT COUNTING LAB
1741	5335	NAD83	594283.6	116106.1	HEISPROD	ESTIMATED			SOUTH PROCESS POND(SP-1)|300-FF-1 OU
1742	5336	NAD83	569797.5	147715.9	HEISPROD	ESTIMATED			116-K-2
1743	5337	NAD83	577644.3	152438.1	HEISPROD	ESTIMATED			116-H-9
1744	5339	NAD83	565390.2	145109.8	HEISPROD	ESTIMATED			116-C-5 SLUDGE TRENCH|100-BC-1
1745	5340	NAD83	580600	147615	HEISPROD	ESTIMATED			108-F BIOLOGICAL LAB
1746	5341	NAD83	566619	135471	CENTPLAT	ESTIMATED			COMPOSITE|200-ZP-2 SOIL VAPOR EXT SYSTEM
1747	5342	NAD83	565368	145102	HEISPROD	ESTIMATED			100-BC-1 C5 TRENCH|B0JCV6
1748	5343	NAD83	565378	145098	HEISPROD	ESTIMATED			100-BC-1 C5 TRENCH|B0JCV7
1749	5344	NAD83	565481	145088	HEISPROD	ESTIMATED			100-BC-1 C5 TRENCH|B0JCV8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1750	5345	NAD83	565782	145265	HEISPROD	ESTIMATED			N. PIPELINE RUST/SCALE SAMPLING|B0J395
1751	5346	NAD83	565782	145263	HEISPROD	ESTIMATED			N. PIPELINE RUST/SCALE SAMPLING|B0J396
1752	5347	NAD83	565781	145261	HEISPROD	ESTIMATED			N. PIPELINE RUST/SCALE SAMPLING|B0J397&8
1753	5349				SESPMNT		OFFSITE		ACROSS RIVER 100 N
1754	5371	NAD83	565446	145069	HEISPROD	ESTIMATED			100-BC-1 C5 TRENCH|B0JCV9
1755	5372	NAD83	565358	145114	HEISPROD	ESTIMATED			100-BC-1 C5 TRENCH|B0JCW2
1756	5373	NAD83	593682.4	116068.3	HEISPROD	ESTIMATED			3734 BUILDING
1757	5374	NAD83	573352	151406	HEISPROD	ESTIMATED			100-D-12 TP 1
1758	5375	NAD83	573803.875	151747.875	HEISPROD	ESTIMATED			116-D-4
1759	5376	NAD83	565267.1	144713	HEISPROD	ESTIMATED			116-B-9
1760	5377	NAD83	565268.9	144691.9	HEISPROD	ESTIMATED			116-B-10
1761	5378	NAD83	565383.6	144365.5	HEISPROD	ESTIMATED			116-B-16
1762	5379	NAD83	593027	113521	HEISPROD				300 AREA RAMP [1SWB]
1763	5380	NAD83	590541	126923	HEISPROD				WPSS SOLID WASTE PIT [2SWB]
1764	5381	NAD83	585821	129866	HEISPROD				HANFORD PIT#9 [3SWB]
1765	5382	NAD83	589892	136951	HEISPROD				RIVER, HANFORD TOWN [4SWB]
1766	5383	NAD83	574625	150583	HEISPROD				HANFORD PIT #21 [5SWB]
1767	5384	NAD83	576396	135754	HEISPROD				GROUT PIT [6SWB]
1768	5385	NAD83	575775	137558	HEISPROD				218-E-128, TRENCH 94 [7SWB]
1769	5386	NAD83	571415	136705	HEISPROD				BATCH PLANT [9SWB]
1770	5387	NAD83	559449	141788	HEISPROD				VERNITA GRADE [10SWB]
1771	5388	NAD83	558513	135554	HEISPROD				COLD CREEK [11SWB]
1772	5389	NAD83	560751	130363	HEISPROD				DRY CREEK [12SWB]
1773	5390	NAD83	595783	115965	HEISPROD				E OF 300 AREA [13SWB]
1774	5391	NAD83	596217	126410	HEISPROD				RINGOLD COULEE [14SWB]
1775	5392	NAD83	560085	137948	HEISPROD				YAKIMA BARRICADE [15SWB]
1776	5393	NAD83	569900	118020	HEISPROD				RATTLESNAKE MOUNTAIN [E-1]
1777	5394	NAD83	560670	130520	HEISPROD				RATTLESNAKE SPRING GREASEWOOD [E-2]
1778	5395	NAD83	562600	145900	HEISPROD				E OF VERNITA BR., RIPARIAN JUNIPER [E-4]
1779	5396	NAD83	570150	128750	HEISPROD				W. OF GOOSE EGG HILL, PLAYA[E-9]
1780	5397				HEISPROD				MID.RINGOLD FM., E. OF RIVER [RINGOLD]
1781	5398	NAD83	563000	145800	HEISPROD				RIPARIAN GRASS [E-3]
1782	5399	NAD83	577600	138700	HEISPROD				NE OF 200-E BWIP ECA BIG SAGE [E-5]
1783	5400	NAD83	584300	140500	HEISPROD				OLD FIELD CONTROLLED AREA [E-6]
1784	5401	NAD83	571900	129900	HEISPROD				COLUMBIA RIVER PLAIN SAGEBRUSH [E-7]
1785	5402	NAD83	571900	129900	HEISPROD				COLUMBIA RIVER PLAIN RABBITBRUSH [E-8]
1786	5404	NAD83	562900	134100	HEISPROD				COLUMBIA RIVER PLAIN BWIP ECA [E-11]
1787	5405	NAD83	563800	137800	HEISPROD				200 AREA PLAT BWIP ECA CTRL AREA [E-12]

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1788	5407	NAD83	572395	145209	HEISPROD				100N FIRE [1DOH]
1789	5408	NAD83	496974	137361	HEISPROD				ACI-YAKIMA [12DOH]
1790	5409	NAD83	568071	131394	HEISPROD				ARMY LOOP [13DOH]
1791	5410	NAD83	496716	138304	HEISPROD				CEMETERY [14DOH]
1792	5411	NAD83	624888	149477	HEISPROD				CONNELL [15DOH]
1793	5412	NAD83	584875	139836	HEISPROD				HANFORD TOWN [19DOH]
1794	5413	NAD83	538418	109402	HEISPROD				INDEPENDENCE [22DOH]
1795	5414	NAD83	594261	199910	HEISPROD				MOSES LAKE [24DOH]
1796	5415	NAD83	589486	125040	HEISPROD				S1 [34DOH]
1797	5416	NAD83	591895	127321	HEISPROD				S2 [35DOH]
1798	5417	NAD83	538395	113107	HEISPROD				SUNNYSIDE [41DOH]
1799	5418	NAD83	584606	127841	HEISPROD				WYE [45DOH]
1800	5419	NAD83	581721	138436	HEISPROD				YAKIMA B. [46DOH]
1801	5420	NAD83	593500	125040	HEISPROD				S23 [49DOH]
1802	5422	NAD83	572806	137121	HEISPROD				EAST SIDE OF PIT #9, WEST OF 200-E AREA
1803	5424	NAD83	571106	149568	HEISPROD	ESTIMATED			107N
1804	5426	NAD83	571379	149637	HEISPROD	ESTIMATED			1310N*
1805	5429	NAD83	565288.188	144512.219	HEISPROD	ESTIMATED			118-B-8,105-B REACTOR BUILDING
1806	5430	NAD83	567343.875	134010.734	CENTPLAT	ESTIMATED			233-S PLUTONIUM CONCENTRATION FACITLITY
1807	5431	NAD83	565478.125	144022.312	HEISPROD	ESTIMATED			116-C-2C,105-C PLUTO CRIB SAND FILTER
1808	5432	NAD83	571201.438	149489.484	CENTPLAT	ESTIMATED			100-N-66, 105-N/109-N REACTOR BLDG CMPLX
1809	5433	NAD83	573854.375	151290.828	HEISPROD	ESTIMATED			116-DR-6 TP 1
1810	5436	NAD83	565504	145076	HEISPROD	ESTIMATED			100-BC-1 C5
1811	5437	NAD83	565359	145126	HEISPROD	ESTIMATED			116-C-5 TRNCH REM-RED GRVL UNDR METAL PL
1812	5439	NAD83	565359	145121	HEISPROD	ESTIMATED			116-C-5 WEST BASIN ASPHAULTIC LAYER
1813	5440	NAD83	565374	145149	HEISPROD	ESTIMATED			116-C-5 WEST BASIN ASPHALTIC LAYER
1814	5441	NAD83	565509	145160	HEISPROD	ESTIMATED			116-C-5,EAST BASN-WEST SIDE OF SPOILS PI
1815	5442	NAD83	565528	145150	HEISPROD	ESTIMATED			116-C-5,EAST BASN-EAST SIDE OF SPOILS PI
1816	5443	NAD83	565933.6	145296.4	HEISPROD	ESTIMATED			116-C-1,SOUTHERN PORTION,NODE A2,15
1817	5444				HEISPROD				200E-96-0014 WASTE CONTAINER
1818	5445				HEISPROD				100N-96-0607 WASTE CONTAINER
1819	5446				HEISPROD				100N-95-0254 WASTE CONTAINER SAMPLING
1820	5447				HEISPROD				100N-95-0279 DRUM CONTAINER
1821	5448	NAD83	573960	152347	HEISPROD	ESTIMATED			100-DR-1,N=152347,E=573960,A=133.9
1822	5452	NAD83	573960	152334	HEISPROD	ESTIMATED			100-DR-1,N=152334,E=573960. A=130.4
1823	5453	NAD83	573957	152316	HEISPROD	ESTIMATED			100-DR-1,N=152316,E=573957. A=130.4
1824	5454	NAD83	573957	152329	HEISPROD	ESTIMATED			100-DR-1,N=152329,E=573957. A=130.4
1825	5455	NAD83	573957	152339	HEISPROD	ESTIMATED			100-DR-1,N=152339,E=573957, A=130.4

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1826	5456	NAD83	573957	152349	HEISPROD	ESTIMATED			100-DR-1,N=152349,E=573957, A=130.1
1827	5457	NAD83	573967	152349	HEISPROD	ESTIMATED			100-DR-1,N=152349,E=573967, A=130.1
1828	5458	NAD83	573967	152339	HEISPROD	ESTIMATED			100-DR-1,N=152339,E=573967, A=130.1
1829	5459	NAD83	573967	152316	HEISPROD	ESTIMATED			100-DR-1,N=152316,E=573967, A=130.1
1830	5460	NAD83	573967	152329	HEISPROD	ESTIMATED			100-DR-1,N=152329,E=573967, A=130.1
1831	5461	NAD83	573977	152349	HEISPROD	ESTIMATED			100-DR-1,N=152349,E=573977, A=130.1
1832	5462	NAD83	573977	152338	HEISPROD	ESTIMATED			100-DR-1,N=152338,E=573977, A=130.1
1833	5463	NAD83	573977	152315	HEISPROD	ESTIMATED			100-DR-1,N=152315,E=573977, A=130.1
1834	5464	NAD83	573977	152328	HEISPROD	ESTIMATED			100-DR-1,N=152328,E=573977, A=130.1
1835	5465	NAD83	573977	152348	HEISPROD	ESTIMATED			100-DR-1,N=152348,E=573977, A=130.1
1836	5467	NAD83	573987	152315	HEISPROD	ESTIMATED			100-DR-1,N=152315,E=573987,A=130.1
1837	5468	NAD83	573987	152328	HEISPROD	ESTIMATED			100-DR-1,N=152328,E=573987,A=130.1
1838	5469	NAD83	573997	152346	HEISPROD	ESTIMATED			100-DR-1,N=152346,E=573997,A=130.1
1839	5470	NAD83	573999	152328	HEISPROD	ESTIMATED			100-DR-1,N=152328,E=573999,A=133.5
1840	5471	NAD83	573999	152318	HEISPROD	ESTIMATED			100-DR-1,N=152318,E=573999,A=130.1
1841	5472	NAD83	573999	152338	HEISPROD	ESTIMATED			100-DR-1,N=152338,E=573999,A=130.1
1842	5473	NAD83	574007	152328	HEISPROD	ESTIMATED			100-DR-1,N=152328,E=574007,A=133.5
1843	5474	NAD83	574007	152328	HEISPROD	ESTIMATED			100-DR-1,N=152328,E=574007,A=132.0
1844	5475	NAD83	574007	152328	HEISPROD	ESTIMATED			100-DR-1,N=152328,E=574007,A=130.1
1845	5476	NAD83	574005	152314	HEISPROD	ESTIMATED			100-DR-1,N=152314,E=574005,A=133.5
1846	5477	NAD83	574005	152314	HEISPROD	ESTIMATED			100-DR-1,N=152314,E=574005,A=132.0
1847	5478	NAD83	574005	152314	HEISPROD	ESTIMATED			100-DR-1,N=152314,E=574005,A=130.1
1848	5479	NAD83	574006	152341	HEISPROD	ESTIMATED			100-DR-1,N=152341,E=574006,A=130.1
1849	5480	NAD83	574006	152341	HEISPROD	ESTIMATED			100-DR-1,N=152341,E=574006,A=132.0
1850	5481	NAD83	574006	152341	HEISPROD	ESTIMATED			100-DR-1,N=152341,E=574006,A=133.5
1851	5482	NAD83	574019	152322	HEISPROD	ESTIMATED			100-DR-1,N=152322,E=574019,A=130.1
1852	5483	NAD83	574019	152322	HEISPROD	ESTIMATED			100-DR-1,N=152322,E=574019,A=132.0
1853	5484	NAD83	574019	152322	HEISPROD	ESTIMATED			100-DR-1,N=152322,E=574019,A=133.5
1854	5485	NAD83	574019	152332	HEISPROD	ESTIMATED			100-DR-1,N=152332,E=574019,A=130.1
1855	5486	NAD83	574019	152332	HEISPROD	ESTIMATED			100-DR-1,N=152332,E=574019,A=132.0
1856	5487	NAD83	574019	152332	HEISPROD	ESTIMATED			100-DR-1,N=152332,E=574019,A=133.5
1857	5488	NAD83	574019	152312	HEISPROD	ESTIMATED			100-DR-1,N=152312,E=574019,A=130.1
1858	5489	NAD83	574019	152312	HEISPROD	ESTIMATED			100-DR-1,N=152312,E=574019,A=132.0
1859	5490	NAD83	574019	152312	HEISPROD	ESTIMATED			100-DR-1,N=152312,E=574019,A=133.5
1860	5491				HEISPROD				IDW SAMPLING DRUM # EFSG-93-0549
1861	5492	NAD83	573977	152338	HEISPROD	ESTIMATED			100-DR-1, N=152338,E=573977,A=130.1
1862	5495	NAD83	573782.938	151612.047	HEISPROD	ESTIMATED			116-D-6 TEST PIT
1863	5496	NAD83	571229.81	149664.24	HEISPROD	ESTIMATED			116N MAIN STACK

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1864	5497	NAD83	571452	149667	HEISPROD	ESTIMATED			EAST OF 1301-N CRIB
1865	5498	NAD83	571257.7	149870.3	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #1
1866	5499	NAD83	571299	149920.8	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #2
1867	5500	NAD83	571323.1	149941.4	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #3
1868	5501	NAD83	571350.7	149977	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #4
1869	5502	NAD83	571370.2	150003.4	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #5
1870	5503	NAD83	571386.3	150028.7	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #6
1871	5504	NAD83	571398.9	150050.5	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #7
1872	5505	NAD83	571401.2	150062	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #8
1873	5506	NAD83	571427.6	150080.3	CENTPLAT	ESTIMATED	RIVER_SHORELINE		N SPRINGS SEEPAGE SAMPLE LOCATION #9
1874	5507	NAD83	571572.2	149772.7	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y702 & Y602
1875	5508	NAD83	571482.7	149804.8	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y703 & Y603
1876	5509	NAD83	571718	149977	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y704 & Y604
1877	5510	NAD83	571704.3	150039	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y705 & Y605
1878	5511	NAD83	571858.1	149727.9	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y708 & Y608
1879	5512	NAD83	571907.4	149420.3	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y710 & Y610
1880	5513	NAD83	572079.6	149608.5	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y711 & Y611
1881	5514	NAD83	571516	150211.8	HEISPROD	ESTIMATED			100-N SOIL/VEG. SAMP SITES Y724
1882	5515	NAD83	571245.6	149839.9	HEISPROD	ESTIMATED			100-N SOIL VEGITATION SITE Y718
1883	5516	NAD83	571273.2	149875.7	HEISPROD	ESTIMATED			100-N SOIL VEGITATION SITE Y719
1884	5517				SESPMNT		ONSITE		N. 300 AREA CLEANUP SITE
1885	5518				SESPMNT		ONSITE		W. 300 AREA CLEANUP
1886	5519				SESPMNT		PERIMETER		RIVERSHORE ROAD
1887	5520				SESPMNT		PERIMETER		SAGEMOOR SPUR/COL.RIV. RD INTERSECTION
1888	5521				SESPMNT		PERIMETER		POTHOLES CANAL RD/COL.RIV. RD. INTERSECT
1889	5522				SESPMNT		PERIMETER		GULLY E. OF COL.RIV. RD.
1890	5523				SESPMNT		ONSITE		100 N SPRING-1
1891	5524				SESPMNT		ONSITE		100 N SPRING-2
1892	5525				SESPMNT		ONSITE		100 N SPRING-3
1893	5526				SESPMNT		ONSITE		100 N SPRING-4
1894	5527				SESPMNT		ONSITE		100 N SPRING-1A
1895	5528				SESPMNT		ONSITE		100 N SPRING-1B
1896	5529				SESPMNT		ONSITE		100 N SPRING-1C
1897	5530				SESPMNT		ONSITE		100 N SPRING-1D
1898	5531				SESPMNT		ONSITE		100 N SPRING-3A
1899	5532				SESPMNT		ONSITE		100 N SPRING-3B
1900	5533				SESPMNT		ONSITE		100 N SPRING-3C
1901	5534				SESPMNT		ONSITE		100 N SPRING-3D

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1902	5535				SESPMNT		ONSITE		100 N SPRING-4A
1903	5536				SESPMNT		ONSITE		100 N SPRING-4B
1904	5537				SESPMNT		ONSITE		100 N SPRING-4C
1905	5538				SESPMNT		ONSITE		100 N SPRING-4D
1906	5539				SESPMNT		ONSITE		100 N SPRING-5
1907	7001	NAD83	573405	151405	HEISPROD	ESTIMATED			100-D-12 TP 2
1908	7002	NAD83	566227.1	134672	HEISPROD				216-U-10-TP
1909	7003	NAD83	577893	147534	HEISPROD				IU-5 TP-C3
1910	7004	NAD83	577897	147542	HEISPROD				IU-5 TP-C4
1911	7005	NAD83	573370	151405	HEISPROD	ESTIMATED			100-D-12 TP 3
1912	7006	NAD83	573784	151200	HEISPROD	ESTIMATED			118-D-5 TP
1913	7007	NAD83	573820	151205	HEISPROD	ESTIMATED			116-DR-3 TP
1914	7008	NAD83(91)	575886.74	151184.31	HEISPROD				IU-4 TESTPIT G6
1915	7009	NAD83(91)	575880.64	151184.31	HEISPROD				IU-4 TESTPIT G7
1916	7010	NAD83	577858	147510	HEISPROD				IU-5 TP-A1
1917	7011	NAD83	577858	147510	HEISPROD				IU-5 TP-A2
1918	7012	NAD83	577854	147512	HEISPROD				IU-5 TP-A3
1919	7013	NAD83	577861	147508	HEISPROD				IU-5 TP-A4
1920	7014	NAD83	577885	147520	HEISPROD				IU-5 TP-E1
1921	7015	NAD83	577885	147520	HEISPROD				IU-5 TP-E2
1922	7016	NAD83	577843	147493	HEISPROD				IU-5 TP-B1
1923	7017	NAD83	577847	147491	HEISPROD				IU-5 TP-B2
1924	7018	NAD83	577847	147491	HEISPROD				IU-5 TP-B3
1925	7019	NAD83	577850	147489	HEISPROD				IU-5 TP-B4
1926	7020	NAD83	577859	147484	HEISPROD				IU-5 TP-B5
1927	7021	NAD83	577859	147484	HEISPROD				IU-5 TP-B6
1928	7022	NAD83	577862	147482	HEISPROD				IU-5 TP-B7
1929	7023	NAD83	577862	147482	HEISPROD				IU-5 TP-B8
1930	7024	NAD83	577866	147479	HEISPROD				IU-5 TP-B9
1931	7025	NAD83	577866	147479	HEISPROD				IU-5 TP-B10
1932	7026	NAD83	577885	147520	HEISPROD				IU-5 TP-C1
1933	7027	NAD83	577888	147526	HEISPROD				IU-5 TP-C2
1934	7028	NAD83(91)	575848.62	151156.86	HEISPROD				IU-4 TESTPIT E1
1935	7029	NAD83(91)	575848.62	151166.01	HEISPROD				IU-4 TESTPIT E2
1936	7030	NAD83(91)	575845.57	151162.96	HEISPROD				IU-4 TESTPIT E3
1937	7031	NAD83(91)	575851.67	151162.96	HEISPROD				IU-4 TESTPIT E4
1938	7032	NAD83(91)	575845.57	151169.06	HEISPROD				IU-4 TESTPIT E5
1939	7033	NAD83(91)	575851.67	151169.06	HEISPROD				IU-4 TESTPIT E6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1940	7034	NAD83(91)	575873.02	151112.06	HEISPROD				IU-4 TESTPIT D1
1941	7035	NAD83(91)	575873.02	151108.06	HEISPROD				IU-4 TESTPIT D2
1942	7036	NAD83(91)	575856.24	151101.96	HEISPROD				IU-4 TESTPIT C1
1943	7037	NAD83(91)	575859.29	151108.06	HEISPROD				IU-4 TESTPIT C2
1944	7038	NAD83(91)	575853.19	151108.06	HEISPROD				IU-4 TESTPIT C3
1945	7039	NAD83(91)	575848.62	151108.06	HEISPROD				IU-4 TESTPIT C4
1946	7040	NAD83(91)	575851.67	151111.11	HEISPROD				IU-4 TESTPIT C5
1947	7041	NAD83(91)	575854.72	151114.16	HEISPROD				IU-4 TESTPIT C6
1948	7042	NAD83(91)	575848.62	151114.16	HEISPROD				IU-4 TESTPIT C7
1949	7043	NAD83(91)	575850.14	151117.21	HEISPROD				IU-4 TESTPIT C8
1950	7044	NAD83(91)	575892.84	151172.11	HEISPROD				IU-4 TESTPIT G1
1951	7045	NAD83(91)	575886.74	151172.11	HEISPROD				IU-4 TESTPIT G2
1952	7046	NAD83(91)	575892.84	151178.21	HEISPROD				IU-4 TESTPIT G3
1953	7047	NAD83(91)	575886.74	151178.21	HEISPROD				IU-4 TESTPIT G4
1954	7048	NAD83(91)	575892.84	151184.31	HEISPROD				IU-4 TESTPIT G5
1955	7049	NAD83	580010	147960	HEISPROD				116-F-1B-TP1
1956	7050	NAD83	581080	147900	HEISPROD				116-F-9D-TP1
1957	7051	NAD83	580425	147530	HEISPROD				116-F-3-TP1
1958	7052	NAD83	580010	148160	HEISPROD				116-F-1C-TP1
1959	7053	NAD83	571320	149180	HEISPROD				100-NR-1-TP1
1960	7054	NAD83(91)	594207.07	116503.93	HEISPROD				316-2-TP1
1961	7055	NAD83(91)	594204.44	116622.4	HEISPROD				316-2-TP2
1962	7056	NAD83(91)	594285.49	116620.18	HEISPROD				316-2-TP3
1963	7057	NAD83	593948	117030	HEISPROD				618-4-TP1
1964	7058	NAD83	593880	116960	HEISPROD				618-4-TP2
1965	7059	NAD83(91)	594227.92	116875.05	HEISPROD				618-5-TP1
1966	7060	NAD83(91)	594189.44	116834.37	HEISPROD				618-5-TP2
1967	7061	NAD83(91)	594215.15	116119.38	HEISPROD				316-1-TP3
1968	7062	NAD83	565415	145138	HEISPROD				116-C-5-TP02
1969	7063	NAD83	565404	145075	HEISPROD				116-C-5-TP01
1970	7064	NAD83	565360	145112	HEISPROD				116-C-5-TP03
1971	7065	NAD83	565480	145080	HEISPROD				116-C-5-TP04
1972	7066	NAD83	565480	145136	HEISPROD				116-C-5-TP05
1973	7067	NAD83	565542	145108	HEISPROD				116-C-5-TP06
1974	7068	NAD83	594090	116862	HEISPROD				316-5-TP1
1975	7069	NAD83	594090	116557	HEISPROD				316-5-TP2
1976	7070	NAD83	594090	116475	HEISPROD				316-5-TP3
1977	7071	NAD83	594090	116455	HEISPROD				316-5-TP4

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
1978	7072	NAD83	594090	116458	HEISPROD				316-5-TP5
1979	7073	NAD83	594090	116478	HEISPROD				316-5-TP6
1980	7074	NAD83	594090	116560	HEISPROD				316-5-TP7
1981	7075	NAD83	594090	116832	HEISPROD				316-5-TP8
1982	7076	NAD83	594076	116458	HEISPROD				316-5-TP9
1983	7077	NAD83	594076	116478	HEISPROD				316-5-TP10
1984	7078	NAD83(91)	594280.75	116110.18	HEISPROD				316-1-TP1
1985	7079	NAD83(91)	594243.36	116032.19	HEISPROD				316-1-TP2
1986	7080	NAD83	592746.7	114291.9	HEISPROD				HRD-TP11
1987	7081	NAD83	592675	114076.9	HEISPROD				HRD-TP1
1988	7082	NAD83	592673.7	113956.5	HEISPROD				HRD-TP7
1989	7083	NAD83	592696.4	114022.1	HEISPROD				HRD-TP3B
1990	7084	NAD83	592702.5	114022	HEISPROD				HRD-TP3A
1991	7085	NAD83	592673.8	114005.3	HEISPROD				HRD-TP4/5
1992	7086	NAD83	592601.3	114027.1	HEISPROD				HRD-TP8
1993	7087	NAD83	592604.8	113889.3	HEISPROD				HRD-TPHRL-2A
1994	7088	NAD83	592612.9	113890.3	HEISPROD				HRD-TPHRL-3A
1995	7089	NAD83	592612.6	113899	HEISPROD				HRD-TPHRL-4A
1996	7090	NAD83	592603.9	113898.2	HEISPROD				HRD-TPHRL-1A
1997	7091	NAD83	573468	152023	HEISPROD	MEASURED			D-POND-TP1
1998	7092	NAD83	573490	152041	HEISPROD	MEASURED			D-POND-TP2
1999	7093	NAD83	573488	152057	HEISPROD	MEASURED			D-POND-TP3
2000	7094	NAD83	573475	152049	HEISPROD	MEASURED			D-POND-TP4
2001	7095	NAD83	573492	152063	HEISPROD	MEASURED			D-POND-TP5
2002	7096	NAD83	573727	152259	HEISPROD	ESTIMATED			107-D3-TP-D
2003	7097	NAD83(91)	573740	151780	HEISPROD	HGIS			108-D-TNKS-TP-1
2004	7098	NAD83(91)	573760	151785	HEISPROD	HGIS			108-D-TP-1
2005	7099	NAD83	572610.15	151602.824	HEISPROD	ESTIMATED			1907-DR-TP-1
2006	7100	NAD83	572614.29	151597.637	HEISPROD	ESTIMATED			1907-DR-TP-2
2007	7101	NAD83	572616.366	151591.425	HEISPROD	ESTIMATED			1907-DR-TP-3
2008	7102	NAD83	572619.5	151597.637	HEISPROD	ESTIMATED			1907-DR-TP-4
2009	7103	NAD83	569130	147110	HEISPROD	MEASURED			100-KR-1-TP1
2010	7104	NAD83	569055	147085	HEISPROD	ESTIMATED			100-KR-1-TP2
2011	7105	NAD83	568550	146750	HEISPROD	ESTIMATED			100-KR-1-TP3
2012	7106	NAD83	568390	146660	HEISPROD	ESTIMATED			100-KR-1-TP4
2013	7107	NAD83	573820	151500	HEISPROD	ESTIMATED			1607-D4-TP1
2014	7108	NAD83(91)	565388.7	145262.4	HEISPROD	GPS			116-B-11-TP1
2015	7109	NAD83(91)	573477.6	152043.8	HEISPROD	GPS			120-D-1-TP1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2016	7110	NAD83(91)	573460.7	151970.6	HEISPROD	GPS			126-D-3-TP1
2017	7111	NAD83	592604.8	113889.3	HEISPROD	ESTIMATED			HRD-TPB4
2018	7112	NAD83	592600	113890	HEISPROD	ESTIMATED			HRD-TPB5
2019	7113	NAD83(91)	573846.65	151286.5	HEISPROD	GPS			116-DR-6 TP 2
2020	7215	NAD83(91)	580378.812	147504.562	HEISPROD	HGIS			116-F-5-TP
2021	7217	NAD83(91)	580450.875	147576	HEISPROD	HGIS			116-F-11 French Drain
2022	7218	NAD83(91)	568868.188	146071.578	HEISPROD	HGIS			100-K-17-TP Acid Neutralization Pit
2023	7219	NAD83(91)	578088.688	152305.016	HEISPROD	HGIS			116-H-1-TP
2024	7234				HEISPROD				1607-F2 SEPTIC SYSTEM
2025	7235				HEISPROD				1607-H2 SEPTIC SYSTEM
2026	7254	NAD83	571155	149346	HEISPROD	ESTIMATED			183N Water Treatment Plant - Intake H2O
2027	7255	NAD83	571487	148787	HEISPROD	ESTIMATED			183N Backwash End of Pipe
2028	7357	NAD83(91)	582488.312	142072.094	HEISPROD	HGIS			UPR-600-19
2029	7375	NAD83	574086.4	137181.3	CENTPLAT				216-B-2-2 TRENCH, AT BORING #B8079
2030	7395				CENTPLAT				
2031	7396				CENTPLAT				100-HR-3 PUMP & TREAT
2032	7414				CENTPLAT				244-AR UST
2033	7434	NAD83	572806	137121	HEISPROD				E side of P#9, W of 200-E Area [8SWB]
2034	7454	NAD83	571177.6	149321.8	HEISPROD	ESTIMATED			Safety shower outside 183N building.
2035	7455	NAD83	571141.4	149298.6	HEISPROD	ESTIMATED			Potable water pump outlet,183N clearwell
2036	7456	NAD83	571236.1	149323.3	HEISPROD	ESTIMATED			183N control room sample point
2037	7457	NAD83	571181.8	149327.9	HEISPROD	ESTIMATED			183N pipe gallery
2038	7474	NAD83	571197.4	149329.6	HEISPROD	ESTIMATED			183N control room sample point
2039	7494	NAD83	565836	145278	HEISPROD	ESTIMATED			116-C-1 VADOSE TEST PIT
2040	7514				CENTPLAT				221-U CANYON
2041	7534				HEISPROD				183N Backwash Sump
2042	7535				HEISPROD				183N Sump #2
2043	7536				HEISPROD				183N Sludge Sump
2044	7537				HEISPROD				183N Influent Flume Filter Bed 2
2045	7538				HEISPROD				183N cntrl rm sink filter 1
2046	7539				HEISPROD				183N cntrl rm sink filter 2
2047	7574				SESPMNT		OFFSITE		STATE HIGHWAY 24
2048	7595	NAD83	583818.159	148037.761	HEISPROD				2,4-D BURIAL
2049	7596	NAD83	578965.311	157415.025	HEISPROD				H-04(E)/A-1-1 (TP)
2050	7597	NAD83	578992.148	157424.332	HEISPROD				H-04(E)/A-1-2 (TP)
2051	7598	NAD83	578938.806	157510.096	HEISPROD				H-04(W)/A-1-2 (TP)
2052	7599	NAD83	578943.313	157490.083	HEISPROD				H-04(W)/A-1-3 (TP)
2053	7601	NAD83	578924.138	157479.333	HEISPROD				H-04(W)/A-2-2 (TP)

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2054	7602	NAD83	578910.708	157499.846	HEISPROD				H-04(W)/A-3-1 (TP)
2055	7603	NAD83	581726.987	157800.025	HEISPROD				H-06-L (TP)
2056	7604	NAD83	581763.994	157804.105	HEISPROD				H-06-L ROCK PIT (TP)
2057	7607	NAD83	582869.048	157118.807	HEISPROD				H-06H(E)/A-11-1 (TP)
2058	7608	NAD83	582858.495	157114.339	HEISPROD				H-06H(E)/A-11-2 (TP)
2059	7609	NAD83	582874.248	157126.599	HEISPROD				H-06H(E)/A-12-1 (TP)
2060	7610	NAD83	582946.158	157161.559	HEISPROD				H-06H(E)/A-12-2 (TP)
2061	7611	NAD83	582800.538	157037.27	HEISPROD				H-06H(E)/A-2-1 (TP)
2062	7612	NAD83	582863.818	157066.857	HEISPROD				H-06H(E)/A-6-4 (TP)
2063	7613	NAD83	582877.622	157143.629	HEISPROD				H-06H(E)/A-7-1 (TP)
2064	7614	NAD83	582475.902	157040.847	HEISPROD				H-06H(W)/A-16-1 (TP)
2065	7615	NAD83	582523.272	157054.156	HEISPROD				H-06H(W)/A-19-2 (TP)
2066	7616	NAD83	582506.802	157063.195	HEISPROD				H-06H(W)/A-19-3 (TP)
2067	7617	NAD83	582269.941	156997.271	HEISPROD				H-06H(W)/A-2-2 (TP)
2068	7618	NAD83	582347.691	156993.392	HEISPROD				H-06H(W)/A-5-2 (TP)
2069	7619	NAD83	582339.469	156989.265	HEISPROD				H-06H(W)/A-5-5 (TP)
2070	7620	NAD83	582402.179	157029.648	HEISPROD				H-06H(W)/A-7-1 (TP)
2071	7621	NAD83	582136	156977	HEISPROD				H-07-H (TP)
2072	7622	NAD83	583519.289	150955.476	HEISPROD				H-12-L #2 (TP)
2073	7623	NAD83	583520.3	150965.2	HEISPROD				H-12-L #3 (TP)
2074	7624	NAD83	561059.787	148977.257	HEISPROD				H-81-R (TP)
2075	7625	NAD83	561605	151755	HEISPROD				H-83-L/A-1-3 (TP)
2076	7626	NAD83	561550	151798	HEISPROD				H-83-L/A-2-2 (TP)
2077	7627	NAD83	561555	151780	HEISPROD				H-83-L/A-2-3 (TP)
2078	7628	NAD83	561590	151835	HEISPROD				H-83-L/A-3-2 (TP)
2079	7629	NAD83	561590	151845	HEISPROD				H-83-L/A-3-3 (TP)
2080	7630	NAD83	561620	151830	HEISPROD				H-83-L/A-4-1 (TP)
2081	7631	NAD83	575896.22	151132.48	HEISPROD				IU-4 TEST PIT 1 (TP)
2082	7632	NAD83	575852.53	151116.65	HEISPROD				IU-4 TRENCH1 N (TP)
2083	7633	NAD83	575853.55	151102	HEISPROD				IU-4 TRENCH1 S (TP)
2084	7634	NAD83	575896.22	151169.05	HEISPROD				IU-4 TRENCH2 E (TP)
2085	7635	NAD83	575880.98	151169.05	HEISPROD				IU-4 TRENCH2 W (TP)
2086	7655				HEISPROD				105C FSB FLOOR LOC 1, X24;Y47
2087	7656				HEISPROD				105C FSB FLOOR LOC 2, X23; Y24
2088	7657				HEISPROD				105C FSB FLOOR LOC 3, X19; Y70
2089	7658				HEISPROD				105C FSB FLOOR LOC 4, X19;Y57
2090	7659				HEISPROD				105C FSB FLOOR LOC 5, X15:Y55
2091	7674				HEISPROD				233SA Exhaust Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2092	7675				HEISPROD				223-S Pipe Gallery Steam Line
2093	7696				HEISPROD				Effluent Filter B, 200-ZP-1 Pump / Treat
2094	7714				CENTPLAT				SEEP 190-D
2095	7734				SESPMNT		OFFSITE	LOW	ICE HARBOR-FRANKLIN SHORE
2096	7735				SESPMNT		OFFSITE	LOW	ICE HARBOR-MID RIVER
2097	7736				SESPMNT		OFFSITE	LOW	ICE HARBOR-WALLA WALLA SHORE
2098	7737				SESPMNT		OFFSITE	LOW	PRD-YAKIMA SIDE NEAR DAM
2099	7738				SESPMNT		OFFSITE	LOW	PRD-GRANT SIDE NEAR DAM
2100	7739				SESPMNT		OFFSITE	LOW	MCNARY-OR.SIDE NEAR DAM
2101	7740				SESPMNT		OFFSITE	LOW	MCNARY-WASH.SIDE NEAR DAM
2102	7741				SESPMNT		OFFSITE	LOW	FRANKLIN CO. SHORE
2103	7754				SESPMNT		OFFSITE	LOW	ICE HARBOR DAM
2104	7774				SESPMNT		ONSITE	LOW	HANFORD REACH
2105	7794	NAD83	573890	152246	HEISPROD	ESTIMATED			116-DR-9
2106	7818				SESPMNT		PERIMETER		SAGEMOOR-VAN BATAVIA FARM
2107	7819				SESPMNT		COMMUNITY		WAHLUKE-RADAR HILL FARM
2108	7820				SESPMNT		COMMUNITY		WAHLUKE-BAGINSKI FARM
2109	7821				SESPMNT		COMMUNITY		WAHLUKE-SCHEENSTRA FARM
2110	7822				SESPMNT		DISTANT		SUNNYSIDE-MEEKER FARM
2111	7840	NAD83(91)	575657.688	135885.031	CENTPLAT				216-A-29 DITCH
2112	7861	NAD83	573696	152307	HEISPROD				Center of 116-D-7
2113	7862	NAD83	573777	151255	HEISPROD				Center of 116-DR-7
2114	7880	NAD83	580204.9	145217.3	SESPMNT	GPS	ONSITE		100 F MET TOWER
2115	7900				SESPMNT		COMMUNITY		KENNEWICK
2116	7920				SESPMNT		DISTANT	LOW	DESERT AIRE
2117	7960	NAD83	593721	115222	SESPMNT	GPS	ONSITE	LOW	300 SOUTH WEST
2118	7980				HEISPROD				ERDF Leachate Waste Storage/Loadout Tank
2119	8000				SESPMNT		ONSITE		100 B/C AREA
2120	8001				SESPMNT		OFFSITE		WSU-RICHLAND
2121	8040				CENTPLAT				DIVE RIVER SAMPLE 39P-D
2122	8041				CENTPLAT				DIVE RIVER SAMPLE 39P-S
2123	8060	NAD83(91)	566051.2	145321.8	HEISPROD	GPS			116-C-1 Overburden, Unit 1, A1
2124	8061	NAD83(91)	556018.1	145293.4	HEISPROD	GPS			116-C-1 Overburden, Unit 1, A2
2125	8062	NAD83(91)	566037.9	145294	HEISPROD	GPS			116-C-1 Overburden, Unit 1, A3
2126	8063	NAD83(91)	566057.9	145290	HEISPROD	GPS			116-C-1 Overburden, Unit 1, A4
2127	8064	NAD83(91)	566017	145253.1	HEISPROD	GPS			116-C-1 Overburden, Unit 2, B1
2128	8065	NAD83(91)	566041.7	145242.6	HEISPROD	GPS			116-C-1 Overburden, Unit 2, B2
2129	8066	NAD83(91)	566064.3	145252.6	HEISPROD	GPS			116-C-1 Overburden, Unit 2, B3

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2130	8067	NAD83(91)	565925.4	145123.9	HEISPROD	GPS			116-C-1 Overburden, Unit 2, B4
2131	8068	NAD83(91)	566006.2	145122.5	HEISPROD	GPS			116-C-1 Overburden, Unit 3, C1
2132	8069	NAD83(91)	565951.9	145118.2	HEISPROD	GPS			116-C-1 Overburden, Unit 3, C2
2133	8070	NAD83(91)	565991.9	145117.2	HEISPROD	GPS			116-C-1 Overburden, Unit 3, C3
2134	8071	NAD83(91)	566021.7	145117.4	HEISPROD	GPS			116-C-1 Overburden, Unit 3, C4
2135	8072	NAD83(91)	565899.4	145086.6	HEISPROD	GPS			116-C-1 Overburden, Unit 4, D1
2136	8073	NAD83(91)	565915.6	145084.4	HEISPROD	GPS			116-C-1 Overburden, Unit 4, D2
2137	8074	NAD83(91)	565941.4	145078.5	HEISPROD	GPS			116-C-1 Overburden, Unit 4, D3
2138	8075	NAD83(91)	565956.9	145097.9	HEISPROD	GPS			116-C-1 Overburden, Unit 4, D4
2139	8076	NAD83(91)	565798.2	145299.1	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 1, A1
2140	8077	NAD83(91)	565846.9	145328.7	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 1, A2
2141	8078	NAD83(91)	565888.3	145332.1	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 1, A3
2142	8079	NAD83(91)	565950.3	145340.7	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 1, A4
2143	8080	NAD83(91)	565812.9	145239.4	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 2, B1
2144	8081	NAD83(91)	565874.6	145247.4	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 2, B2
2145	8082	NAD83(91)	565922.4	145271.8	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 2, B3
2146	8083	NAD83(91)	565956.4	145294.6	HEISPROD	GPS			116-C-1 S-Zone, Side Walls, Unit 2, B4
2147	8084	NAD83(91)	565863.3	145284.7	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 1, A1
2148	8085	NAD83(91)	565860.3	145275.9	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 1, A2
2149	8086	NAD83(91)	565829.5	145259.4	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 1, A3
2150	8087	NAD83(91)	565809.7	145290.6	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 2, B1
2151	8088	NAD83(91)	565835	145303.8	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 2, B2
2152	8089	NAD83(91)	565863.2	145318.6	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 2, B3
2153	8090	NAD83(91)	565910	145323.2	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 3, C1
2154	8091	NAD83(91)	565929.4	145313.7	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 3, C2
2155	8092	NAD83(91)	565836.6	145259.2	HEISPROD	GPS			116-C-1 D-Zone, Floor Verif, Unit 3, C3
2156	8100				SESPMNT		ONSITE	LOW	HANFRD TWNSITE HRM26
2157	8101				SESPMNT		ONSITE	LOW	HANFRD TWNSITE HRM27
2158	8102				SESPMNT		ONSITE	LOW	HANFRD TWNSITE HRM29
2159	8103				SESPMNT		ONSITE	LOW	HANFRD TWNSITE HRM30
2160	8120	NAD83(91)	593951.1	116027.9	HEISPROD	HGIS			300-26, Powerhouse Fuel Oil Spill
2161	8121	NAD83(91)	593951.1	116027.9	HEISPROD	HGIS			366 Building French Drain
2162	8122				SESPMNT		ONSITE		DRIVE POINT 1
2163	8123				SESPMNT		ONSITE		DRIVE POINT 2
2164	8124				SESPMNT		OFFSITE		DRIVE POINT 3
2165	8125				SESPMNT		OFFSITE		DRIVE POINT 4
2166	8126				SESPMNT		OFFSITE		DRIVE POINT 5
2167	8127				SESPMNT		OFFSITE		DRIVE POINT 6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2168	8128				SESPMNT		OFFSITE		PORT OF BENTON PUMPHOUSE
2169	8140				SESPMNT		ONSITE		100-B SPRING 38-3
2170	8141				SESPMNT		ONSITE		100-B SPRING 39-2
2171	8142				SESPMNT		ONSITE		HANFORD SPR UR 28-2
2172	8143				SESPMNT		ONSITE		HANFORD SPR DR 28-2
2173	8144				SESPMNT		ONSITE		300 AREA SPR DR 42-2
2174	8145				SESPMNT		ONSITE		100-K SPRING 63-1
2175	8146				SESPMNT		ONSITE		100-K SPRING 77-1
2176	8147				SESPMNT		ONSITE		100-F SPRING 207-1
2177	8161				SESPMNT		ONSITE		100-N SPRING 199N-46
2178	8162				SESPMNT		ONSITE		100-D SPRING 110-1
2179	8163				SESPMNT		ONSITE		100-D SPRING 102-1
2180	8164				SESPMNT		ONSITE		100-H SPRING 153-1
2181	8165				SESPMNT		ONSITE		100-H SPRING 145-1
2182	8181				SESPMNT		DISTANT		IDAHO
2183	8182				SESPMNT		PERIMETER		ALE
2184	8220	NAD83	595485.3	110803	SESPMNT	GPS	OFFSITE		RICH.PMPHS HRM 45.8
2185	8221	NAD83	595256.9	112138.9	SESPMNT	GPS	OFFSITE		RICH.PMPHS HRM 45.0
2186	8222	NAD83	594954.4	113710	SESPMNT	GPS	OFFSITE		RICH.PMPHS HRM 43.9
2187	8223	NAD83	594886.8	114383.9	SESPMNT	GPS	OFFSITE		RICH.PMPHS HRM 43.5
2188	8240	NAD83	594728	115279	SESPMNT	GPS	ONSITE	LOW	300 AREA SHR HRM41.5
2189	8241	NAD83	594539	116069	SESPMNT	GPS	ONSITE	LOW	300 AREA SHR HRM42.1
2190	8242	NAD83	594398	116702	SESPMNT	GPS	ONSITE	LOW	300 AREA SHR HRM42.5
2191	8243	NAD83	594314	117537	SESPMNT	GPS	ONSITE	LOW	300 AREA SHR HRM42.9
2192	8244				SESPMNT		ONSITE	LOW	100 N SHORE HRM 8.4
2193	8245				SESPMNT		ONSITE	LOW	100 N SHORE HRM 8.9
2194	8246				SESPMNT		ONSITE	LOW	100 N SHORE HRM 9.2
2195	8247				SESPMNT		ONSITE	LOW	100 N SHORE HRM 9.8
2196	8260				SESPMNT		ONSITE		200 AREAS
2197	8280				SESPMNT		DISTANT		WAHA
2198	8302	NAD83(91)	565828.49	156055.95	HEISPROD				North Slope PSN-90, D1
2199	8303	NAD83(91)	565827.79	156081.83	HEISPROD				North Slope PSN-90, D2
2200	8304	NAD83(91)	565823.46	156125.02	HEISPROD				North Slope PSN-90, D3
2201	8305	NAD83(91)	565854.43	156058.85	HEISPROD				North Slope PSN-90, E1
2202	8306	NAD83(91)	565852.44	156081.85	HEISPROD				North Slope PSN-90, E2
2203	8307	NAD83(91)	565849.59	156128.1	HEISPROD				North Slope PSN-90, E3
2204	8308	NAD83(91)	565884.77	156060.92	HEISPROD				North Slope PSN-90, F1
2205	8309	NAD83(91)	565876.74	156082.38	HEISPROD				North Slope PSN-90, F2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2206	8310	NAD83(91)	565876.27	156127.98	HEISPROD				North Slope PSN-90, F3
2207	8311	NAD83(91)	571337.37	158364.12	HEISPROD				North Slope PSN-01, G1
2208	8312	NAD83(91)	571371.59	158391.09	HEISPROD				North Slope PSN-01, G2
2209	8313	NAD83(91)	571398.38	158408.37	HEISPROD				North Slope PSN-01, G3
2210	8314	NAD83(91)	582786.95	157107.88	HEISPROD				H-06-LE, H1
2211	8315	NAD83(91)	582812.31	157124	HEISPROD				H-06-LE, H2
2212	8316	NAD83(91)	582837.86	157140.05	HEISPROD				H-06-LE, H3
2213	8317	NAD83(91)	582863.66	157156.91	HEISPROD				H-06-LE, H4
2214	8318	NAD83(91)	582801.13	157079.93	HEISPROD				H-06-LE, I1
2215	8319	NAD83(91)	582828.15	157097.46	HEISPROD				H-06-LE, I2
2216	8320	NAD83(91)	582852.89	157113.47	HEISPROD				H-06-LE, I3
2217	8321	NAD83(91)	582878.83	157130.05	HEISPROD				H-06-LE, I4
2218	8322	NAD83(91)	582815.23	157055.16	HEISPROD				H-06-LE, J1
2219	8323	NAD83(91)	582841.53	157071.24	HEISPROD				H-06-LE, J2
2220	8324	NAD83(91)	582867.08	157086.7	HEISPROD				H-06-LE, J3
2221	8325	NAD83(91)	582894.14	157102.76	HEISPROD				H-06-LE, J4
2222	8326	NAD83(91)	582829.41	157029.28	HEISPROD				H-06-LE, K1
2223	8327	NAD83(91)	582855.12	157044.16	HEISPROD				H-06-LE, K2
2224	8328	NAD83(91)	582882.9	157059.54	HEISPROD				H-06-LE, K3
2225	8329	NAD83(91)	582909.49	157076.09	HEISPROD				H-06-LE, K4
2226	8330	NAD83(91)	574476.95	118491.49	HEISPROD				600 Area Horseshoe Landfill, A1
2227	8331	NAD83(91)	574504.24	118477.62	HEISPROD				600 Area Horseshoe Landfill, A2
2228	8332	NAD83(91)	574529.44	118459.5	HEISPROD				600 Area Horseshoe Landfill, A3
2229	8333	NAD83(91)	574551.07	118441.63	HEISPROD				600 Area Horseshoe Landfill, A4
2230	8334	NAD83(91)	574575.38	118424.9	HEISPROD				600 Area Horseshoe Landfill, A5
2231	8335	NAD83(91)	574509.02	118535.18	HEISPROD				600 Area Horseshoe Landfill, B1
2232	8336	NAD83(91)	574530.21	118513.42	HEISPROD				600 Area Horseshoe Landfill, B2
2233	8337	NAD83(91)	574552	118491.72	HEISPROD				600 Area Horseshoe Landfill, B3
2234	8338	NAD83(91)	574573.42	118470.49	HEISPROD				600 Area Horseshoe Landfill, B4
2235	8339	NAD83(91)	574594.19	118448.27	HEISPROD				600 Area Horseshoe Landfill, B5
2236	8340	NAD83(91)	574528.5	118560.13	HEISPROD				600 Area Horseshoe Landfill, C1
2237	8341	NAD83(91)	574549.89	118538.19	HEISPROD				600 Area Horseshoe Landfill, C2
2238	8342	NAD83(91)	574570.27	118516.35	HEISPROD				600 Area Horseshoe Landfill, C3
2239	8343	NAD83(91)	574590.78	118494.56	HEISPROD				600 Area Horseshoe Landfill, C4
2240	8344	NAD83(91)	574612.3	118471.34	HEISPROD				600 Area Horseshoe Landfill, C5
2241	8345	NAD83(91)	574567.48	118559.93	HEISPROD				600 Area Horseshoe Landfill, DH2
2242	8346	NAD83(91)	574587.85	118541.01	HEISPROD				600 Area Horseshoe Landfill, DH3
2243	8347	NAD83(91)	574608.65	118518.84	HEISPROD				600 Area Horseshoe Landfill, DH4

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2244	8348	NAD83(91)	574631.37	118495.71	HEISPROD				600 Area Horseshoe Landfill, DH5
2245	8349	NAD83(91)	574622.02	118537.53	HEISPROD				600 Area Horseshoe Landfill, DH6
2246	8350	NAD83(91)	573726.55	118942.34	HEISPROD				ALE Control Site, ZA1
2247	8351	NAD83(91)	573742.64	118963.99	HEISPROD				ALE Control Site, ZA2
2248	8352	NAD83(91)	573760.35	118986.75	HEISPROD				ALE Control Site, ZA3
2249	8353	NAD83(91)	573750.87	118923.74	HEISPROD				ALE Control Site, ZB1
2250	8354	NAD83(91)	573767.38	118946.62	HEISPROD				ALE Control Site, ZB2
2251	8355	NAD83(91)	573784.65	118970.53	HEISPROD				ALE Control Site, ZB3
2252	8356	NAD83(91)	573775.15	118905.13	HEISPROD				ALE Control Site, ZC1
2253	8357	NAD83(91)	573791.8	118929.99	HEISPROD				ALE Control Site, ZC2
2254	8358	NAD83(91)	573809.86	118954.9	HEISPROD				ALE Control Site, ZC3
2255	8359	NAD83(91)	573798.72	118886.31	HEISPROD				ALE Control Site, ZD1
2256	8360	NAD83(91)	573817.14	118912.8	HEISPROD				ALE Control Site, ZD2
2257	8361	NAD83(91)	573833.67	118938.98	HEISPROD				ALE Control Site, ZD3
2258	8362	NAD83(91)	573822.79	118867.04	HEISPROD				ALE Control Site, ZE1
2259	8363	NAD83(91)	573842.38	118896	HEISPROD				ALE Control Site, ZE2
2260	8364	NAD83(91)	573859.23	118921.26	HEISPROD				ALE Control Site, ZE3
2261	8366	NAD83(91)	571369.11	158387.86	HEISPROD				COMPOSITE OF PSN-01, G1, G2, and G3
2262	8367	NAD83(91)	582825.09	157132.03	HEISPROD				COMPOSITE OF H-06-LE, H2 AND H3
2263	8368	NAD83(91)	582794.04	157093.91	HEISPROD				COMPOSITE OF H-06-LE, H1 AND I1
2264	8369	NAD83(91)	582822.32	157042.22	HEISPROD				COMPOSITE OF H-06-LE, J1 AND K1
2265	8370	NAD83(91)	582896.2	157067.81	HEISPROD				COMPOSITE OF H-06-LE, K3 AND K4
2266	8386	NAD83(91)	574622.33	118429.93	HEISPROD				600 Area Horseshoe LF Meadowlark Nest
2267	8406	NAD83(91)	563198.628	153186.935	HEISPROD				Hwy24, MP50.0, #1
2268	8407	NAD83(91)	563573.913	153252.643	HEISPROD				Hwy24, MP50.3, #2
2269	8408	NAD83(91)	563858.575	153851.611	HEISPROD				Hwy24, MP50.6, #3
2270	8409	NAD83(91)	564211.343	154232.082	HEISPROD				Hwy24, MP51, #4
2271	8410	NAD83(91)	565296.781	155392.446	HEISPROD				Hwy24, MP52 , #5
2272	8411	NAD83(91)	565530.84	155543.208	HEISPROD				Hwy24, MP52.2, #6
2273	8412	NAD83(91)	567583.161	156387.283	HEISPROD				Hwy24, MP53.7, South side, #7
2274	8413	NAD83(91)	568017.152	156497.161	HEISPROD				Hwy24, MP53.7, At willow tree, #8
2275	8414	NAD83(91)	568595.002	156463.577	HEISPROD				Hwy24, At E Rd SW, So side, #9
2276	8415	NAD83(91)	568911.474	156451.753	HEISPROD				Hwy24, .2 mi past E Rd SW, #10
2277	8416	NAD83(91)	570227.312	156491.668	HEISPROD				Hwy24, MP55.2 Pwrline, So side, #11
2278	8417	NAD83(91)	570230.802	156556.555	HEISPROD				Hwy24, MP55.2 Pwrline, No side, #12
2279	8418	NAD83(91)	570862.566	156452.795	HEISPROD				Hwy24, .4 mi past Pwrline, So side, #13
2280	8419	NAD83(91)	571811.991	156596.83	HEISPROD				Hwy24, MP56.2, Gravel Piles No, Trap #14
2281	8420	NAD83(91)	571730.895	156453.818	HEISPROD				Hwy24, MP56.2, Gravel Piles So, #15

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2282	8421	NAD83(91)	572273.477	156531.332	HEISPROD				Hwy24, MP56.3, South side, #16
2283	8422	NAD83(91)	574086.082	156571.899	HEISPROD				Hwy24, MP57.5 Access Rd No side, #17
2284	8423	NAD83(91)	574087.674	156615.15	HEISPROD				Hwy24, MP57.5 Access Rd No side, #18
2285	8424	NAD83(91)	576746.226	156577.439	HEISPROD				Hwy24, MP59.2, South side, #19
2286	8425	NAD83(91)	578357.691	156737.159	HEISPROD				Hwy24, MP60.3 Access Rd No side #20
2287	8426	NAD83(91)	583775	157105	HEISPROD				H-06-LE Meadowlark Nest
2288	8447				HEISPROD				H-06-LE, East half of trap grid
2289	8448				HEISPROD				H-06-LE, West half of trap grid
2290	8466	NAD83	594833.6	127181.6	SESPMNT	GPS	RIVER_SHORELINE		ENERGY NW INTAKE
2291	8467	NAD83	594814.8	125754.8	SESPMNT	GPS	RIVER_SHORELINE		DR ENERGY NW POWERLINE INTAKE
2292	8468	NAD83	594459.8	123765.9	SESPMNT	GPS	RIVER_SHORELINE		NEARSHORE WOODED ISL
2293	8486				SESPMNT				QC_SAMPLE_SESP
2294	8508	NAD83(91)	574551.923	118492.684	HEISPROD				Dpt. of Ecol. Horseshoe Landfill, A1
2295	8509	NAD83(91)	574591.679	118493.866	HEISPROD				Dpt. of Ecol. Horseshoe Landfill, A2
2296	8510	NAD83(91)	574626.701	118480.069	HEISPROD				Dpt. of Ecol. Horseshoe Landfill, A3
2297	8546	NAD83	595484.516	109903.226	SESPMNT	GPS	COMMUNITY	LOW	LESLIE GROVES-RCHLND
2298	8566	NAD83	567727.559	133160.099	SESPMNT	GPS	ONSITE		216-S-19 POND
2299	8567	NAD83	572448.282	130675.917	SESPMNT	GPS	ONSITE		SW OF B/C CRIB POWERLINE
2300	8586	NAD83	579785.998	131107.087	SESPMNT	GPS	ONSITE		ARMY LOOP CENTRAL LANDFILL
2301	8606	NAD83	587434.122	138556.3	SESPMNT	GPS	ONSITE	LOW	S OF HANFORD TOWNSITE
2302	8626				SESPMNT		ONSITE		WEST LAKE SPRING
2303	8646				SESPMNT		OFFSITE		PASCO-RIVER
2304	8706				SESPMNT				FINLEY
2305	8707				SESPMNT		OFFSITE		N. RICHLAND
2306	8726				SESPMNT		ONSITE		100 F SHORE HRM 18
2307	8727				SESPMNT		ONSITE		100 F SHORE HRM 22
2308	8728				SESPMNT		ONSITE		100 F SHORE HRM 23
2309	8747	NAD83	344571	5111469	SESPMNT	GPS	OFFSITE		FINLEY RR TRACK
2310	8748	NAD83	281206	5194601	SESPMNT	GPS	OFFSITE		WANAPUM
2311	8749	NAD83	273486	5217507	SESPMNT	GPS	OFFSITE		GEORGE
2312	8750	NAD83	599772.6	163648.9	SESPMNT	GPS	COMMUNITY		OTHELLO
2313	8751	NAD83	601121.8	142481.2	SESPMNT	GPS	COMMUNITY		BASIN CITY
2314	8752	NAD83	344817.7	5145885.6	SESPMNT	GPS	OFFSITE		MESA
2315	8753	NAD83	605782	102334.2	SESPMNT	GPS	COMMUNITY		PASCO
2316	8754	NAD83	606984.6	103728.8	SESPMNT	GPS	COMMUNITY		PASCO AIRPORT
2317	8755	NAD83	598083.6	106086.6	SESPMNT	GPS	COMMUNITY		BROADMOOR, PASCO
2318	8766	NAD83	595548.1	103420.9	SESPMNT	GPS	OFFSITE		YAKIMA DELTA
2319	8767	NAD83	328960	5120733	SESPMNT	GPS	OFFSITE		TRI-CITY COLISEUM

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2320	8786	NAD83	604128.8	97528.4	SESPMNT	GPS	COMMUNITY		KENNEWICK
2321	8806				SESPMNT		OFFSITE		MULE DRY FIRE-MABTON
2322	8826				SESPMNT		ONSITE	LOW	200 ESE
2323	8846				SESPMNT		ONSITE		100-H SPRING 152-2
2324	8866				SESPMNT				MOXEE
2325	8886	NAD83	539988.9	113447.3	SESPMNT	GPS	DISTANT		SUNNYSIDE
2326	8906	NAD83	325649	5133622	SESPMNT	GPS	OFFSITE		WSU
2327	8926	NAD83	558778.469	145492.112	SESPMNT	GPS	RIVER_SHORELINE		S END VERNITA BRIDGE
2328	8927	NAD83	600423	101167	SESPMNT	GPS	RIVER_SHORELINE		ISL DS BATEMAN ISL
2329	8946				SESPMNT		OFFSITE		BRAZIL
2330	8966	NAD83(91)	581100.941	147786.379	HEISPROD	GPS			116-F-14
2331	8968	NAD83(91)	581170.063	147594.174	HEISPROD	GPS			116-F-2
2332	8970	NAD83(91)	581169.534	147590.868	HEISPROD	GPS			116-F-2
2333	8971	NAD83(91)	581213.165	147931.619	HEISPROD	GPS			UPR-100-F-2
2334	8972	NAD83(91)	581213.165	147931.619	HEISPROD	GPS			UPR-100-F-2
2335	9603	UNKNOWN	580968.03	147818.44	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2336	9604	UNKNOWN	580965.92	147814.15	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2337	9605	UNKNOWN	580966.8	147810.3	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2338	9606	UNKNOWN	580972.03	147809.75	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2339	9607	UNKNOWN	580972.28	147805.4	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2340	9608	UNKNOWN	580969.2	147800.47	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2341	9609				HEISPROD				100-F-19 Overburden Zone
2342	9610				HEISPROD				100-F-19 Overburden Zone
2343	9611	UNKNOWN	580971.06	147790.84	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2344	9612				HEISPROD				100-F-19 Overburden Zone
2345	9613	UNKNOWN	580970.82	147785.4	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2346	9614	UNKNOWN	580968.73	147771.79	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2347	9615	UNKNOWN	580971.8	147771.92	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2348	9616				HEISPROD				100-F-19 Overburden Zone
2349	9617	UNKNOWN	580968.63	147765.62	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2350	9618	UNKNOWN	580962.64	147759.32	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2351	9619				HEISPROD				100-F-19 Overburden Zone
2352	9620	UNKNOWN	580971.44	147759.52	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2353	9621	UNKNOWN	580962.43	147752.93	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2354	9622				HEISPROD				100-F-19 Overburden Zone
2355	9623				HEISPROD				100-F-19 Overburden Zone
2356	9633	UNKNOWN	580962.37	147746.67	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2357	9634	UNKNOWN	580965.16	147746.72	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2358	9635	UNKNOWN	580962.34	147740.11	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2359	9636	UNKNOWN	580967.94	147740.27	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2360	9637	UNKNOWN	580962.34	147727.32	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2361	9638	UNKNOWN	580967.94	147727.31	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2362	9639	UNKNOWN	580963.11	147721.63	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2363	9640	UNKNOWN	580977.9	147711.55	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2364	9641	UNKNOWN	580983.48	147711.36	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2365	9642	UNKNOWN	580988.24	147714.87	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2366	9643	UNKNOWN	580993.4	147714.96	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2367	9644	UNKNOWN	580993.42	147711.2	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2368	9645	UNKNOWN	580998.14	147714.87	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2369	9646	UNKNOWN	581088.72	147743.67	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2370	9647	UNKNOWN	581090.33	147750.8	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2371	9648	UNKNOWN	581093	147741.35	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2372	9649	UNKNOWN	581093.92	147752.68	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2373	9650	UNKNOWN	581092.14	147762.66	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2374	9651	UNKNOWN	581095.33	147779.06	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2375	9652	UNKNOWN	581088.71	147783.24	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2376	9653	UNKNOWN	581091.15	147764.1	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2377	9654	UNKNOWN	581092.91	147794.52	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2378	9655	UNKNOWN	581093.29	147805.14	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2379	9656	UNKNOWN	581089.45	147809.66	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
2380	9657				HEISPROD				100-F-19 Overburden Zone
2381	9658				HEISPROD				100-F-19 Overburden Zone
2382	9659				HEISPROD				100-F-19 Overburden Zone
2383	9660				HEISPROD				100-F-19 Overburden Zone
2384	9661				HEISPROD				100-F-19 Overburden Zone
2385	9662				HEISPROD				100-F-19 Overburden Zone
2386	9663				HEISPROD				100-F-19 Shallow Zone
2387	9664				HEISPROD				100-F-19 Shallow Zone
2388	9665				HEISPROD				100-F-19 Shallow Zone
2389	9666				HEISPROD				100-F-19 Shallow Zone
2390	9667				HEISPROD				100-F-19 Shallow Zone
2391	9668				HEISPROD				100-F-19 Shallow Zone
2392	9669				HEISPROD				100-F-19 Shallow Zone
2393	9670				HEISPROD				100-F-19 Shallow Zone
2394	9671				HEISPROD				100-F-19 Shallow Zone
2395	9672				HEISPROD				100-F-19 Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2396	9673				HEISPROD				100-F-19 Shallow Zone
2397	9674				HEISPROD				100-F-19 Shallow Zone
2398	9675				HEISPROD				100-F-19 Shallow Zone
2399	9676				HEISPROD				100-F-19 Shallow Zone
2400	9677	NAD83	580239.77	147960.82	HEISPROD	GPS			100-F-19
2401	9678	NAD83	580243.45	147953.46	HEISPROD	GPS			100-F-19
2402	9679	NAD83	580248.04	147960.89	HEISPROD	GPS			100-F-19
2403	9680				HEISPROD				116-F-14 Deep Zone
2404	9681	NAD83	580269.53	147953.2	HEISPROD	GPS			100-F-19
2405	9682	NAD83	580284.3	147951.04	HEISPROD	GPS			100-F-19
2406	9683	NAD83	580289.64	147949.98	HEISPROD	GPS			100-F-19
2407	9684	NAD83	580297.63	147950.72	HEISPROD	GPS			100-F-19
2408	9685	NAD83	580298.17	147945.4	HEISPROD	GPS	ONSITE		100-F-19
2409	9686	NAD83	580308.94	147945.42	HEISPROD	GPS	ONSITE		100-F-19
2410	9687	NAD83	580319.96	147956.82	HEISPROD	GPS	ONSITE		100-F-19
2411	9688	NAD83	580331.23	147957.68	HEISPROD	GPS	ONSITE		100-F-19
2412	9689	NAD83	580331.48	147946.6	HEISPROD	GPS	ONSITE		100-F-19
2413	9690	NAD83	580342.54	147957.87	HEISPROD	GPS	ONSITE		100-F-19
2414	9691	NAD83	580342.61	147952.43	HEISPROD	GPS	ONSITE		100-F-19
2415	9692	NAD83	580342.68	147946.96	HEISPROD	GPS	ONSITE		100-F-19
2416	9693	NAD83	580365.72	147957.86	HEISPROD	GPS	ONSITE		100-F-19
2417	9694	NAD83	580377.32	147962.91	HEISPROD	GPS	ONSITE		100-F-19
2418	9713				HEISPROD		ONSITE		116-F-14 Deep Zone
2419	9714				HEISPROD		ONSITE		116-F-14 Deep Zone
2420	9715				HEISPROD		ONSITE		116-F-14 Deep Zone
2421	9716				HEISPROD		ONSITE		116-F-14 Deep Zone
2422	9717				HEISPROD		ONSITE		116-F-14 Deep Zone
2423	9718				HEISPROD		ONSITE		116-F-14 Deep Zone
2424	9719				HEISPROD		ONSITE		116-F-14 Deep Zone
2425	9720				HEISPROD		ONSITE		116-F-14 Deep Zone
2426	9721				HEISPROD		ONSITE		116-F-14 Deep Zone
2427	9722				HEISPROD		ONSITE		116-F-14 Deep Zone
2428	9723				HEISPROD		ONSITE		116-F-14 Deep Zone
2429	9724				HEISPROD		ONSITE		116-F-14 Deep Zone
2430	9725				HEISPROD		ONSITE		116-F-14 Deep Zone
2431	9726	NAD83	580377.71	147945.41	HEISPROD	GPS	ONSITE		100-F-19
2432	9727				HEISPROD		ONSITE		116-F-14 Deep Zone
2433	9728				HEISPROD		ONSITE		116-F-14 Deep Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2434	9729				HEISPROD		ONSITE		116-F-14 Deep Zone
2435	9730				HEISPROD		ONSITE		116-F-14 Deep Zone
2436	9731	NAD83	580388.4	147949.8	HEISPROD	GPS	ONSITE		100-F-19
2437	9732	NAD83	580175.54	147953.15	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2438	9733	NAD83	580399.41	147957.41	HEISPROD	GPS	ONSITE		100-F-19
2439	9734	NAD83	580193.71	147953.02	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2440	9735	NAD83	580399.36	147952.26	HEISPROD	GPS	ONSITE		100-F-19
2441	9736	NAD83	580411.52	147957.53	HEISPROD	GPS	ONSITE		100-F-19
2442	9737	NAD83	580210.99	147953	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2443	9738	NAD83	580423.79	147957.12	HEISPROD	GPS	ONSITE		100-F-19
2444	9739	NAD83	580424.05	147952.08	HEISPROD	GPS	ONSITE		100-F-19
2445	9740	NAD83	580214.81	147960.45	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2446	9741	NAD83	580431.87	147959.63	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2447	9742	NAD83	580433.57	147949.29	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2448	9743	NAD83	580440.25	147949.15	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2449	9744	NAD83	580443.45	147959.63	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2450	9745	NAD83	580454.13	147959.63	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2451	9746	NAD83	580458.74	147958.96	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2452	9747	NAD83	580471.52	147984.86	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2453	9748	NAD83	580475.71	147984.26	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2454	9749	NAD83	580465.21	147955.52	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2455	9750	NAD83	580465.31	147947.57	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2456	9751	NAD83	580478.52	147959.01	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2457	9752	NAD83	580481.91	147948.83	HEISPROD	GPS	ONSITE		100-F-19
2458	9753	NAD83	580499.26	147957.3	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2459	9754	NAD83	580481.91	147948.83	HEISPROD	GPS	ONSITE		100-F-19
2460	9755				HEISPROD		ONSITE		100-F-19 Shallow Zone
2461	9756	NAD83	580481.91	147948.83	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2462	9757				HEISPROD		ONSITE		126-F-1
2463	9758				HEISPROD		ONSITE		126-F-1
2464	9759				HEISPROD		ONSITE		126-F-1
2465	9760				HEISPROD		ONSITE		126-F-1
2466	9761	NAD83	580963.55	148076.41	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2467	9762	NAD83	580962.37	148063.52	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2468	9763	NAD83	580971.83	148035.87	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2469	9764	NAD83	580977.69	148038.18	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2470	9765	NAD83	580975.27	148026.72	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2471	9766	UNKNOWN	565713	145470	HEISPROD	ESTIMATED	ONSITE		100-C-6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2472	9767	UNKNOWN	565716	145470	HEISPROD	ESTIMATED	ONSITE		100-C-6
2473	9768	NAD83	580987.65	148011.04	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2474	9769	UNKNOWN	571562	149649	HEISPROD	ESTIMATED	ONSITE		116-N-3
2475	9770	UNKNOWN	571559	149651	HEISPROD	ESTIMATED	ONSITE		116-N-3
2476	9771	NAD83	580993.76	147993.42	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2477	9772	NAD83	580996.95	147983.68	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2478	9773	NAD83	580913.48	148041.12	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2479	9774				HEISPROD				100-F-19 Shallow Zone
2480	9775	NAD83	580923.56	147996.89	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2481	9776	NAD83	580900.44	147998.56	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2482	9777	NAD83	580836.78	148077.25	HEISPROD	GPS	ONSITE		100-F-19
2483	9778	NAD83	580834.89	148065.53	HEISPROD	GPS	ONSITE		100-F-19
2484	9779	NAD83	580834.28	148061.05	HEISPROD	GPS	ONSITE		100-F-19
2485	9780	NAD83	580844.58	148075.72	HEISPROD	GPS	ONSITE		100-F-19
2486	9781				HEISPROD				100-IU-6
2487	9782	NAD83	580861.58	148076.42	HEISPROD	GPS	ONSITE		100-F-19
2488	9783	NAD83	580856.17	148065.32	HEISPROD	GPS	ONSITE		100-F-19
2489	9784	NAD83	580846.9	148057.26	HEISPROD	GPS	ONSITE		100-F-19
2490	9785	NAD83	580860.84	148057.87	HEISPROD	GPS	ONSITE		100-F-19
2491	9786	NAD83	580874.81	148058.48	HEISPROD	GPS	ONSITE		100-F-19
2492	9787	NAD83	580874.96	148054.07	HEISPROD	GPS	ONSITE		100-F-19
2493	9788	NAD83	580875.18	148049.75	HEISPROD	GPS	ONSITE		100-F-19
2494	9789	NAD83	580832.77	148043.58	HEISPROD	GPS	ONSITE		100-F-19
2495	9790	NAD83	580861.89	148040.43	HEISPROD	GPS	ONSITE		100-F-19
2496	9791	NAD83	580876.07	148041.09	HEISPROD	GPS	ONSITE		100-F-19
2497	9792	NAD83	580836.52	148034.66	HEISPROD	GPS	ONSITE		100-F-19
2498	9793	NAD83	580851.57	148030.6	HEISPROD	GPS	ONSITE		100-F-19
2499	9794	NAD83	580853.42	148025.7	HEISPROD	GPS	ONSITE		100-F-19
2500	9795	NAD83	580877.43	148026.93	HEISPROD	GPS	ONSITE		100-F-19
2501	9796	NAD83	580851.07	148017.2	HEISPROD	GPS	ONSITE		100-F-19
2502	9797	NAD83	580856.41	148017.49	HEISPROD	GPS	ONSITE		100-F-19
2503	9798	NAD83	580879.51	148019.95	HEISPROD	GPS	ONSITE		100-F-19
2504	9799	NAD83	580846.11	148005.26	HEISPROD	GPS	ONSITE		100-F-19
2505	9800	NAD83	580867.57	148006.65	HEISPROD	GPS	ONSITE		100-F-19
2506	9801	NAD83	580878.61	148008.27	HEISPROD	GPS	ONSITE		100-F-19
2507	9802	NAD83	580852.55	147996.64	HEISPROD	GPS	ONSITE		100-F-19
2508	9803	NAD83	580862.57	147997.42	HEISPROD	GPS	ONSITE		100-F-19
2509	9804	NAD83	580873.16	147998.35	HEISPROD	GPS	ONSITE		100-F-19

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2510	9805	NAD83	580871.78	147984.09	HEISPROD	GPS	ONSITE		100-F-19
2511	9807	NAD83	580857.17	147969.82	HEISPROD	GPS	ONSITE		100-F-19
2512	9808	NAD83	580878.59	147972.09	HEISPROD	GPS	ONSITE		100-F-19
2513	9809	NAD83	580863.55	147964.83	HEISPROD	GPS	ONSITE		100-F-19
2514	9810	NAD83	580850.93	147958.89	HEISPROD	GPS	ONSITE		100-F-19
2515	9811	NAD83	580859.02	147958.3	HEISPROD	GPS	ONSITE		100-F-19
2516	9812	NAD83	580850.88	147950.6	HEISPROD	GPS	ONSITE		100-F-19
2517	9813	NAD83	580854.67	147940.01	HEISPROD	GPS	ONSITE		100-F-19
2518	9814	NAD83	580859.86	147940.49	HEISPROD	GPS	ONSITE		100-F-19
2519	9815	NAD83	580901.57	147982.12	HEISPROD	GPS	ONSITE		100-F-19
2520	9816	NAD83	580903.2	147977.29	HEISPROD	GPS	ONSITE		100-F-19
2521	9817	NAD83	580914.02	147978.88	HEISPROD	GPS	ONSITE		100-F-19
2522	9818	NAD83	580921.78	147989.28	HEISPROD	GPS	ONSITE		100-F-19
2523	9819	NAD83	580988.2	148038.64	HEISPROD	GPS	ONSITE		100-F-19
2524	9820	NAD83	580998.21	148041.93	HEISPROD	GPS	ONSITE		100-F-19
2525	9821	NAD83	580997.23	148015.81	HEISPROD	GPS	ONSITE		100-F-19
2526	9822	NAD83	581007.48	148021.44	HEISPROD	GPS	ONSITE		100-F-19
2527	9823	NAD83	581001.94	148001.84	HEISPROD	GPS	ONSITE		100-F-19
2528	9824	NAD83	581004.57	147994.04	HEISPROD	GPS	ONSITE		100-F-19
2529	9825	NAD83	581012.43	147999.87	HEISPROD	GPS	ONSITE		100-F-19
2530	9826	NAD83	581010.03	147976.81	HEISPROD	GPS	ONSITE		100-F-19
2531	9827	NAD83	580336.35	148161.14	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2532	9828	NAD83	580342.95	148162.39	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2533	9829	NAD83	580352.28	148162.78	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2534	9830	NAD83	580352.15	148155.4	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2535	9831	NAD83	580350.45	148138.96	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2536	9832	NAD83	580347.37	148119.8	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2537	9833	NAD83	580369.58	148163.57	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2538	9834	NAD83	580369.9	148150.61	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2539	9835	NAD83	580379.66	148162.01	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2540	9836	NAD83	580400.47	148154.8	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2541	9837	NAD83	580400.4	148143.08	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2542	9838	NAD83	580411.57	148161.1	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2543	9839	NAD83	580411.07	148149.73	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2544	9840	NAD83	580410.86	148143.67	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2545	9847	NAD83	580419.13	148157.83	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2546	9848	NAD83	580424.89	148158.13	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2547	9849	NAD83	580425.14	148147.08	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2548	9850	NAD83	580430.52	148154.85	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2549	9869	NAD83	580939.27	148045.66	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2550	9887	NAD83	580939.27	148045.66	HEISPROD	GPS	ONSITE		100-F-19
2551	9888	UNKNOWN	565465	145413	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall Structure
2552	9889	UNKNOWN	565454	145425	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall Structure
2553	9890	UNKNOWN	565454	145425	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall Structure
2554	9891				HEISPROD				132-B-6 Outfall Structure
2555	9892	NAD83	580941.6	148033.29	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2556	9893	NAD83	580949.31	148037.66	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2557	9894	NAD83	580944.32	148024.6	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2558	9895	NAD83	580952.82	148026.41	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2559	9896	NAD83	580954.65	148003.53	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2560	9897	NAD83	580949.17	148105.51	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2561	9898	NAD83	580948.99	148096.28	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2562	9899	NAD83	580946.36	148089.94	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2563	9900	NAD83	580953.54	148080.64	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2564	9901	NAD83	581003.62	147959.87	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2565	9902	NAD83	581006.08	147952.86	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2566	9903	NAD83	581016.39	147922.81	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2567	9904	NAD83	581023.94	147910.36	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2568	9905	NAD83	581045.99	147893.21	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2569	9906	NAD83	581052.67	147882.41	HEISPROD	GPS	ONSITE		100-F-19 Shallow Zone
2570	9907	NAD83	580939.94	147994.3	HEISPROD	GPS	ONSITE		100-F-19
2571	9908	NAD83	580956.99	147933.02	HEISPROD	GPS	ONSITE		100-F-19
2572	9909	NAD83	580957	147916.27	HEISPROD	GPS	ONSITE		100-F-19
2573	9910	NAD83	580956.65	147906.16	HEISPROD	GPS	ONSITE		100-F-19
2574	9911	NAD83	580953.51	147889.65	HEISPROD	GPS	ONSITE		100-F-19
2575	9912	NAD83	580953.86	147881.92	HEISPROD	GPS	ONSITE		100-F-19
2576	9913				HEISPROD				100-F-19 Pipe Trench Deep Zone
2577	9914				HEISPROD				100-F-19 Pipe Trench Deep Zone
2578	9915				HEISPROD				100-F-19 Pipe Trench Deep Zone
2579	9916				HEISPROD				100-F-19 Pipe Trench Deep Zone
2580	9917				HEISPROD				100-F-19 Pipe Trench Deep Zone
2581	9918				HEISPROD				100-F-19 Pipe Trench Deep Zone
2582	9919				HEISPROD				100-F-19 Pipe Trench Deep Zone
2583	9920				HEISPROD				100-F-19 Pipe Trench Deep Zone
2584	9921				HEISPROD				100-F-19 Pipe Trench Deep Zone
2585	9922	NAD83	580175.07	148151.31	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2586	9923	NAD83	580183.41	148158.3	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2587	9924	NAD83	580184.67	148151.54	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2588	9925	NAD83	580214	148151.88	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2589	9926	NAD83	580235.13	148158.89	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2590	9927	NAD83	580242.87	148152.03	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2591	9928	NAD83	580259.01	148158.78	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2592	9929	NAD83	580271.5	148151.03	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2593	9930	NAD83	580274.06	148159.37	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2594	9931	NAD83	580285.42	148149.67	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2595	9932	NAD83	580297.48	148150.11	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2596	9933	NAD83	580302.37	148159.57	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2597	9934	NAD83	580309.14	148159.4	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2598	9935	NAD83	580309.33	148149.42	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2599	9936	NAD83	580315.36	148149.33	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2600	9937	NAD83	580321.59	148159.51	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2601	9938	NAD83	580337.8	148112.68	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2602	9939	NAD83	580343.35	148113.72	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2603	9940	NAD83	580339.41	148089.75	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2604	9941	NAD83	580339.67	148077.86	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2605	9942	NAD83	580346.37	148078.36	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2606	9943	NAD83	580340.93	148058.8	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
2607	9944	UNKNOWN	505306	145093	HEISPROD	ESTIMATED	ONSITE		100-B-8
2608	9945	UNKNOWN	656256	145328	HEISPROD	ESTIMATED			116-B-7
2609	9946	UNKNOWN	565322	144851	HEISPROD	ESTIMATED			100-B-8
2610	9947	UNKNOWN	565311	145190	HEISPROD	ESTIMATED			100-B-8
2611	9948	UNKNOWN	565824	144821	HEISPROD	ESTIMATED	ONSITE		100-B-8
2612	9949	UNKNOWN	505457	145400	HEISPROD	ESTIMATED			132-B-6
2613	9950	UNKNOWN	565268	144819	HEISPROD	ESTIMATED			100-B-8
2614	9951	UNKNOWN	565259	145329	HEISPROD	ESTIMATED			116-B-7
2615	9952	UNKNOWN	565458	145402	HEISPROD	ESTIMATED			132-B-6
2616	9953	UNKNOWN	565458	145402	HEISPROD	ESTIMATED			132-B-6
2617	9954	UNKNOWN	565457	145400	HEISPROD	ESTIMATED			132-B-6
2618	9967	UNKNOWN	565311	145170	HEISPROD	ESTIMATED			100-B-8
2619	9968	UNKNOWN	565311	145133	HEISPROD	ESTIMATED			100-B-8
2620	9970	UNKNOWN	565302	145261	HEISPROD	ESTIMATED			100-B-8
2621	9987	UNKNOWN	565302	145251	HEISPROD	ESTIMATED			100-B-8
2622	9988	UNKNOWN	565302	145241	HEISPROD	ESTIMATED			100-B-8
2623	9989	UNKNOWN	565302	145231	HEISPROD	ESTIMATED			100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2624	9990	UNKNOWN	565302	145221	HEISPROD	ESTIMATED			100-B-8
2625	9991	UNKNOWN	565302	145211	HEISPROD	ESTIMATED			100-B-8
2626	9992	UNKNOWN	565302	145201	HEISPROD	ESTIMATED			100-B-8
2627	9993	UNKNOWN	565302	145191	HEISPROD	ESTIMATED			100-B-8
2628	9994	UNKNOWN	565302	145181	HEISPROD	ESTIMATED			100-B-8
2629	9995	UNKNOWN	565302	145171	HEISPROD	ESTIMATED			100-B-8
2630	9996	UNKNOWN	565302	145161	HEISPROD	ESTIMATED			100-B-8
2631	10001	UNKNOWN	565332	144778	HEISPROD	ESTIMATED			100-B-8
2632	10007	UNKNOWN	571780	149590	HEISPROD	ESTIMATED	ONSITE		116-N-3
2633	10008	UNKNOWN	571592	149662	HEISPROD	ESTIMATED	ONSITE		116-N-3
2634	10027	UNKNOWN	565479	145249	HEISPROD	ESTIMATED	ONSITE		100 B/C Pipeline 12 (South)
2635	10028	UNKNOWN	565496	145182	HEISPROD	ESTIMATED	ONSITE		100 B/C Pipeline 16
2636	10029				HEISPROD				100 B/C Pipeline 16
2637	10030				HEISPROD				116-N-1
2638	10031				HEISPROD				116-N-1
2639	10032				HEISPROD				116-N-1
2640	10033				HEISPROD				116-N-1
2641	10034				HEISPROD				116-N-1
2642	10035				HEISPROD				116-N-1
2643	10047				HEISPROD				116-F-14 Shallow Zone
2644	10048				HEISPROD				116-N-3
2645	10049				HEISPROD				116-N-3
2646	10068				HEISPROD				116-N-3
2647	10069				HEISPROD				116-N-3
2648	10088	UNKNOWN	571868	149407	HEISPROD	ESTIMATED	ONSITE		116-N-3
2649	10128				CENTPLAT				216-A-29
2650	10129				CENTPLAT				216-A-29
2651	10130				CENTPLAT				216-A-29
2652	10131				CENTPLAT				216-A-29
2653	10132				CENTPLAT				216-A-29
2654	10133				CENTPLAT				216-A-29
2655	10134				CENTPLAT				216-A-29
2656	10135				CENTPLAT				216-A-29
2657	10136				CENTPLAT				216-A-29
2658	10137				CENTPLAT				216-A-29
2659	10138				CENTPLAT				216-A-29
2660	10139				CENTPLAT				216-A-29
2661	10140				CENTPLAT				216-A-29

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2662	10141				CENTPLAT				216-A-29
2663	10142				CENTPLAT				216-B-63
2664	10143				CENTPLAT				216-B-63
2665	10144				CENTPLAT				216-A-29
2666	10145				CENTPLAT				216-A-29
2667	10146				CENTPLAT				216-A-29
2668	10147				CENTPLAT				216-B-63
2669	10148				CENTPLAT				216-A-29
2670	10149				CENTPLAT				216-A-29
2671	10150				CENTPLAT				216-A-29
2672	10151				CENTPLAT				216-B-63
2673	10168				HEISPROD				126-F-1 Ash Pit
2674	10169				HEISPROD				126-F-1 Ash Pit
2675	10170				HEISPROD				126-F-1 Ash Pit
2676	10171				HEISPROD				126-F-1 Ash Pit
2677	10172				HEISPROD				126-F-1 Ash Pit
2678	10173				HEISPROD				126-F-1 Ash Pit
2679	10174				HEISPROD				126-F-1 Ash Pit
2680	10175				HEISPROD				126-F-1 Ash Pit
2681	10176				HEISPROD				126-F-1 Ash Pit
2682	10177				HEISPROD				126-F-1 Ash Pit
2683	10178				HEISPROD				116-F-9
2684	10179				HEISPROD				100-F-19
2685	10191	UNKNOWN	571591	149804	HEISPROD	ESTIMATED	ONSITE		116-N-1
2686	10192	UNKNOWN	571591	149804	HEISPROD	ESTIMATED	ONSITE		116-N-1
2687	10193	UNKNOWN	571591	149804	HEISPROD	ESTIMATED	ONSITE		116-N-1
2688	10194	UNKNOWN	571591	149804	HEISPROD	ESTIMATED	ONSITE		116-N-1
2689	10195	UNKNOWN	571591	149804	HEISPROD	ESTIMATED	ONSITE		116-N-1
2690	10196	UNKNOWN	571591	149804	HEISPROD	ESTIMATED	ONSITE		116-N-1
2691	10197	UNKNOWN	571594	149840	HEISPROD	ESTIMATED	ONSITE		116-N-1
2692	10199	UNKNOWN	571594	149840	HEISPROD	ESTIMATED	ONSITE		116-N-1
2693	10200	UNKNOWN	571518	149721	HEISPROD	ESTIMATED	ONSITE		116-N-1
2694	10201	UNKNOWN	571594	149840	HEISPROD	ESTIMATED	ONSITE		116-N-1
2695	10202	UNKNOWN	571594	149840	HEISPROD	ESTIMATED	ONSITE		116-N-1
2696	10203	UNKNOWN	571594	149840	HEISPROD	ESTIMATED	ONSITE		116-N-1
2697	10204	UNKNOWN	571594	149840	HEISPROD	ESTIMATED	ONSITE		116-N-1
2698	10205	UNKNOWN	571535	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1
2699	10206	UNKNOWN	571535	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2700	10207	UNKNOWN	571535	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1
2701	10208	UNKNOWN	571535	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1
2702	10209	UNKNOWN	571535	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1
2703	10210	UNKNOWN	571518	149721	HEISPROD	ESTIMATED	ONSITE		116-N-1
2704	10211	UNKNOWN	571518	149721	HEISPROD	ESTIMATED	ONSITE		116-N-1
2705	10212	UNKNOWN	571518	149721	HEISPROD	ESTIMATED	ONSITE		116-N-1
2706	10213	UNKNOWN	571518	149721	HEISPROD	ESTIMATED	ONSITE		116-N-1
2707	10214	UNKNOWN	571518	149721	HEISPROD	ESTIMATED	ONSITE		116-N-1
2708	10215				HEISPROD				100 B/C
2709	10216				HEISPROD				100 B/C
2710	10217				HEISPROD				100-B-8
2711	10218	UNKNOWN	565305	145237	HEISPROD	ESTIMATED	ONSITE		100-B-8
2712	10220	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2713	10221	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2714	10222	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2715	10223	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2716	10224	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2717	10225	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2718	10226	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2719	10227	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2720	10228	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2721	10229	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2722	10230	UNKNOWN	571427	149709	HEISPROD	ESTIMATED	ONSITE		116-N-1
2723	10231	UNKNOWN	571510	149783	HEISPROD	ESTIMATED	ONSITE		116-N-1
2724	10232	UNKNOWN	571780	149590	HEISPROD	ESTIMATED	ONSITE		116-N-3
2725	10233	UNKNOWN	565457	145406	HEISPROD	ESTIMATED	ONSITE		100-B-8
2726	10234	UNKNOWN	565714	145490	HEISPROD	ESTIMATED	ONSITE		100-B-8
2727	10235	UNKNOWN	565716	145490	HEISPROD	ESTIMATED	ONSITE		100-B-8
2728	10236	UNKNOWN	565305	145237	HEISPROD	ESTIMATED	ONSITE		100-B-8
2729	10237	UNKNOWN	571457	149758	HEISPROD	ESTIMATED	ONSITE		116-N-1
2730	10238	UNKNOWN	571510	149783	HEISPROD	ESTIMATED	ONSITE		116-N-1
2731	10239	UNKNOWN	571510	149783	HEISPROD	ESTIMATED	ONSITE		116-N-1
2732	10240	UNKNOWN	571510	149783	HEISPROD	ESTIMATED	ONSITE		116-N-1
2733	10241	UNKNOWN	571510	149783	HEISPROD	ESTIMATED	ONSITE		116-N-1
2734	10242	UNKNOWN	571510	149783	HEISPROD	ESTIMATED	ONSITE		116-N-1
2735	10243	UNKNOWN	571549	149826	HEISPROD	ESTIMATED	ONSITE		116-N-1
2736	10244	UNKNOWN	571549	149826	HEISPROD	ESTIMATED	ONSITE		116-N-1
2737	10245	UNKNOWN	571549	149826	HEISPROD	ESTIMATED	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2738	10246	UNKNOWN	571549	149826	HEISPROD	ESTIMATED	ONSITE		116-N-1
2739	10247	UNKNOWN	571549	149826	HEISPROD	ESTIMATED	ONSITE		116-N-1
2740	10248	UNKNOWN	571549	149826	HEISPROD	ESTIMATED	ONSITE		116-N-1
2741	10249				HEISPROD				116-N-3
2742	10250	NAD83(91)	565450.155	145433.001	HEISPROD	GPS	ONSITE		132-B-6
2743	10251	UNKNOWN	571868	149407	HEISPROD	ESTIMATED	ONSITE		116-N-3
2744	10252	NAD83(91)	565446.546	145432.604	HEISPROD	GPS	ONSITE		132-B-6
2745	10253	NAD83(91)	565448.88	145428.587	HEISPROD	GPS	ONSITE		132-B-6
2746	10254	NAD83(91)	565458.078	145427.256	HEISPROD	GPS	ONSITE		132-B-6
2747	10255	NAD83(91)	565460.123	145423.787	HEISPROD	GPS	ONSITE		132-B-6
2748	10256	NAD83(91)	565453.724	145421.115	HEISPROD	GPS	ONSITE		132-B-6
2749	10257	NAD83(91)	565447.627	145410.679	HEISPROD	GPS	ONSITE		132-B-6
2750	10258	NAD83(91)	565449.493	145407.581	HEISPROD	GPS	ONSITE		132-B-6
2751	10259	NAD83(91)	565451.343	145404.23	HEISPROD	GPS	ONSITE		132-B-6
2752	10260	NAD83(91)	565456.106	145412.21	HEISPROD	GPS	ONSITE		132-B-6
2753	10261	NAD83(91)	565456.804	145418.565	HEISPROD	GPS	ONSITE		132-B-6
2754	10262	NAD83(91)	565462.449	145405.401	HEISPROD	GPS	ONSITE		132-B-6
2755	10263	NAD83(91)	565463.77	145409.359	HEISPROD	GPS	ONSITE		132-B-6
2756	10264	NAD83(91)	565464.771	145415.371	HEISPROD	GPS	ONSITE		132-B-6
2757	10265	NAD83(91)	565466.383	145410.282	HEISPROD	GPS	ONSITE		132-B-6
2758	10266	NAD83(91)	565467.336	145416.341	HEISPROD	GPS	ONSITE		132-B-6
2759	10267	NAD83(91)	565470.016	145421.543	HEISPROD	GPS	ONSITE		132-B-6
2760	10268	NAD83(91)	565469.805	145416.496	HEISPROD	GPS	ONSITE		132-B-6
2761	10269	NAD83(91)	565457.037	145394.017	HEISPROD	GPS	ONSITE		132-B-6
2762	10270	NAD83(91)	565461.401	145397.49	HEISPROD	GPS	ONSITE		132-B-6
2763	10271	NAD83(91)	565463.262	145391.435	HEISPROD	GPS	ONSITE		132-B-6
2764	10272	NAD83(91)	565465.923	145398.575	HEISPROD	GPS	ONSITE		132-B-6
2765	10273	NAD83(91)	565470.509	145400.225	HEISPROD	GPS	ONSITE		132-B-6
2766	10274	NAD83(91)	565473.188	145401.949	HEISPROD	GPS	ONSITE		132-B-6
2767	10275	NAD83(91)	565697.23	145481.926	HEISPROD	GPS	ONSITE		132-C-2
2768	10276	NAD83(91)	565697.023	145478.471	HEISPROD	GPS	ONSITE		132-C-2
2769	10277	NAD83(91)	565701.968	145480.335	HEISPROD	GPS	ONSITE		132-C-2
2770	10278	NAD83(91)	565702.723	145489.877	HEISPROD	GPS	ONSITE		132-C-2
2771	10279	NAD83(91)	565707.932	145486.302	HEISPROD	GPS	ONSITE		132-C-2
2772	10280	NAD83(91)	565711.158	145491.754	HEISPROD	GPS	ONSITE		132-C-2
2773	10281	NAD83(91)	565718.826	145495.139	HEISPROD	GPS	ONSITE		132-C-2
2774	10282	NAD83(91)	565721.978	145495.562	HEISPROD	GPS	ONSITE		132-C-2
2775	10283	NAD83(91)	565718.939	145490.394	HEISPROD	GPS	ONSITE		132-C-2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2776	10284	NAD83(91)	565724.799	145490.562	HEISPROD	GPS	ONSITE		132-C-2
2777	10285	NAD83(91)	565738.541	145493.773	HEISPROD	GPS	ONSITE		132-C-2
2778	10286	NAD83(91)	565734.813	145488.815	HEISPROD	GPS	ONSITE		132-C-2
2779	10287	NAD83(91)	565734.114	145482.913	HEISPROD	GPS	ONSITE		132-C-2
2780	10288	NAD83(91)	565741.659	145483.924	HEISPROD	GPS	ONSITE		132-C-2
2781	10289	NAD83(91)	565746.84	145475.543	HEISPROD	GPS	ONSITE		132-C-2
2782	10290	NAD83(91)	565742.115	145489.768	HEISPROD	GPS	ONSITE		132-C-2
2783	10291	NAD83(91)	565746.482	145481.701	HEISPROD	GPS	ONSITE		132-C-2
2784	10292	NAD83(91)	565748.501	145476.346	HEISPROD	GPS	ONSITE		132-C-2
2785	10293	NAD83(91)	565262.509	145313.767	HEISPROD	ESTIMATED	ONSITE		116-B-7
2786	10294	NAD83(91)	565259.004	145308.106	HEISPROD	ESTIMATED	ONSITE		116-B-7
2787	10295	NAD83(91)	565260.635	145303.331	HEISPROD	ESTIMATED	ONSITE		116-B-7
2788	10296	NAD83(91)	565263.554	145303.719	HEISPROD	ESTIMATED	ONSITE		116-B-7
2789	10297	NAD83(91)	565263.88	145299.655	HEISPROD	ESTIMATED	ONSITE		116-B-7
2790	10298	NAD83(91)	565428.184	145423.102	HEISPROD	ESTIMATED	ONSITE		132-B-6
2791	10299	NAD83(91)	565429.448	145420.393	HEISPROD	ESTIMATED	ONSITE		132-B-6
2792	10300	NAD83(91)	565430.782	145417.57	HEISPROD	ESTIMATED	ONSITE		132-B-6
2793	10301	NAD83(91)	565436.623	145410.769	HEISPROD	ESTIMATED	ONSITE		132-B-6
2794	10302	NAD83(91)	565433.208	145423.243	HEISPROD	ESTIMATED	ONSITE		132-B-6
2795	10303	NAD83(91)	565440.739	145396.257	HEISPROD	ESTIMATED	ONSITE		132-B-6
2796	10304	NAD83(91)	565443.044	145394.476	HEISPROD	ESTIMATED	ONSITE		132-B-6
2797	10305	NAD83(91)	565446.197	145391.628	HEISPROD	ESTIMATED	ONSITE		132-B-6
2798	10306	NAD83(91)	565449.881	145391.622	HEISPROD	ESTIMATED	ONSITE		132-B-6
2799	10307	NAD83(91)	565451.406	145393.776	HEISPROD	ESTIMATED	ONSITE		132-B-6
2800	10308	NAD83(91)	565444.781	145408.133	HEISPROD	ESTIMATED	ONSITE		132-B-6
2801	10309	NAD83(91)	565439.446	145420.849	HEISPROD	ESTIMATED	ONSITE		132-B-6
2802	10310	NAD83(91)	565442.491	145416.269	HEISPROD	ESTIMATED	ONSITE		132-B-6
2803	10311	NAD83(91)	565437.294	145429.354	HEISPROD	ESTIMATED	ONSITE		132-B-6
2804	10312	NAD83(91)	565442.851	145426.642	HEISPROD	ESTIMATED	ONSITE		132-B-6
2805	10313	NAD83(91)	565445.756	145427.732	HEISPROD	ESTIMATED	ONSITE		132-B-6
2806	10314	NAD83(91)	565450.688	145419.711	HEISPROD	ESTIMATED	ONSITE		132-B-6
2807	10315	NAD83(91)	565268.895	145338.906	HEISPROD	ESTIMATED	ONSITE		116-B-7
2808	10316	NAD83(91)	565263.88	145299.655	HEISPROD	ESTIMATED	ONSITE		116-B-7
2809	10317	NAD83(91)	565267.044	145336.674	HEISPROD	ESTIMATED	ONSITE		116-B-7
2810	10318	NAD83(91)	565263.404	145333.625	HEISPROD	ESTIMATED	ONSITE		116-B-7
2811	10319	NAD83(91)	565257.981	145341.251	HEISPROD	ESTIMATED	ONSITE		116-B-7
2812	10320	NAD83(91)	565252.479	145343.709	HEISPROD	ESTIMATED	ONSITE		116-B-7
2813	10321	NAD83(91)	565253.745	145334.246	HEISPROD	ESTIMATED	ONSITE		116-B-7

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2814	10322	NAD83(91)	565248.419	145338.216	HEISPROD	ESTIMATED	ONSITE		116-B-7
2815	10323	NAD83(91)	565242.369	145338.19	HEISPROD	ESTIMATED	ONSITE		116-B-7
2816	10324	NAD83(91)	565244.2	145336.375	HEISPROD	ESTIMATED	ONSITE		116-B-7
2817	10325	NAD83(91)	565239.24	145333.826	HEISPROD	ESTIMATED	ONSITE		116-B-7
2818	10326	NAD83(91)	565239.824	145328.911	HEISPROD	ESTIMATED	ONSITE		116-B-7
2819	10327	NAD83(91)	565243.255	145328.443	HEISPROD	ESTIMATED	ONSITE		116-B-7
2820	10328	NAD83(91)	565235.992	145324.453	HEISPROD	ESTIMATED	ONSITE		116-B-7
2821	10329	NAD83(91)	565238.867	145324.664	HEISPROD	ESTIMATED	ONSITE		116-B-7
2822	10330	NAD83(91)	565247.179	145324.776	HEISPROD	ESTIMATED	ONSITE		116-B-7
2823	10331	NAD83(91)	565237.413	145320.486	HEISPROD	ESTIMATED	ONSITE		116-B-7
2824	10332	NAD83(91)	565239.188	145316.815	HEISPROD	ESTIMATED	ONSITE		116-B-7
2825	10333	NAD83(91)	565247.385	145318.261	HEISPROD	ESTIMATED	ONSITE		116-B-7
2826	10334	NAD83(91)	565247.248	145305.624	HEISPROD	ESTIMATED	ONSITE		116-B-7
2827	10335	NAD83(91)	565248.644	145302.13	HEISPROD	ESTIMATED	ONSITE		116-B-7
2828	10336	NAD83(91)	565251.707	145307.011	HEISPROD	ESTIMATED	ONSITE		116-B-7
2829	10337	NAD83(91)	565250.632	145298.138	HEISPROD	ESTIMATED	ONSITE		116-B-7
2830	10338	NAD83(91)	565258.634	145301.114	HEISPROD	ESTIMATED	ONSITE		116-B-7
2831	10339	NAD83(91)	565253.685	145295.021	HEISPROD	ESTIMATED	ONSITE		116-B-7
2832	10340	NAD83(91)	565264.267	145331.521	HEISPROD	ESTIMATED	ONSITE		116-B-7
2833	10341	NAD83(91)	565268.494	145332.584	HEISPROD	ESTIMATED	ONSITE		116-B-7
2834	10342	NAD83(91)	565265.154	145327.732	HEISPROD	ESTIMATED	ONSITE		116-B-7
2835	10343	NAD83(91)	565271.586	145326.658	HEISPROD	ESTIMATED	ONSITE		116-B-7
2836	10344	NAD83(91)	565278.733	145335.613	HEISPROD	ESTIMATED	ONSITE		116-B-7
2837	10345	NAD83(91)	565279.191	145325.624	HEISPROD	ESTIMATED	ONSITE		116-B-7
2838	10346	NAD83(91)	565263.388	145326.89	HEISPROD	ESTIMATED	ONSITE		116-B-7
2839	10347	NAD83(91)	565266.324	145315.673	HEISPROD	ESTIMATED	ONSITE		116-B-7
2840	10353				HEISPROD				116-F-14 Test Pit
2841	10354				HEISPROD				116-F-14 Test Pit
2842	10355	UNKNOWN	565671	145272	HEISPROD	ESTIMATED	ONSITE		100-C-6
2843	10373	UNKNOWN	565674	145280	HEISPROD	ESTIMATED	ONSITE		100-C-6
2844	10374	UNKNOWN	565693	145271	HEISPROD	ESTIMATED	ONSITE		100-C-6
2845	10375	UNKNOWN	565714	145262	HEISPROD	ESTIMATED	ONSITE		100-C-6
2846	10376	UNKNOWN	565794	145368	HEISPROD	ESTIMATED	ONSITE		100-C-6
2847	10377	UNKNOWN	565312	145250	HEISPROD	ESTIMATED	ONSITE		100-B-8
2848	10378	UNKNOWN	565313	145177	HEISPROD	ESTIMATED	ONSITE		100-B-8
2849	10393	UNKNOWN	571535	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1
2850	10396	UNKNOWN	571576	149628	HEISPROD	ESTIMATED			116-N-3
2851	10397	UNKNOWN	571656	149949	HEISPROD	ESTIMATED	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2852	10398	UNKNOWN	571743	150030	HEISPROD	ESTIMATED	ONSITE		116-N-1
2853	10399				HEISPROD				116-F-14 Test Pit
2854	10401	UNKNOWN	571728	150055	HEISPROD	ESTIMATED	ONSITE		116-N-1
2855	10402	UNKNOWN	571728	150055	HEISPROD	ESTIMATED	ONSITE		116-N-1
2856	10403	UNKNOWN	571728	150055	HEISPROD	ESTIMATED	ONSITE		116-N-1
2857	10405	UNKNOWN	571652	149918.5	HEISPROD	ESTIMATED			116-N-1
2858	10406	UNKNOWN	571652	149918.5	HEISPROD	ESTIMATED	ONSITE		116-N-1
2859	10407	UNKNOWN	571652	149918.5	HEISPROD	ESTIMATED	ONSITE		116-N-1
2860	10408				HEISPROD				116-F-14 Test Pit
2861	10409				HEISPROD				116-F-14 Test Pit
2862	10410				HEISPROD				116-F-14 Test Pit
2863	10411				HEISPROD				116-F-14 Test Pit
2864	10412				HEISPROD				116-F-14 Test Pit
2865	10414				HEISPROD				
2866	10415	UNKNOWN	571576	149628	HEISPROD	ESTIMATED			116-N-3
2867	10416	UNKNOWN	541654	149949	HEISPROD	ESTIMATED	ONSITE		116-N-1
2868	10417	UNKNOWN	541654	149949	HEISPROD	ESTIMATED			116-N-1
2869	10418	UNKNOWN	541654	149949	HEISPROD	ESTIMATED			116-N-1
2870	10419	UNKNOWN	541654	149949	HEISPROD	ESTIMATED			116-N-1
2871	10420	UNKNOWN	571743	150030	HEISPROD	ESTIMATED			116-N-1
2872	10421	UNKNOWN	571743	150030	HEISPROD	ESTIMATED			116-N-1
2873	8973	NAD83(91)	581219.766	147917.749	HEISPROD	GPS			UPR-100-F-2
2874	8974	NAD83(91)	581175.423	147917.901	HEISPROD	GPS			UPR-100-F-2
2875	8975	NAD83(91)	581145.118	147942.116	HEISPROD	GPS			UPR-100-F-2
2876	8976	NAD83(91)	581106.47	147967.427	HEISPROD	GPS			UPR-100-F-2
2877	9046				HEISPROD				100-B-1
2878	9048				HEISPROD				100-D-49:1
2879	9066				HEISPROD				Gravel Pit #21
2880	9067				HEISPROD				
2881	9086	NAD83	573629.71	152347.79	HEISPROD	SURVEYED			North Pipelines from 116-D-7 to the Outfalls
2882	9106				SESPMNT		ONSITE		100-B SPRING 37-1
2883	9110				SESPMNT		ONSITE	LOW	100-K SPRING 82-2
2884	9131	UNKNOWN	565269	144852	HEISPROD	ESTIMATED	ONSITE		100-B-8
2885	9132	UNKNOWN	565320	144980	HEISPROD	ESTIMATED	ONSITE		100-B-8
2886	9147				SESPMNT		OFFSITE		RICHLAND SPR HRM44.4
2887	9170	UNKNOWN	572016	149652	HEISPROD	ESTIMATED	ONSITE		116-N-3
2888	9190				SESPMNT		ONSITE		HRM 36 SHORELINE
2889	9191				SESPMNT		ONSITE		HRM 28 SHORELINE

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2890	9210				SESPMNT		ONSITE		300 SPR 7 -1
2891	9211				SESPMNT		ONSITE		300 SPR 7 -2
2892	9213				SESPMNT		ONSITE		300 SPR 7 -3
2893	9214				SESPMNT		ONSITE		300 SPR DR 7 -1
2894	9215				SESPMNT		ONSITE		300 SPR DR 7 -2
2895	9216				SESPMNT		ONSITE		300 SPR DR 7 -3
2896	9217				SESPMNT		ONSITE		300 SPR 7 THRU SPR 9
2897	9218				SESPMNT		ONSITE		300 SPR 9 -1
2898	9219				SESPMNT		ONSITE		300 SPR 9 -2
2899	9220				SESPMNT		ONSITE		300 SPR 9 -3
2900	9221				SESPMNT		ONSITE		300 SPR DR 9 -1
2901	9222				SESPMNT		ONSITE		300 SPR DR 9 -2
2902	9223				SESPMNT		ONSITE		300 SPR DR 9 -3
2903	9224				SESPMNT		ONSITE		300 SPR 9 THRU SPR 11
2904	9225				SESPMNT		ONSITE		300 SPR 11
2905	9226				SESPMNT		ONSITE		300 SPR 11 -1
2906	9227				SESPMNT		ONSITE		300 SPR 11 -2
2907	9228				SESPMNT		ONSITE		300 SPR 11 -3
2908	9229				SESPMNT		ONSITE		300 SPR DR 11 -1
2909	9230				SESPMNT		ONSITE		300 SPR DR 11 -2
2910	9231				SESPMNT		ONSITE		300 SPR DR 11 -3
2911	9232				SESPMNT		ONSITE		300 SPR 14
2912	9233				SESPMNT		ONSITE		300 SPR 14 -1
2913	9234				SESPMNT		ONSITE		300 SPR 14 -2
2914	9235				SESPMNT		ONSITE		300 SPR 14 -3
2915	9236				SESPMNT		ONSITE		VERNITA BRIDGE -1
2916	9237				SESPMNT		ONSITE		VERNITA BRIDGE -2
2917	9238				SESPMNT		ONSITE		VERNITA BRIDGE -3
2918	9250	UNKNOWN	565457	145417	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall
2919	9251	UNKNOWN	565457	145409	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall
2920	9252	UNKNOWN	565726	145475	HEISPROD	ESTIMATED	ONSITE		132-C-2
2921	9253	UNKNOWN	565720	145482	HEISPROD	ESTIMATED	ONSITE		132-C-2
2922	9254	UNKNOWN	565441	145418	HEISPROD	ESTIMATED	ONSITE		132-B-6
2923	9255	UNKNOWN	565446	145419	HEISPROD	ESTIMATED	ONSITE		132-B-6
2924	9256	UNKNOWN	565457	145423	HEISPROD	ESTIMATED	ONSITE		132-B-6
2925	9257				HEISPROD				UPR-100-F-2
2926	9258				HEISPROD				UPR-100-F-2
2927	9259				HEISPROD				UPR-100-F-2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2928	9260				HEISPROD				UPR-100-F-2
2929	9261				HEISPROD				UPR-100-F-2
2930	9262				HEISPROD				UPR-100-F-2
2931	9263				HEISPROD				UPR-100-F-2
2932	9264				HEISPROD				UPR-100-F-2
2933	9265				HEISPROD				UPR-100-F-2
2934	9266				HEISPROD				UPR-100-F-2
2935	9267				HEISPROD				UPR-100-F-2
2936	9268				HEISPROD				UPR-100-F-2
2937	9269				HEISPROD				UPR-100-F-2
2938	9270				HEISPROD				UPR-100-F-2
2939	9271				HEISPROD				116-F-14 Retention Basin
2940	9272				HEISPROD				116-F-14 Retention Basin
2941	9273				SESPMNT		ONSITE		300 SPR 7 -4
2942	9274				SESPMNT		ONSITE		300 SPR DR 7 -4
2943	9275				SESPMNT		ONSITE		300 SPR 9 -4
2944	9276				SESPMNT		ONSITE		300 SPR DR 9 -4
2945	9277				SESPMNT		ONSITE		300 SPR 11 -4
2946	9278				SESPMNT		ONSITE		300 SPR DR 11 -4
2947	9279				SESPMNT		ONSITE		300 SPR 14 -4
2948	9280				SESPMNT		ONSITE		VERNITA BRIDGE -4
2949	9290	NAD83	580196.87	148135.04	HEISPROD	GPS	ONSITE		100-F-19
2950	9291	NAD83	580205.69	148141.02	HEISPROD	GPS	ONSITE		100-F-19
2951	9292	NAD83	580209.45	148134.86	HEISPROD	GPS	ONSITE		100-F-19
2952	9293	NAD83	580241.02	148133.62	HEISPROD	GPS	ONSITE		100-F-19
2953	9294	NAD83	580253.19	148140.45	HEISPROD	GPS	ONSITE		100-F-19
2954	9295	NAD83	580263.73	148133	HEISPROD	GPS	ONSITE		100-F-19
2955	9296	NAD83	580288.44	148142.12	HEISPROD	GPS	ONSITE		100-F-19
2956	9297	NAD83	580296.75	148134.09	HEISPROD	GPS	ONSITE		100-F-19
2957	9298	NAD83	580306.65	148140.91	HEISPROD	GPS	ONSITE		100-F-19
2958	9299	NAD83	580313.29	148132.8	HEISPROD	GPS	ONSITE		100-F-19
2959	9300	NAD83	580289.85	148119.02	HEISPROD	GPS	ONSITE		100-F-19
2960	9301	NAD83	580284.4	148119.03	HEISPROD	GPS	ONSITE		100-F-19
2961	9302	NAD83	580276.63	148108.45	HEISPROD	GPS	ONSITE		100-F-19
2962	9303	NAD83	580276.67	148098.63	HEISPROD	GPS	ONSITE		100-F-19
2963	9304	NAD83	580281.96	148097.84	HEISPROD	GPS	ONSITE		100-F-19
2964	9305	NAD83	580288.91	148108.48	HEISPROD	GPS	ONSITE		100-F-19
2965	9306	NAD83	580302.91	148108.97	HEISPROD	GPS	ONSITE		100-F-19

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
2966	9307	NAD83	580309.17	148107.44	HEISPROD	GPS	ONSITE		100-F-19
2967	9308	NAD83	580356.96	148115.14	HEISPROD	GPS	ONSITE		100-F-19
2968	9309	NAD83	580366.94	148113.94	HEISPROD	GPS	ONSITE		100-F-19
2969	9310	NAD83	580356.47	148101.18	HEISPROD	GPS	ONSITE		100-F-19
2970	9311	NAD83	580354.87	148093.03	HEISPROD	GPS	ONSITE		100-F-19
2971	9312	NAD83	580361.62	148084.08	HEISPROD	GPS	ONSITE		100-F-19
2972	9313	NAD83	580356.7	148077.19	HEISPROD	GPS	ONSITE		100-F-19
2973	9314	NAD83	580383.47	148117.13	HEISPROD	GPS	ONSITE		100-F-19
2974	9315	NAD83	580382.93	148109.11	HEISPROD	GPS	ONSITE		100-F-19
2975	9316	NAD83	580391.45	148117.8	HEISPROD	GPS	ONSITE		100-F-19
2976	9317	NAD83	580391.99	148102.1	HEISPROD	GPS	ONSITE		100-F-19
2977	9318	NAD83	580406.91	148118.92	HEISPROD	GPS	ONSITE		100-F-19
2978	9319	NAD83	580407.32	148102.48	HEISPROD	GPS	ONSITE		100-F-19
2979	9320	NAD83	580414.51	148121.69	HEISPROD	GPS	ONSITE		100-F-19
2980	9321	NAD83	580428.1	148113.64	HEISPROD	GPS	ONSITE		100-F-19
2981	9322	NAD83	580428.05	148094.69	HEISPROD	GPS	ONSITE		100-F-19
2982	9323	NAD83	580434.45	148122.83	HEISPROD	GPS	ONSITE		100-F-19
2983	9324	NAD83	580434.5	148102.81	HEISPROD	GPS	ONSITE		100-F-19
2984	9325	NAD83	580434.69	148092.99	HEISPROD	GPS	ONSITE		100-F-19
2985	9326	NAD83	580441.94	148124.42	HEISPROD	GPS	ONSITE		100-F-19
2986	9327	NAD83	580443.16	148118.61	HEISPROD	GPS	ONSITE		100-F-19
2987	9328	NAD83	580454.59	148119.31	HEISPROD	GPS	ONSITE		100-F-19
2988	9329	NAD83	580442.96	148112.97	HEISPROD	GPS	ONSITE		100-F-19
2989	9330	NAD83	580452.66	148107.44	HEISPROD	GPS	ONSITE		100-F-19
2990	9331	NAD83	580444.29	148094.97	HEISPROD	GPS	ONSITE		100-F-19
2991	9335	NAD83	580126.61	147943.21	HEISPROD	GPS	ONSITE		100-F-19
2992	9336	NAD83	580127.28	147939.4	HEISPROD	GPS	ONSITE		100-F-19
2993	9337	NAD83	580140.29	147942.55	HEISPROD	GPS	ONSITE		100-F-19
2994	9338	NAD83	580163.41	147941.4	HEISPROD	GPS	ONSITE		100-F-19
2995	9339	NAD83	580181.13	147941.18	HEISPROD	GPS	ONSITE		100-F-19
2996	9340	NAD83	580180.79	147932.18	HEISPROD	GPS	ONSITE		100-F-19
2997	9341	NAD83	580204.47	147939.9	HEISPROD	GPS	ONSITE		100-F-19
2998	9342	NAD83	580204.55	147930.44	HEISPROD	GPS	ONSITE		100-F-19
2999	9343	NAD83	580212.93	147942.09	HEISPROD	GPS	ONSITE		100-F-19
3000	9344	NAD83	580222.48	147933.89	HEISPROD	GPS	ONSITE		100-F-19
3001	9345	NAD83	580230.9	147933.75	HEISPROD	GPS	ONSITE		100-F-19
3002	9346	NAD83	580231.18	147918.52	HEISPROD	GPS	ONSITE		100-F-19
3003	9347	NAD83	580239.25	147926.23	HEISPROD	GPS	ONSITE		100-F-19

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3004	9348	NAD83	580239.3	147918.53	HEISPROD	GPS	ONSITE		100-F-19
3005	9349	NAD83	580247.49	147919.03	HEISPROD	GPS	ONSITE		100-F-19
3006	9350	NAD83	580255.5	147936.26	HEISPROD	GPS	ONSITE		100-F-19
3007	9351	NAD83	580263.47	147937.03	HEISPROD	GPS	ONSITE		100-F-19
3008	9352	NAD83	580263.38	147921.17	HEISPROD	GPS	ONSITE		100-F-19
3009	9353	NAD83	580271.75	147936.72	HEISPROD	GPS	ONSITE		100-F-19
3010	9354	NAD83	580271.38	147929.53	HEISPROD	GPS	ONSITE		100-F-19
3011	9355	NAD83	580270.95	147921.12	HEISPROD	GPS	ONSITE		100-F-19
3012	9356	NAD83	580287.78	147921.14	HEISPROD	GPS	ONSITE		100-F-19
3013	9357				HEISPROD		ONSITE		100-F-19
3014	9358				HEISPROD		ONSITE		100-F-19
3015	9359	NAD83	580313.93	147932.18	HEISPROD	GPS	ONSITE		100-F-19
3016	9360	NAD83	580343.67	147934.97	HEISPROD	GPS	ONSITE		100-F-19
3017	9361	NAD83	580348.03	147927.24	HEISPROD	GPS	ONSITE		100-F-19
3018	9362	NAD83	580345.67	147919.49	HEISPROD	GPS	ONSITE		100-F-19
3019	9363	NAD83	580354.78	147925.4	HEISPROD	GPS	ONSITE		100-F-19
3020	9364	NAD83	580360.42	147923.64	HEISPROD	GPS	ONSITE		100-F-19
3021	9365	NAD83	580357.68	147913.19	HEISPROD	GPS	ONSITE		100-F-19
3022	9366	NAD83	580368.92	147934.45	HEISPROD	GPS	ONSITE		100-F-19
3023	9367	NAD83	580365.94	147922.94	HEISPROD	GPS	ONSITE		100-F-19
3024	9368	NAD83	580360.73	147901.25	HEISPROD	GPS	ONSITE		100-F-19
3025	9369	NAD83	580373.65	147933.3	HEISPROD	GPS	ONSITE		100-F-19
3026	9370	NAD83	580378.53	147928.1	HEISPROD	GPS	ONSITE		100-F-19
3027	9371	NAD83	580374.4	147908.44	HEISPROD	GPS	ONSITE		100-F-19
3028	9372	NAD83	580388.62	147905.79	HEISPROD	GPS	ONSITE		100-F-19
3029	9373	NAD83	580387.36	147897.96	HEISPROD	GPS	ONSITE		100-F-19
3030	9374	NAD83	580396.38	147905.1	HEISPROD	GPS	ONSITE		100-F-19
3031	9375	NAD83	580406.02	147920.27	HEISPROD	GPS	ONSITE		100-F-19
3032	9376	NAD83	580403.51	147896.97	HEISPROD	GPS	ONSITE		100-F-19
3033	9377	NAD83	580410.74	147900.03	HEISPROD	GPS	ONSITE		100-F-19
3034	9378	NAD83	580448.01	147927.79	HEISPROD	GPS	ONSITE		100-F-19
3035	9379	NAD83	580451.07	147916.68	HEISPROD	GPS	ONSITE		100-F-19
3036	9380	NAD83	580456.72	147933.91	HEISPROD	GPS	ONSITE		100-F-19
3037	9381	NAD83	580462.29	147935.31	HEISPROD	GPS	ONSITE		100-F-19
3038	9382	NAD83	580488.78	147934.83	HEISPROD	GPS	ONSITE		100-F-19
3039	9383	NAD83	580455.26	147971.17	HEISPROD	GPS	ONSITE		100-F-19
3040	9384	NAD83	580448.07	147979.49	HEISPROD	GPS	ONSITE		100-F-19
3041	9385	NAD83	580483.94	147979.47	HEISPROD	GPS	ONSITE		100-F-19

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3042	9387	NAD83	580486.52	147985.54	HEISPROD	GPS	ONSITE		100-F-19
3043	9388	NAD83	580848.5	148085.73	HEISPROD	GPS	ONSITE		100-F-19
3044	9389	NAD83	580856.87	148086.07	HEISPROD	GPS	ONSITE		100-F-19
3045	9390	UNKNOWN	572110	149801	HEISPROD	GPS	ONSITE		116-N-3 Trench
3046	9391	UNKNOWN	572110	149801	HEISPROD	GPS	ONSITE		116-N-3 Trench
3047	9392	UNKNOWN	572064	149733	HEISPROD	GPS	ONSITE		116-N-3 Trench
3048	9393	UNKNOWN	572054	149729	HEISPROD	GPS			116-N-3 Trench
3049	9394	UNKNOWN	572039	149699	HEISPROD	GPS			116-N-3 Trench
3050	9395	UNKNOWN	572029	149700	HEISPROD	GPS			116-N-3 Trench
3051	9396	UNKNOWN	572097	149802	HEISPROD	GPS			116-N-3 Trench
3052	9397	UNKNOWN	572068	149767	HEISPROD	GPS			116-N-3 Trench
3053	9398	UNKNOWN	572064	149733	HEISPROD	GPS			116-N-3 Trench
3054	9399	UNKNOWN	572064	149733	HEISPROD	GPS			116-N-3 Trench
3055	9400	UNKNOWN	572054	149729	HEISPROD	GPS			116-N-3 Trench
3056	9401	UNKNOWN	572039	149699	HEISPROD	GPS			116-N-3 Trench
3057	9402	UNKNOWN	572029	149700	HEISPROD	GPS			116-N-3 Trench
3058	9403	UNKNOWN	572097	149802	HEISPROD	GPS			116-N-3 Trench
3059	9404	UNKNOWN	572068	149767	HEISPROD	GPS			116-N-3 Trench
3060	9405	UNKNOWN	572070	149763	HEISPROD	GPS			116-N-3 Trench
3061	9406	UNKNOWN	572020	149707	HEISPROD	GPS			116-N-3 Trench
3062	9407	UNKNOWN	572011	149695	HEISPROD	GPS			116-N-3 Trench
3063	9408	UNKNOWN	572010	149686	HEISPROD	GPS			116-N-3 Trench
3064	9409	UNKNOWN	571992	149671	HEISPROD	GPS			116-N-3 Trench
3065	9410	UNKNOWN	571994	149668	HEISPROD	GPS			116-N-3 Trench
3066	9411	UNKNOWN	572011	149695	HEISPROD	GPS			116-N-3 Trench
3067	9412	UNKNOWN	572070	149763	HEISPROD	GPS			116-N-3 Trench
3068	9413	UNKNOWN	572020	149707	HEISPROD	GPS			116-N-3 Trench
3069	9414	UNKNOWN	572011	149695	HEISPROD	GPS			116-N-3 Trench
3070	9415	UNKNOWN	572010	149686	HEISPROD	GPS			116-N-3 Trench
3071	9416	UNKNOWN	571992	149671	HEISPROD	GPS			116-N-3 Trench
3072	9417	UNKNOWN	571994	149668	HEISPROD	GPS			116-N-3 Trench
3073	9418	UNKNOWN	572003	149630	HEISPROD	GPS			116-N-3 Trench
3074	9419	UNKNOWN	572003	149630	HEISPROD	GPS			116-N-3 Trench
3075	9420	UNKNOWN	572003	149630	HEISPROD	GPS			116-N-3 Trench
3076	9421	UNKNOWN	572003	149630	HEISPROD	GPS			116-N-3 Trench
3077	9422	UNKNOWN	572003	149630	HEISPROD	GPS			116-N-3 Trench
3078	9423	UNKNOWN	571986	149613	HEISPROD	GPS			116-N-3 Trench
3079	9424	UNKNOWN	571966	149619	HEISPROD	GPS			116-N-3 Trench

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3080	9433	UNKNOWN	571966	149619	HEISPROD	GPS			116-N-3 Trench
3081	9434	UNKNOWN	571988	149623	HEISPROD	GPS			116-N-3 Trench
3082	9435	UNKNOWN	572001	149656	HEISPROD	GPS			116-N-3 Trench
3083	9436	UNKNOWN	572012	149641	HEISPROD	GPS			116-N-3 Trench
3084	9437	UNKNOWN	571988	149623	HEISPROD	GPS			116-N-3 Trench
3085	9438	UNKNOWN	571988	149623	HEISPROD	GPS			116-N-3 Trench
3086	9439	UNKNOWN	571988	149623	HEISPROD	GPS			116-N-3 Trench
3087	9440	UNKNOWN	572001	149656	HEISPROD	GPS			116-N-3 Trench
3088	9441	UNKNOWN	572012	149641	HEISPROD	GPS			116-N-3 Trench
3089	9453	NAD83	580116.88	147953.03	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
3090	9454	NAD83	580116.88	147953.03	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
3091	9455	NAD83	580166.08	147953.1	HEISPROD	GPS	ONSITE		100-F-19 Pipe Trench Shallow Zone
3092	9456	NAD83	580173.76	147960.3	HEISPROD	GPS			100-F-19 Pipe Trench Shallow Zone
3093	9473	UNKNOWN	565280	145304	HEISPROD	ESTIMATED	ONSITE		100-B-8
3094	9474	UNKNOWN	565256	145333	HEISPROD	ESTIMATED	ONSITE		100-B-8
3095	9475	UNKNOWN	565256	145333	HEISPROD	ESTIMATED	ONSITE		100-B-8
3096	9476	UNKNOWN	565256	145312	HEISPROD	ESTIMATED	ONSITE		116-B-7
3097	9477	UNKNOWN	565457	145393	HEISPROD	ESTIMATED	ONSITE		132-B-6
3098	9478	UNKNOWN	565256	145366	HEISPROD	ESTIMATED	ONSITE		100-B-8
3099	9479	UNKNOWN	565256	145299	HEISPROD	ESTIMATED	ONSITE		100-B-14
3100	9480	UNKNOWN	565259	145316	HEISPROD	ESTIMATED	ONSITE		100-B-8
3101	9481	UNKNOWN	565273	145305	HEISPROD	ESTIMATED	ONSITE		100-B-8
3102	9482	UNKNOWN	565271	145315	HEISPROD	ESTIMATED	ONSITE		100-B-8
3103	9483	UNKNOWN	565277	145299	HEISPROD	ESTIMATED	ONSITE		100-B-8
3104	9484	UNKNOWN	565452	145392	HEISPROD	ESTIMATED	ONSITE		132-B-6
3105	9493	UNKNOWN	565457	145393	HEISPROD	ESTIMATED	ONSITE		132-B-6
3106	9494	UNKNOWN	565460	145391	HEISPROD	ESTIMATED	ONSITE		132-B-6
3107	9495	UNKNOWN	565475	145412	HEISPROD	ESTIMATED	ONSITE		132-B-6
3108	9496	UNKNOWN	565475	145420	HEISPROD	ESTIMATED	ONSITE		132-B-6
3109	9497	UNKNOWN	565300	145261	HEISPROD	ESTIMATED	ONSITE		100-B-8
3110	9498	UNKNOWN	565300	145241	HEISPROD	ESTIMATED	ONSITE		100-B-8
3111	9499	UNKNOWN	565300	145232	HEISPROD	ESTIMATED	ONSITE		100-B-8
3112	9500	UNKNOWN	565300	145213	HEISPROD	ESTIMATED	ONSITE		100-B-8
3113	9501	UNKNOWN	565300	145192	HEISPROD	ESTIMATED	ONSITE		100-B-8
3114	9502	UNKNOWN	565300	145176	HEISPROD	ESTIMATED	ONSITE		100-B-8
3115	9503	UNKNOWN	565300	145166	HEISPROD	ESTIMATED	ONSITE		100-B-8
3116	9504	UNKNOWN	565300	145154	HEISPROD	ESTIMATED	ONSITE		100-B-8
3117	9505	UNKNOWN	565300	145131	HEISPROD	ESTIMATED	ONSITE		100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3118	9513	UNKNOWN	565300	145116	HEISPROD	ESTIMATED	ONSITE		100-B-8
3119	9533				SESPMNT		ONSITE		300 SPR 7 -1 (2.5FT)
3120	9534				SESPMNT		ONSITE		300 SPR 7 -1 (4 FT)
3121	9535				SESPMNT		ONSITE		300 SPR 7 -1 (6 FT)
3122	9536				SESPMNT		ONSITE		300 SPR 7 -2 (2 FT)
3123	9537				SESPMNT		ONSITE		300 SPR 7 -2 (4.2FT)
3124	9539				SESPMNT		ONSITE		300 SPR 9 -1 (2 FT)
3125	9540				SESPMNT		ONSITE		300 SPR 9 -1 (4 FT)
3126	9541				SESPMNT		ONSITE		300 SPR 9 -2 (2 FT)
3127	9542				SESPMNT		ONSITE		300 SPR 9 -2 (4.5FT)
3128	9543				SESPMNT		ONSITE		300 SPR 9 -3 (5.5FT)
3129	9545				SESPMNT		RIVER_SHORELINE		N. RICHLAND
3130	9546				SESPMNT		ONSITE		100 B REACTOR MUSEUM
3131	9547				SESPMNT		ONSITE		LIGO
3132	9548				SESPMNT		ONSITE		313 BLDG.
3133	9553				SESPMNT		RIVER_SHORELINE		ISLAND #1
3134	9554				SESPMNT		RIVER_SHORELINE		ISLAND #5
3135	9555				SESPMNT		RIVER_SHORELINE		ISLAND #10
3136	9556				SESPMNT		RIVER_SHORELINE		ISLAND #15
3137	9557				SESPMNT		RIVER_SHORELINE		ISLAND #17
3138	9558				SESPMNT		RIVER_SHORELINE		ISLAND #18
3139	9559				SESPMNT		RIVER_SHORELINE		ISLAND #19
3140	9560				SESPMNT		RIVER_SHORELINE		ISLAND #20
3141	9561				SESPMNT		RIVER_SHORELINE		PRIEST RAPIDS RESERVOIR
3142	9573				SESPMNT		ONSITE		N OF VIT PLANT
3143	9593	UNKNOWN	580956.08	147876.62	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3144	9594	UNKNOWN	580951.67	147872.13	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3145	9595	UNKNOWN	580956.01	147872.14	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3146	9596	UNKNOWN	580951.94	147861.09	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3147	9597	UNKNOWN	580948.47	147852.18	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3148	9598	UNKNOWN	580956.09	147847.56	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3149	9599	UNKNOWN	580954.76	147840.43	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3150	9600	UNKNOWN	580960.52	147835.2	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3151	9601	UNKNOWN	580956.66	147831.41	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3152	9602	UNKNOWN	580963.44	147826.87	HEISPROD	ESTIMATED	ONSITE		116-F-14 Shallow Zone
3153	10422	UNKNOWN	571743	150030	HEISPROD	ESTIMATED			116-N-1
3154	10423	UNKNOWN	571517	149653	HEISPROD	ESTIMATED	ONSITE		116-N-3
3155	10424	UNKNOWN	571531	149646	HEISPROD	ESTIMATED			116-N-3

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3156	10425	UNKNOWN	571546	149649	HEISPROD	ESTIMATED	ONSITE		116-N-3
3157	10427	UNKNOWN	571562	149636	HEISPROD	ESTIMATED	ONSITE		116-N-3
3158	10428				HEISPROD				116-N-3 Pipeline & By-Pass Trench
3159	10429	UNKNOWN	571817	149587	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3160	10430	UNKNOWN	571604	149659	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3161	10431	UNKNOWN	571586	149667	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3162	10432	UNKNOWN	571619	149656	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3163	10433	UNKNOWN	571757	149602	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3164	10434	UNKNOWN	571649	149657	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3165	10435	UNKNOWN	571630	149678	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3166	10436	UNKNOWN	571633	149665	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3167	10437	UNKNOWN	571689	149626	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3168	10438	UNKNOWN	571604	149659	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3169	10439				HEISPROD				116-N-3 Pipeline & By-Pass Trench
3170	10449	UNKNOWN	571744	149619	HEISPROD	ESTIMATED			116-N-3
3171	10450	UNKNOWN	571699	149636	HEISPROD	ESTIMATED			116-N-3
3172	10451	UNKNOWN	571721	149628	HEISPROD	ESTIMATED			116-N-3
3173	10468	UNKNOWN	571744	149619	HEISPROD	ESTIMATED			116-N-3
3174	10488	UNKNOWN	571576	149626	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3175	10489	UNKNOWN	571573	149625	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3176	10490	UNKNOWN	571572	149626	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3177	10491	UNKNOWN	571569	149627	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3178	10492	UNKNOWN	571570	149626	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3179	10493	UNKNOWN	571579	149632	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3180	10494	UNKNOWN	571579	149630	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3181	10495	UNKNOWN	571973	149563	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3182	10496	UNKNOWN	571977	149565	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3183	10497	UNKNOWN	571981	149567	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3184	10498	UNKNOWN	571577	149627	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3185	10508	UNKNOWN	571721	149628	HEISPROD	ESTIMATED			116-N-3
3186	10509	UNKNOWN	571721	149628	HEISPROD	ESTIMATED			116-N-3
3187	10510	UNKNOWN	571699	149636	HEISPROD	ESTIMATED			116-N-3
3188	10511	UNKNOWN	571851	149605	HEISPROD	ESTIMATED			116-N-3
3189	10512	UNKNOWN	571917	149654	HEISPROD	ESTIMATED			116-N-3
3190	10513	UNKNOWN	571953	149648	HEISPROD	ESTIMATED			116-N-3
3191	10514	UNKNOWN	571862	149628	HEISPROD	ESTIMATED			116-N-3
3192	10515	UNKNOWN	571978	149586	HEISPROD	ESTIMATED			116-N-3
3193	10516	UNKNOWN	571979	149581	HEISPROD	ESTIMATED			116-N-3

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3194	10517	UNKNOWN	571975	149576	HEISPROD	ESTIMATED			116-N-3
3195	10518	UNKNOWN	571957	149578	HEISPROD	ESTIMATED			116-N-3
3196	10519	UNKNOWN	571865	149585	HEISPROD	ESTIMATED			116-N-3
3197	10520	UNKNOWN	571860	149594	HEISPROD	ESTIMATED			116-N-3
3198	10521	UNKNOWN	571856	149603	HEISPROD	ESTIMATED			116-N-3
3199	10522	UNKNOWN	571852	149612	HEISPROD	ESTIMATED			116-N-3
3200	10528				HEISPROD				126-F-1
3201	10529				HEISPROD				100-F-2
3202	10530				HEISPROD				116-F-2
3203	10531				HEISPROD				126-F-1 Ash Pit
3204	10532				HEISPROD				126-F-1 Ash Pit
3205	10533				HEISPROD				126-F-1 Ash Pit
3206	10534				HEISPROD				126-F-1 Ash Pit
3207	10535				HEISPROD				126-F-1 Ash Pit
3208	10536				HEISPROD				100 F Area
3209	10556	UNKNOWN	565432	145384	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall
3210	10557	UNKNOWN	565432	145384	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall
3211	10558	UNKNOWN	565432	145325	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall
3212	10559	UNKNOWN	565437	145325	HEISPROD	ESTIMATED	ONSITE		132-B-6 Outfall
3213	10560				HEISPROD				116-B-7 Outfall
3214	10561				HEISPROD				116-B-7 Outfall
3215	10562				HEISPROD				116-B-7 Outfall
3216	10563				HEISPROD				116-B-7 Outfall
3217	10564				HEISPROD				116-B-7 Outfall
3218	10565				HEISPROD				116-B-7 Outfall
3219	10566				HEISPROD				132-B-6 Outfall
3220	10567				HEISPROD				132-B-6 Outfall
3221	10568				HEISPROD				132-B-6 Outfall
3222	10569				HEISPROD				132-B-6 Outfall
3223	10570				HEISPROD				132-B-6 Outfall
3224	10571				HEISPROD				132-B-6 Outfall
3225	10572				HEISPROD				132-B-6 Outfall
3226	10573				HEISPROD				132-C-2 Outfall
3227	10574				HEISPROD				132-C-2 Outfall
3228	10575				HEISPROD				132-C-2 Outfall
3229	10576				HEISPROD				116-B-7 Outfall
3230	10577				HEISPROD				132-B-6 Outfall
3231	10578				HEISPROD				116-B-7 Outfall

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3232	10579				HEISPROD				132-B-6 Outfall
3233	10580				HEISPROD				132-C-2 Outfall
3234	10581				HEISPROD				116-B-7 Outfall
3235	10582				HEISPROD				116-B-7 Outfall
3236	10596				HEISPROD				116-F-14 Test Pit
3237	10597				HEISPROD				116-F-14 Test Pit
3238	10598				HEISPROD				116-F-14 Shallow Zone
3239	10599				HEISPROD				116-F-14 Shallow Zone
3240	10600				HEISPROD				116-F-14 Shallow Zone
3241	10601				HEISPROD				116-F-14 Shallow Zone
3242	10602				HEISPROD				116-F-14 Shallow Zone
3243	10603				HEISPROD				116-F-14 Shallow Zone
3244	10604				HEISPROD				116-F-14 Shallow Zone
3245	10605				HEISPROD				116-F-14 Shallow Zone
3246	10606				HEISPROD				116-F-14 Test Pit
3247	10607				HEISPROD				116-F-14 Test Pit
3248	10608				HEISPROD				116-F-14 Test Pit
3249	10609				HEISPROD				116-F-14 Test Pit
3250	10610				HEISPROD				116-F-14 Test Pit
3251	10611	UNKNOWN	571848	149621	HEISPROD	ESTIMATED			116-N-3
3252	10612	UNKNOWN	571858	149630	HEISPROD	ESTIMATED			116-N-3
3253	10613	UNKNOWN	571868	149634	HEISPROD	ESTIMATED			116-N-3
3254	10615	UNKNOWN	571878	149638	HEISPROD	ESTIMATED			116-N-3
3255	10616	UNKNOWN	571886	149643	HEISPROD	ESTIMATED			116-N-3
3256	10617	UNKNOWN	571895	149647	HEISPROD	ESTIMATED			116-N-3
3257	10618	UNKNOWN	571905	149650	HEISPROD	ESTIMATED			116-N-3
3258	10619	UNKNOWN	571914	149653	HEISPROD	ESTIMATED			116-N-3
3259	10620	UNKNOWN	571923	149657	HEISPROD	ESTIMATED			116-N-3
3260	10621	UNKNOWN	571932	149660	HEISPROD	ESTIMATED			116-N-3
3261	10622	UNKNOWN	571940	149664	HEISPROD	ESTIMATED			116-N-3
3262	10623	UNKNOWN	571951	149659	HEISPROD	ESTIMATED			116-N-3
3263	10624	UNKNOWN	571955	149649	HEISPROD	ESTIMATED			116-N-3
3264	10625	UNKNOWN	571959	149640	HEISPROD	ESTIMATED			116-N-3
3265	10626				HEISPROD				100-NR-1
3266	10627	UNKNOWN	572097	149802	HEISPROD	ESTIMATED	ONSITE		116-N-3
3267	10628				HEISPROD				116-NR-1
3268	10646				HEISPROD				116-F-9
3269	10647				HEISPROD				116-F-9

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3270	10648				HEISPROD				116-F-9
3271	10649				HEISPROD				116-F-9
3272	10650	UNKNOWN	571796.7	149582.6	HEISPROD	GPS	ONSITE		116-N-3 Pipeline & By-Pass Trench
3273	10666	UNKNOWN	571969	149561	HEISPROD	GPS	ONSITE		116-N-3 Crib
3274	10667	UNKNOWN	571973	149563	HEISPROD	GPS	ONSITE		116-N-3 Crib
3275	10668	UNKNOWN	571977	149565	HEISPROD	GPS	ONSITE		116-N-3 Crib
3276	10669	UNKNOWN	571981	149567	HEISPROD	GPS	ONSITE		116-N-3 Crib
3277	10670				HEISPROD				100-F-15 Stockpile
3278	10671				HEISPROD				100-F-15 Stockpile
3279	10690	UNKNOWN	571680	149678	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3280	10691	UNKNOWN	571553	149699	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3281	10692	UNKNOWN	571562	149696	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3282	10693	UNKNOWN	571548	149683	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3283	10694	UNKNOWN	571646	149690	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3284	10695	UNKNOWN	571680	149694	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3285	10696	UNKNOWN	571821	149619	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3286	10697	UNKNOWN	571803	149617	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3287	10698	UNKNOWN	571824	149608	HEISPROD	GPS	ONSITE		116-N-3 Crib Overburden Stockpiles
3288	10710				HEISPROD				100 F Area
3289	10730				HEISPROD				100-F-11Test Pit
3290	10731				HEISPROD				100-F-16 Test Pit
3291	10732				HEISPROD				100-F-4 Test Pit
3292	10750	UNKNOWN	579688.57	146952.23	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3293	10751	UNKNOWN	579688.51	146957.82	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3294	10752	UNKNOWN	579688.66	146962.97	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3295	10753	UNKNOWN	579688.73	146972.09	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3296	10754	UNKNOWN	579688.01	146975.91	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3297	10755	UNKNOWN	579688.96	146973.98	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3298	10756	UNKNOWN	579691.81	146953.4	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3299	10757	UNKNOWN	579691.84	146955.19	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3300	10758	UNKNOWN	579691.95	146962.34	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3301	10759	UNKNOWN	579692.03	146967.71	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3302	10760	UNKNOWN	579692.05	146969.5	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3303	10761	UNKNOWN	579695.37	146972.99	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3304	10762	UNKNOWN	579695.23	146964.05	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3305	10763	UNKNOWN	579695.34	146971.2	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3306	10764	UNKNOWN	579695.18	146960.48	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3307	10765	UNKNOWN	579695.37	146972.99	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3308	10766	UNKNOWN	579695.42	146976.56	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3309	10767	UNKNOWN	579695.45	146978.37	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3310	10768	UNKNOWN	579698.49	146957.82	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3311	10769	UNKNOWN	579698.55	146959.49	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3312	10770	UNKNOWN	579698.71	146964.3	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3313	10771	UNKNOWN	579698.75	146967.46	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3314	10772	UNKNOWN	579698.75	146972.33	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3315	10773	UNKNOWN	579698.77	146973.98	HEISPROD	ESTIMATED	ONSITE		100-F-2 Shallow Zone
3316	10790				HEISPROD				100-F-15 Stockpile
3317	10791				HEISPROD				100-F-15 Stockpile
3318	10792				HEISPROD				100-F-15 Stockpile
3319	10793				HEISPROD				100-F-15 Stockpile
3320	10794				HEISPROD				100-F-15 Stockpile
3321	10795				HEISPROD				100-F-15 Stockpile
3322	10796				HEISPROD				100-F-15 Stockpile
3323	10797				HEISPROD				100-F-15 Stockpile
3324	10798				HEISPROD				100-F-15 Stockpile
3325	10799				HEISPROD				100-F-15 Stockpile
3326	10800				HEISPROD				116-F-9 Trench
3327	10801				HEISPROD				100-F-2
3328	10802				HEISPROD				100-F-2
3329	10803				HEISPROD				100-F-2
3330	10804				HEISPROD				100-F-2
3331	10805				HEISPROD				100-F-2
3332	10806				HEISPROD				100-F-2
3333	10807				HEISPROD				100-F-2
3334	10808				HEISPROD				100-F-2
3335	10809				HEISPROD				100-F-2
3336	10810				HEISPROD				100-F-2
3337	10811				HEISPROD				116-F-9
3338	10812				HEISPROD				116-F-9
3339	10813				HEISPROD				116-F-9
3340	10814				HEISPROD				116-F-9
3341	10815				HEISPROD				116-F-9
3342	10816				HEISPROD				116-F-14
3343	10817				HEISPROD				116-F-14
3344	10818				HEISPROD				100-F-2
3345	10819				HEISPROD				100-F-2

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3346	10820				HEISPROD				116-F-1 Test Pit
3347	10821				HEISPROD				116-F-1 Test Pit
3348	10822				HEISPROD				116-F-1 Test Pit
3349	10823				HEISPROD				116-F-1 Test Pit
3350	10824				HEISPROD				116-F-1 Test Pit
3351	10825				HEISPROD				116-F-1 Test Pit
3352	10826				HEISPROD				116-F-1 Test Pit
3353	10830				HEISPROD				100-F-2 Shallow Zone
3354	10831				HEISPROD				100-F-2 Shallow Zone
3355	10832				HEISPROD				100-F-2 Shallow Zone
3356	10833				HEISPROD				100-F-2 Shallow Zone
3357	10834				HEISPROD				100-F-2 Shallow Zone
3358	10835				HEISPROD				100-F-2 Shallow Zone
3359	10836	UNKNOWN	571577	149626	HEISPROD	GPS	ONSITE		116-N-3 Pipeline/By-pass
3360	10837	UNKNOWN	571577	149626	HEISPROD	GPS	ONSITE		116-N-3 Pipeline/By-pass
3361	10850				HEISPROD				116-F-9 Trench
3362	10851				HEISPROD				116-F-9 Trench
3363	10852				HEISPROD				116-F-9 Trench
3364	10853				HEISPROD				116-F-9 Trench
3365	10854				HEISPROD				116-F-9 Trench
3366	10855				HEISPROD				100-F-19 Deep Zone
3367	10856				HEISPROD				100-F-19
3368	10857				HEISPROD				100-F-19
3369	10858				HEISPROD				116-F-14 Phase II
3370	10859				HEISPROD				116-F-2 South By-Pass Southeast Plume
3371	10860				HEISPROD				116-F-2 South By-Pass Southeast Plume
3372	10861				HEISPROD				116-F-2 South By-Pass Southeast Plume
3373	10862				HEISPROD				116-F-2 South By-Pass Southeast Plume
3374	10863				HEISPROD				116-F-14 Shallow Zone
3375	10864				HEISPROD				116-F-14 Shallow Zone
3376	10865				HEISPROD				116-F-14 Shallow Zone
3377	10866				HEISPROD				116-F-14 Shallow Zone
3378	10867				HEISPROD				116-F-14 Shallow Zone
3379	10868				HEISPROD				116-F-14 Shallow Zone
3380	10869				HEISPROD				116-F-14 Shallow Zone
3381	10870				HEISPROD				116-F-14 Shallow Zone
3382	10871				HEISPROD				116-F-14 Shallow Zone
3383	10890				HEISPROD				116-F-1 Test Pit

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3384	10891				HEISPROD				116-F-1 Test Pit
3385	10892				HEISPROD				116-F-14 Shallow Zone
3386	10893				HEISPROD				116-F-14 Shallow Zone
3387	10894				HEISPROD				116-F-14 Shallow Zone
3388	10895				HEISPROD				116-F-14 Shallow Zone
3389	10896				HEISPROD				116-F-14 Shallow Zone
3390	10897				HEISPROD				116-F-14 Shallow Zone
3391	10898				HEISPROD				116-F-14 Shallow Zone
3392	10899				HEISPROD				116-F-9
3393	10900				HEISPROD				100-F-19
3394	10901				HEISPROD				100-F-19
3395	10902	UNKNOWN	571890	149532	HEISPROD	GPS	ONSITE		116-N-3 Crib
3396	10903	UNKNOWN	571891	149532.5	HEISPROD	GPS	ONSITE		116-N-3 Crib
3397	10904	UNKNOWN	571892.5	149532.5	HEISPROD	GPS	ONSITE		116-N-3 Crib
3398	10905	UNKNOWN	571916	149541	HEISPROD	GPS	ONSITE		116-N-3 Crib
3399	10906	UNKNOWN	571922	149543	HEISPROD	GPS	ONSITE		116-N-3 Crib
3400	10907	UNKNOWN	571926	149544	HEISPROD	GPS	ONSITE		116-N-3 Crib
3401	10908	UNKNOWN	571797	149583	HEISPROD	GPS	ONSITE		116-N-3 Crib
3402	10909	UNKNOWN	571795	149584	HEISPROD	GPS	ONSITE		116-N-3 Crib
3403	10910	UNKNOWN	571573	149624.5	HEISPROD	GPS	ONSITE		116-N-3 Pipeline/By-pass
3404	10911	UNKNOWN	571571	149625.5	HEISPROD	GPS	ONSITE		116-N-3 Pipeline/By-pass
3405	10912	UNKNOWN	571569	149626.7	HEISPROD	GPS	ONSITE		116-N-3 Pipeline/By-pass
3406	10930	UNKNOWN	565299	145303	HEISPROD	ESTIMATED	ONSITE		100-B-8
3407	10931	UNKNOWN	565285	145299	HEISPROD	ESTIMATED	ONSITE		100-B-8
3408	10932	UNKNOWN	565277	145298	HEISPROD	ESTIMATED	ONSITE		100-B-8
3409	10933	UNKNOWN	565260	145301	HEISPROD	ESTIMATED	ONSITE		100-B-8
3410	10934	UNKNOWN	565265	145313	HEISPROD	ESTIMATED	ONSITE		100-B-8
3411	10935	UNKNOWN	565274	145314	HEISPROD	ESTIMATED	ONSITE		100-B-8
3412	10936	UNKNOWN	565283	145315	HEISPROD	ESTIMATED	ONSITE		100-B-8
3413	10937	UNKNOWN	565293	145314	HEISPROD	ESTIMATED	ONSITE		100-B-8
3414	10938	UNKNOWN	565271	145320	HEISPROD	ESTIMATED	ONSITE		100-B-8
3415	10939				HEISPROD				100-B-8
3416	10940				HEISPROD				100-B-8
3417	10941				HEISPROD				132-B-6
3418	10942				HEISPROD				100-B-8
3419	10943				HEISPROD				100-B-8
3420	10944				HEISPROD				100-B-8
3421	10945				HEISPROD				100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3422	10946	UNKNOWN	565715	145288	HEISPROD	ESTIMATED	ONSITE		100-C-6
3423	10947	UNKNOWN	565715	145288	HEISPROD	ESTIMATED	ONSITE		100-C-6
3424	10948				HEISPROD				100-B-8
3425	10949				HEISPROD				100-B-8
3426	10950				HEISPROD				100-B-8
3427	10951	UNKNOWN	565488	145292	HEISPROD	ESTIMATED	ONSITE		100-C-6
3428	10952				HEISPROD				100-B-8
3429	10953	UNKNOWN	565478	145328	HEISPROD	ESTIMATED	ONSITE		100-C-6
3430	10954	UNKNOWN	565481	145256	HEISPROD	ESTIMATED	ONSITE		100-C-6
3431	10955	UNKNOWN	565502	145264	HEISPROD	ESTIMATED	ONSITE		100-C-6
3432	10956				HEISPROD				100-C-6
3433	10957	UNKNOWN	565725	145272	HEISPROD	ESTIMATED	ONSITE		100-C-9
3434	10958	UNKNOWN	565725	145272	HEISPROD	ESTIMATED	ONSITE		100-C-9
3435	10959	UNKNOWN	565710	145266	HEISPROD	ESTIMATED	ONSITE		100-C-6
3436	10960	UNKNOWN	565710	145266	HEISPROD	ESTIMATED	ONSITE		100-C-6
3437	10961	UNKNOWN	565488	145198	HEISPROD	ESTIMATED	ONSITE		100-C-6
3438	10962	UNKNOWN	565488	145198	HEISPROD	ESTIMATED			100-C-6
3439	10963	UNKNOWN	565301	145175	HEISPROD	ESTIMATED	ONSITE		100-B-8
3440	10964	UNKNOWN	565300	145138	HEISPROD	ESTIMATED	ONSITE		100-B-8
3441	10965	UNKNOWN	565324	144999	HEISPROD	ESTIMATED	ONSITE		100-B-8
3442	10971				HEISPROD				100-F-19 Overburden Zone
3443	10972				HEISPROD				100-F-19 Overburden Zone
3444	10973				HEISPROD				100-F-19 Overburden Zone
3445	10974				HEISPROD				100-F-19 Overburden Zone
3446	10975				HEISPROD				100-F-19 Overburden Zone
3447	10976				HEISPROD				100-F-19 Overburden Zone
3448	10977				HEISPROD				100-F-19 Overburden Zone
3449	10978				HEISPROD				100-F-19 Overburden Zone
3450	10979				HEISPROD				100-F-19 Overburden Zone
3451	10980				HEISPROD				100-F-19 Overburden Zone
3452	10981				HEISPROD				100-F-19 Overburden Zone
3453	10991				HEISPROD				100-F-19 Overburden Zone
3454	10992				HEISPROD				100-F-19 Overburden Zone
3455	10993				HEISPROD				100-F-19 Overburden Zone
3456	10994				HEISPROD				100-F-19 Overburden Zone
3457	10995				HEISPROD				100-F-19 Shallow Zone
3458	10996				HEISPROD				100-F-19 Shallow Zone
3459	10997				HEISPROD				100-F-19 Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3460	10998				HEISPROD				100-F-19 Shallow Zone
3461	10999				HEISPROD				100-F-19 Shallow Zone
3462	11000				HEISPROD				100-F-19 Shallow Zone
3463	11001				HEISPROD				100-F-19 Shallow Zone
3464	11002				HEISPROD				100-F-19 Shallow Zone
3465	11003				HEISPROD				100-F-19
3466	11004				HEISPROD				100-F-19
3467	11005				HEISPROD				100-F-19
3468	11006				HEISPROD				100-F-19
3469	11007				HEISPROD				100-F-19
3470	11008				HEISPROD				100-F-19
3471	11009				HEISPROD				100-F-19
3472	11010				HEISPROD				100-F-19
3473	11011				HEISPROD				116-F-9
3474	11012				HEISPROD				100-F-2
3475	11023	UNKNOWN	565320	144980	HEISPROD	ESTIMATED	ONSITE		100-B-8
3476	11024	UNKNOWN	565320	144980	HEISPROD	ESTIMATED			100-B-8
3477	11044	UNKNOWN	580397.96	147671.62	HEISPROD	ESTIMATED	ONSITE		100-F-19
3478	11064	NAD83(91)	554347.44	139925.47	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3479	11065	NAD83(91)	554357.64	139305.18	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3480	11066	NAD83(91)	554369.97	138752.79	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3481	11067	NAD83(91)	554348.84	139144.82	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3482	11068	NAD83(91)	554955.26	139938.14	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3483	11069	NAD83(91)	554967	139316.77	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3484	11070	NAD83(91)	554973.17	138732.8	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3485	11071	NAD83(91)	554973.17	138732.8	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3486	11072	NAD83(91)	554960.84	138119.34	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3487	11073	NAD83(91)	554960.84	138119.34	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3488	11074	NAD83(91)	555568.9	139927.45	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3489	11075	NAD83(91)	555568.9	139927.45	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3490	11076	NAD83(91)	555573.33	139318.71	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3491	11077	NAD83(91)	555573.33	139318.71	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3492	11078	NAD83(91)	555580.62	138739.69	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3493	11079	NAD83(91)	555575.27	138090.64	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3494	11080	NAD83(91)	555575.27	138090.64	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3495	11081	NAD83(91)	556181.26	139927.37	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3496	11082	NAD83(91)	556181.26	139927.37	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3497	11083	NAD83(91)	556187.23	139320.43	HEISPROD	SURVEYED	ONSITE		McGee Ranch

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3498	11084	NAD83(91)	556187.23	139320.43	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3499	11085	NAD83(91)	556191.79	138740.91	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3500	11086	NAD83(91)	556191.79	138740.91	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3501	11087	NAD83(91)	556183.99	138063.35	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3502	11088	NAD83(91)	556183.99	138063.35	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3503	11089	NAD83(91)	556183.99	138063.35	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3504	11090	NAD83(91)	556790	139936.24	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3505	11091	NAD83(91)	556790	139936.24	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3506	11092	NAD83(91)	556796.24	139323.71	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3507	11093	NAD83(91)	556796.24	139323.71	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3508	11094	NAD83(91)	556799.75	138741.3	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3509	11095	NAD83(91)	556799.75	138741.3	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3510	11096	NAD83(91)	556772.5	138238.19	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3511	11097	NAD83(91)	556772.5	138238.19	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3512	11098	NAD83(91)	556772.5	138238.19	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3513	11099	NAD83(91)	557398.98	139943.5	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3514	11100	NAD83(91)	557398.98	139943.5	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3515	11101	NAD83(91)	557403.88	139329.5	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3516	11102	NAD83(91)	557403.88	139329.5	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3517	11103	NAD83(91)	557403.88	139329.5	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3518	11104	NAD83(91)	557410.88	138744.59	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3519	11105	NAD83(91)	557410.88	138744.59	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3520	11106	NAD83(91)	557410.88	138744.59	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3521	11107	NAD83(91)	557884.81	138748.36	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3522	11108	NAD83(91)	557884.81	138748.36	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3523	11109	NAD83(91)	557884.81	138748.36	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3524	11110	NAD83(91)	557884.81	138748.36	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3525	11111	NAD83(91)	554646.9	139624.66	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3526	11112	NAD83(91)	554666.9	139010.9	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3527	11113	NAD83(91)	554660.18	138450.48	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3528	11114	NAD83(91)	555276.46	139630.67	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3529	11115	NAD83(91)	555276.46	139630.67	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3530	11116	NAD83(91)	555277.86	139016.84	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3531	11117	NAD83(91)	555277.86	139016.84	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3532	11118	NAD83(91)	555273.8	138439.08	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3533	11119	NAD83(91)	555273.8	138439.08	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3534	11120	NAD83(91)	555213.73	137840.14	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3535	11121	NAD83(91)	555878.86	139622.14	HEISPROD	SURVEYED	ONSITE		McGee Ranch

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3536	11122	NAD83(91)	555878.86	139622.14	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3537	11123	NAD83(91)	555884.4	139013.85	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3538	11124	NAD83(91)	555884.4	139013.85	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3539	11125	NAD83(91)	555922.17	138541.15	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3540	11126	NAD83(91)	555922.17	138541.15	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3541	11127	NAD83(91)	556488	139628	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3542	11128	NAD83(91)	556488	139628	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3543	11129	NAD83(91)	556495.63	139020.52	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3544	11130	NAD83(91)	556495.63	139020.52	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3545	11131	NAD83(91)	556522.29	138399.14	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3546	11132	NAD83(91)	557097.99	139631.83	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3547	11133	NAD83(91)	557100.93	139023.06	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3548	11134	NAD83(91)	557126.71	138425.63	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3549	11135	NAD83(91)	557703.09	139636.94	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3550	11136	NAD83(91)	557703.09	139636.94	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3551	11137	NAD83(91)	557693.29	139070.61	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3552	11138	NAD83(91)	557693.29	139070.61	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3553	11139	NAD83(91)	557733.19	138457.16	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3554	11140	NAD83(91)	557733.19	138457.16	HEISPROD	SURVEYED	ONSITE		McGee Ranch
3555	11164	UNKNOWN	580920.66	147668.48	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3556	11165	UNKNOWN	580921.15	147657.15	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3557	11166	UNKNOWN	580923.03	147623.83	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3558	11167	UNKNOWN	580924.23	147602.49	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3559	11168	UNKNOWN	580928	147627.08	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3560	11169	UNKNOWN	580929.28	147604.75	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3561	11170	UNKNOWN	580936.48	147660.28	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3562	11171	UNKNOWN	580936.48	147660.28	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3563	11172	UNKNOWN	580937.71	147639.46	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3564	11173	UNKNOWN	580938.35	147628.71	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3565	11174	UNKNOWN	580939.67	147606.48	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3566	11175	UNKNOWN	580940.2	147595.09	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3567	11176	UNKNOWN	580941.36	147668.71	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3568	11177	UNKNOWN	580942.71	147646.28	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3569	11178	UNKNOWN	580943.33	147635.59	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3570	11179	UNKNOWN	580943.95	147625.1	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3571	11180	UNKNOWN	580945.52	147594.94	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3572	11181	UNKNOWN	580948.04	147648.04	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3573	11182	UNKNOWN	580953.32	147654.76	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3574	11183	UNKNOWN	580953.94	147644.42	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3575	11184	UNKNOWN	580954.55	147634.32	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3576	11185	UNKNOWN	580956.59	147596.24	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3577	11186	UNKNOWN	580960.63	147638.23	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3578	11187	UNKNOWN	580961.31	147630.21	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3579	11188	UNKNOWN	580929.27	147581.92	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3580	11189	UNKNOWN	580929.64	147571.27	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3581	11190	UNKNOWN	580930.57	147550.09	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3582	11191	UNKNOWN	580931.03	147539.66	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3583	11192	UNKNOWN	580934.35	147582.36	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3584	11193	UNKNOWN	580935.44	147560.1	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3585	11194	UNKNOWN	580940.57	147561.16	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3586	11195	UNKNOWN	580941.22	147550.3	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3587	11196	UNKNOWN	580943.13	147518.42	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3588	11197	UNKNOWN	580944.55	147584.29	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3589	11198	UNKNOWN	580946.31	147552.61	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3590	11199	UNKNOWN	580946.96	147541.77	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3591	11200	UNKNOWN	580949.77	147584.66	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3592	11201	UNKNOWN	580950.33	147573.58	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3593	11202	UNKNOWN	580952.28	147540.62	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3594	11203	UNKNOWN	580953.55	147519.12	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3595	11204	UNKNOWN	580957.34	147542.84	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3596	11205	UNKNOWN	580958.66	147520.78	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3597	11206	UNKNOWN	580960.48	147586.62	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3598	11207	UNKNOWN	580965.09	147520.96	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3599	11208	UNKNOWN	580966.59	147508	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3600	11209	UNKNOWN	580971.86	147529.28	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3601	11210	UNKNOWN	580975.44	147515.86	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3602	11211	UNKNOWN	580976.82	147509.98	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3603	11224	UNKNOWN	571882.21	149534.77	HEISPROD	GPS	ONSITE		116-N-3 Crib
3604	11225	UNKNOWN	571952.44	149667.95	HEISPROD	GPS	ONSITE		116-N-3 Crib
3605	11226	UNKNOWN	571848.79	149615.1	HEISPROD	GPS	ONSITE		116-N-3 Crib
3606	11227	UNKNOWN	571990	149569.85	HEISPROD	GPS	ONSITE		116-N-3 Crib
3607	11228	UNKNOWN	571861.35	149634.4	HEISPROD	GPS	ONSITE		116-N-3 Crib
3608	11229	UNKNOWN	571858.09	149587.55	HEISPROD	GPS	ONSITE		116-N-3 Crib
3609	11230	UNKNOWN	571956.2	149651.11	HEISPROD	GPS	ONSITE		116-N-3 Crib
3610	11231	UNKNOWN	571944.29	149666.73	HEISPROD	GPS	ONSITE		116-N-3 Crib
3611	11232	UNKNOWN	571878.42	149635	HEISPROD	GPS	ONSITE		116-N-3 Crib

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3612	11233	UNKNOWN	571883.9	149533.31	HEISPROD	GPS	ONSITE		116-N-3 Crib
3613	11234	UNKNOWN	571907.51	149653.6	HEISPROD	GPS	ONSITE		116-N-3 Crib
3614	11235	UNKNOWN	571919.2	149654.13	HEISPROD	GPS	ONSITE		116-N-3 Crib
3615	11236	UNKNOWN	571957.5	149637.57	HEISPROD	GPS	ONSITE		116-N-3 Crib
3616	11237	UNKNOWN	571905.66	149652.83	HEISPROD	GPS	ONSITE		116-N-3 Crib
3617	11238	UNKNOWN	571955.51	149647.57	HEISPROD	GPS	ONSITE		116-N-3 Crib
3618	11239	UNKNOWN	571858.62	149588.86	HEISPROD	GPS	ONSITE		116-N-3 Crib
3619	11240	UNKNOWN	571853.26	149627.79	HEISPROD	GPS	ONSITE		116-N-3 Crib
3620	11241	UNKNOWN	571883.82	149538.69	HEISPROD	GPS	ONSITE		116-N-3 Crib
3621	11242	UNKNOWN	571990.15	149572.08	HEISPROD	GPS	ONSITE		116-N-3 Crib
3622	11243	UNKNOWN	571890.51	149525.22	HEISPROD	GPS	ONSITE		116-N-3 Crib
3623	11244	UNKNOWN	571938.37	149542.96	HEISPROD	GPS	ONSITE		116-N-3 Crib
3624	11245	UNKNOWN	571871.14	149556.16	HEISPROD	GPS	ONSITE		116-N-3 Crib
3625	11246	UNKNOWN	571932.44	149541.58	HEISPROD	GPS	ONSITE		116-N-3 Crib
3626	11247	UNKNOWN	571932.6	149543.81	HEISPROD	GPS	ONSITE		116-N-3 Crib
3627	11248	UNKNOWN	571500	149661	HEISPROD	GPS	ONSITE		116-N-3
3628	11249	UNKNOWN	571523	149652	HEISPROD	GPS	ONSITE		116-N-3
3629	11250	UNKNOWN	571869.84	149569.7	HEISPROD	GPS	ONSITE		116-N-3 Crib
3630	11251	UNKNOWN	571868.45	149562.62	HEISPROD	GPS	ONSITE		116-N-3 Crib
3631	11252	UNKNOWN	571868.08	149576.55	HEISPROD	GPS	ONSITE		116-N-3 Crib
3632	11253	UNKNOWN	571870.23	149568.78	HEISPROD	GPS	ONSITE		116-N-3 Crib
3633	11254	UNKNOWN	571865.77	149582.09	HEISPROD	GPS	ONSITE		116-N-3 Crib
3634	11255	UNKNOWN	571982.55	149585.17	HEISPROD	GPS	ONSITE		116-N-3 Crib
3635	11256	UNKNOWN	571501	149660	HEISPROD	GPS	ONSITE		116-N-3
3636	11257	UNKNOWN	571501	149660	HEISPROD	GPS	ONSITE		116-N-3
3637	11258	UNKNOWN	571534	149675	HEISPROD	GPS	ONSITE		116-N-3
3638	11259	UNKNOWN	571806	149610	HEISPROD	GPS	ONSITE		116-N-3
3639	11260	UNKNOWN	571806	149610	HEISPROD	GPS	ONSITE		116-N-3
3640	11261	UNKNOWN	571806	149610	HEISPROD	GPS	ONSITE		116-N-3
3641	11262	UNKNOWN	571552	149688	HEISPROD	GPS	ONSITE		116-N-3
3642	11263	UNKNOWN	571542	149704	HEISPROD	GPS	ONSITE		116-N-3
3643	11264	UNKNOWN	571568	149687	HEISPROD	GPS	ONSITE		116-N-3
3644	11265	UNKNOWN	571647	149694	HEISPROD	GPS	ONSITE		116-N-3
3645	11266	UNKNOWN	571823	149614	HEISPROD	GPS	ONSITE		116-N-3
3646	11267	UNKNOWN	571657	149692	HEISPROD	GPS	ONSITE		116-N-3
3647	11268	UNKNOWN	571695	149689	HEISPROD	GPS	ONSITE		116-N-3
3648	11269	UNKNOWN	571645	149692	HEISPROD	GPS	ONSITE		116-N-3
3649	11270	UNKNOWN	571806	149610	HEISPROD	GPS	ONSITE		116-N-3

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3650	11271	UNKNOWN	580697.77	147561.86	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3651	11272	UNKNOWN	580686.77	147553.33	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3652	11273	UNKNOWN	580697.2	147556.05	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3653	11274	UNKNOWN	580686.26	147547.86	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3654	11275	UNKNOWN	580685.01	147542.33	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3655	11276	UNKNOWN	580696.33	147545.36	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3656	11277	UNKNOWN	580673.07	147534.19	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3657	11278	UNKNOWN	580685.79	147537.71	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3658	11279	UNKNOWN	580708.95	147543.87	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3659	11280	UNKNOWN	580671.69	147529.26	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3660	11281	UNKNOWN	580670.73	147524.52	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3661	11282	UNKNOWN	580696.53	147531.25	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3662	11283	UNKNOWN	580695.5	147522.43	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3663	11284	UNKNOWN	580709.45	147526.34	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3664	11285	UNKNOWN	580696.49	147518.58	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3665	11286	UNKNOWN	580671.35	147507.42	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3666	11287	UNKNOWN	580710.91	147518.55	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3667	11288	UNKNOWN	580679.78	147507.07	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3668	11289	UNKNOWN	580734.31	147526.82	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3669	11290	UNKNOWN	580735.82	147515.19	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3670	11291	UNKNOWN	580740.23	147516.1	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3671	11292	UNKNOWN	580749.73	147516.6	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3672	11293	UNKNOWN	580759.01	147525.44	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3673	11294	UNKNOWN	580759.89	147512.86	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3674	11295	UNKNOWN	580767.86	147525.39	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3675	11296	UNKNOWN	580769.16	147512.06	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3676	11297	UNKNOWN	580775.95	147532.07	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3677	11298	UNKNOWN	580777.88	147511.32	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3678	11299	UNKNOWN	580784.72	147524.95	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3679	11300	UNKNOWN	580785.2	147518.03	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3680	11301	UNKNOWN	580800.05	147533.82	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3681	11302	UNKNOWN	580807.61	147534.53	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3682	11303	UNKNOWN	580808.74	147519.43	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3683	11304	UNKNOWN	580814.86	147535.89	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3684	11305	UNKNOWN	580816.02	147520.06	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3685	11306	UNKNOWN	580816.81	147511.99	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3686	11307	UNKNOWN	580835.51	147527.61	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3687	11308	UNKNOWN	580836.28	147511.95	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3688	11309	UNKNOWN	580918.25	147580.99	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3689	11310	UNKNOWN	580923.98	147581.33	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3690	11311	UNKNOWN	580908.89	147562.09	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3691	11312	UNKNOWN	580906.34	147555.21	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3692	11313	UNKNOWN	580923.5	147555.47	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3693	11314	UNKNOWN	580911.96	147549.29	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3694	11315	UNKNOWN	580922.68	147549.23	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3695	11316	UNKNOWN	580922.3	147544.15	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3696	11317	UNKNOWN	580895.94	147539.58	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3697	11318	UNKNOWN	580894	147535.38	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3698	11319	UNKNOWN	580921.73	147535.25	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3699	11320	UNKNOWN	580878.33	147529.7	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3700	11321	UNKNOWN	580885.97	147529.69	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3701	11322	UNKNOWN	580893.65	147529.67	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3702	11323	UNKNOWN	580873.36	147522.72	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3703	11331	UNKNOWN	580899.33	147522.66	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3704	11332	UNKNOWN	580924.87	147522.54	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3705	11333	UNKNOWN	580876.47	147516.38	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3706	11334	UNKNOWN	580904.66	147516.38	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3707	11335	UNKNOWN	580914.36	147516.38	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3708	11336	UNKNOWN	580864.71	147510.4	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3709	11337	UNKNOWN	580910.78	147510.04	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3710	11338	UNKNOWN	580919.17	147509.45	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3711	11339	UNKNOWN	580976.57	147604.1	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3712	11340	UNKNOWN	580981.89	147605.96	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3713	11341	UNKNOWN	580984.41	147606.68	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3714	11342	UNKNOWN	580976.03	147601.3	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3715	11343	UNKNOWN	580986.56	147602.16	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3716	11344	UNKNOWN	580994.53	147602.9	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3717	11345	UNKNOWN	580976.92	147598.06	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3718	11346	UNKNOWN	580987.3	147598.26	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3719	11347	UNKNOWN	580990.69	147598.33	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3720	11348	UNKNOWN	580972.77	147594.47	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3721	11349	UNKNOWN	580986.72	147594.75	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3722	11350	UNKNOWN	580990.3	147594.82	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3723	11351	UNKNOWN	580969.66	147590.84	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3724	11352	UNKNOWN	580973.09	147590.93	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3725	11353	UNKNOWN	580979.95	147591.12	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3726	11354	UNKNOWN	580983.41	147591.22	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3727	11355	UNKNOWN	580970.11	147587.3	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3728	11356	UNKNOWN	580977.09	147587.5	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3729	11357	UNKNOWN	580979.6	147584.04	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3730	11358	UNKNOWN	580983.06	147583.96	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3731	11359	UNKNOWN	580991.91	147583.76	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3732	11360	UNKNOWN	580972.64	147581.63	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3733	11361	UNKNOWN	580985.28	147579.72	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3734	11362	UNKNOWN	580987.96	147579.31	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3735	11363				HEISPROD				100-F-19 Deep Zone
3736	11364				HEISPROD				100-F-19 Deep Zone
3737	11365	UNKNOWN	580997.05	147608.13	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3738	11366	UNKNOWN	580997.06	147603.47	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3739	11367	UNKNOWN	580997.1	147589.99	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3740	11368	UNKNOWN	580997.12	147581.06	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3741	11369	UNKNOWN	580999.75	147589.8	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3742	11370	UNKNOWN	580999.79	147580.4	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3743	11371	UNKNOWN	581002.23	147609.51	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3744	11372	UNKNOWN	581004.66	147604.55	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3745	11373	UNKNOWN	581004.68	147594.23	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3746	11374	UNKNOWN	581004.7	147589.11	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3747	11375	UNKNOWN	581004.73	147578.94	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3748	11376	UNKNOWN	581004.76	147573.63	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3749	11377	UNKNOWN	581006.95	147610.37	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3750	11378	UNKNOWN	581006.99	147599.61	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3751	11379	UNKNOWN	581007.02	147594.3	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3752	11380	UNKNOWN	581007.04	147588.98	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3753	11381	UNKNOWN	581007.12	147572.97	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3754	11382	UNKNOWN	581009.26	147600.05	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3755	11383	UNKNOWN	581011.48	147606.31	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3756	11384	UNKNOWN	581011.49	147600.85	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3757	11385	UNKNOWN	581011.51	147595.35	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3758	11386	UNKNOWN	581011.57	147573	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3759	11387	UNKNOWN	581013.69	147595.73	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3760	11388	UNKNOWN	581013.7	147590.12	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3761	11389	UNKNOWN	571710	150042	HEISPROD	GPS	ONSITE		116-N-1
3762	11390	UNKNOWN	571710	150042	HEISPROD	GPS	ONSITE		116-N-1
3763	11391	UNKNOWN	571709	150043	HEISPROD	GPS	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3764	11392				HEISPROD				100-C-6
3765	11393				HEISPROD				100-C-6
3766	11394				HEISPROD				116-B-1
3767	11395				HEISPROD				116-B-1
3768	11396				HEISPROD				116-B-1
3769	11397				HEISPROD				116-B-1
3770	11398				HEISPROD				116-B-1
3771	11399	UNKNOWN	565341	144999	HEISPROD	ESTIMATED	ONSITE		100-C-6
3772	11400	UNKNOWN	565348	145049	HEISPROD	ESTIMATED	ONSITE		100-C-6
3773	11401	UNKNOWN	565373	145021	HEISPROD	ESTIMATED	ONSITE		100-C-6
3774	11402	UNKNOWN	565432	145018	HEISPROD	ESTIMATED	ONSITE		100-C-6
3775	11403	UNKNOWN	565444	145012	HEISPROD	ESTIMATED	ONSITE		100-C-6
3776	11404	UNKNOWN	565453	145037	HEISPROD	ESTIMATED	ONSITE		100-C-6
3777	11405	UNKNOWN	565477	145003	HEISPROD	ESTIMATED	ONSITE		100-C-6
3778	11406	UNKNOWN	565470	144982	HEISPROD	ESTIMATED	ONSITE		100-C-6
3779	11407	UNKNOWN	565457	144959	HEISPROD	ESTIMATED	ONSITE		100-C-6
3780	11408	UNKNOWN	565436	144958	HEISPROD	ESTIMATED	ONSITE		100-C-6
3781	11409				HEISPROD				118-B-3
3782	11410				HEISPROD				118-B-3
3783	11420	UNKNOWN	581027.6	147915.73	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3784	11421	UNKNOWN	581029.34	147919.04	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3785	11422	UNKNOWN	581031.2	147916.55	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3786	11423	UNKNOWN	581042.28	147922.76	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3787	11424	UNKNOWN	581050.65	147921.21	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3788	11425	UNKNOWN	581052.49	147917.43	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3789	11426	UNKNOWN	581059.44	147914.39	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3790	11427	UNKNOWN	581059.87	147908.58	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3791	11428	UNKNOWN	581064.3	147907.53	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3792	11429	UNKNOWN	581064.92	147901.66	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3793	11430	UNKNOWN	581070.27	147896.72	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3794	11431	UNKNOWN	581076.87	147895.56	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3795	11432	UNKNOWN	581079.54	147893.48	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3796	11433	UNKNOWN	581077.2	147891.13	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3797	11434	UNKNOWN	581079.83	147888.57	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3798	11435	UNKNOWN	581085.34	147887.87	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3799	11436	UNKNOWN	581089.94	147882.7	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3800	11437	UNKNOWN	581092.23	147880.28	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3801	11438	UNKNOWN	581103.62	147874.87	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3802	11439	UNKNOWN	581102.44	147871.63	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3803	11440	UNKNOWN	581110.43	147870.74	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3804	11441	UNKNOWN	581113.96	147871.87	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3805	11442	UNKNOWN	581117.41	147871.38	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3806	11443	UNKNOWN	581120.63	147877.45	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3807	11444	UNKNOWN	571726	150020	HEISPROD	GPS	ONSITE		116-N-1
3808	11445	UNKNOWN	571726	150020	HEISPROD	GPS	ONSITE		116-N-1
3809	11446	UNKNOWN	571726	150020	HEISPROD	GPS	ONSITE		116-N-1
3810	11447	UNKNOWN	571726	150020	HEISPROD	GPS	ONSITE		116-N-1
3811	11448	UNKNOWN	580917.95	147638.87	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3812	11468	UNKNOWN	581015.9	147603.12	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3813	11469	UNKNOWN	581015.89	147597.65	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3814	11470	UNKNOWN	581015.87	147592.05	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3815	11471	UNKNOWN	581018.07	147608.2	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3816	11472	UNKNOWN	581017.98	147585.56	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3817	11473	UNKNOWN	581017.93	147574.59	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3818	11474	UNKNOWN	581020.19	147603.34	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3819	11475	UNKNOWN	581020.21	147597.74	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3820	11476	UNKNOWN	581020.24	147575.66	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3821	11477	UNKNOWN	581022.4	147609.78	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3822	11478	UNKNOWN	581022.45	147588.24	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3823	11479	UNKNOWN	581022.47	147576.88	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3824	11480	UNKNOWN	581024.65	147609.16	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3825	11481	UNKNOWN	581024.67	147603.67	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3826	11482	UNKNOWN	581024.7	147598.29	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3827	11483	UNKNOWN	581026.95	147610.3	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3828	11484	UNKNOWN	581027.01	147595.14	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3829	11485	UNKNOWN	581027.09	147578.89	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3830	11486	UNKNOWN	581029.4	147604.97	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3831	11487	UNKNOWN	581029.43	147590.11	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3832	11488	UNKNOWN	581029.44	147585.23	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3833	11489	UNKNOWN	581032.22	147610.87	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3834	11490	UNKNOWN	581031.97	147593.3	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3835	11491	UNKNOWN	581031.94	147588.44	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3836	11508	UNKNOWN	580719.41	147525.83	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3837	11509	UNKNOWN	580724.47	147526.38	HEISPROD	ESTIMATED	ONSITE		126-F-1 Ash Pit
3838	11528				HEISPROD				116-F-9 Deep Zone
3839	11529				HEISPROD				116-F-9 Deep Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3840	11530				HEISPROD				116-F-9 Deep Zone
3841	11531				HEISPROD				116-F-9 Deep Zone
3842	11532				HEISPROD				116-F-9 Deep Zone
3843	11533				HEISPROD				116-F-9 Deep Zone
3844	11534				HEISPROD				116-F-9 Deep Zone
3845	11535				HEISPROD				116-F-9 Deep Zone
3846	11536				HEISPROD				116-F-9 Deep Zone
3847	11537				HEISPROD				116-F-9 Deep Zone
3848	11538				HEISPROD				116-F-9 Deep Zone
3849	11539				HEISPROD				116-F-9 Deep Zone
3850	11540				HEISPROD				116-F-9 Deep Zone
3851	11541				HEISPROD				116-F-9 Deep Zone
3852	11548	UNKNOWN	571931	149550	HEISPROD	GPS	ONSITE		116-N-3 Crib
3853	11549	UNKNOWN	571878	149577	HEISPROD	GPS	ONSITE		116-N-3 Crib
3854	11550	UNKNOWN	571917	149591	HEISPROD	GPS	ONSITE		116-N-3 Crib
3855	11551	UNKNOWN	571888	149627	HEISPROD	GPS	ONSITE		116-N-3 Crib
3856	11552	UNKNOWN	571946	149605	HEISPROD	GPS	ONSITE		116-N-3 Crib
3857	11553	UNKNOWN	571884	149573	HEISPROD	GPS	ONSITE		116-N-3 Crib
3858	11554	UNKNOWN	571951	149612	HEISPROD	GPS	ONSITE		116-N-3 Crib
3859	11555	UNKNOWN	571906	149578	HEISPROD	GPS	ONSITE		116-N-3 Crib
3860	11556	UNKNOWN	571896	149552	HEISPROD	GPS	ONSITE		116-N-3 Crib
3861	11557	UNKNOWN	571866	149594	HEISPROD	GPS	ONSITE		116-N-3 Crib
3862	11558	UNKNOWN	581127.17	147880.97	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3863	11559	UNKNOWN	581128.38	147877.57	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3864	11560	UNKNOWN	581131.93	147866.23	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3865	11561	UNKNOWN	581137.39	147863.11	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3866	11562	UNKNOWN	581143.8	147846.74	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3867	11563	UNKNOWN	581141.91	147838.02	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3868	11564	UNKNOWN	581136.72	147836.35	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3869	11565	UNKNOWN	581137.65	147821.93	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3870	11566	UNKNOWN	581133.89	147817.49	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3871	11567	UNKNOWN	581129.58	147820.5	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3872	11568	UNKNOWN	581126.55	147824.35	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3873	11569	UNKNOWN	581125.14	147821.66	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3874	11570	UNKNOWN	581124.15	147826.98	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3875	11571	UNKNOWN	581119.2	147827.72	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3876	11572	UNKNOWN	581117.06	147824.72	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3877	11573	UNKNOWN	581115.1	147829.2	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3878	11574	UNKNOWN	581111.29	147827.19	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3879	11575	UNKNOWN	581107.43	147838.29	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3880	11576	UNKNOWN	581098.59	147838.52	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3881	11577	UNKNOWN	581098.58	147835.62	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3882	11578	UNKNOWN	581097.35	147831.71	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3883	11579	UNKNOWN	581097.15	147816.03	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3884	11580	UNKNOWN	581093.69	147830.12	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3885	11581	UNKNOWN	581093.7	147827.17	HEISPROD	ESTIMATED	ONSITE		116-F-9 Shallow Zone
3886	11588	UNKNOWN	565256	145292	HEISPROD	ESTIMATED	ONSITE		100-B-14
3887	11589	UNKNOWN	565256	145292	HEISPROD	ESTIMATED	ONSITE		100-B-14
3888	11590	UNKNOWN	565313	144970	HEISPROD	ESTIMATED	ONSITE		100-B-8
3889	11591	UNKNOWN	565313	144970	HEISPROD	ESTIMATED	ONSITE		100-B-8
3890	11608	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-3
3891	11628	UNKNOWN	565437	145324	HEISPROD	ESTIMATED	ONSITE		132-B-6
3892	11629	UNKNOWN	565431	145384	HEISPROD	ESTIMATED	ONSITE		132-B-6
3893	11630				HEISPROD				132-C-2 Outfall
3894	11631				HEISPROD				132-C-2 Outfall
3895	11632				HEISPROD				132-C-2 Outfall
3896	11633	UNKNOWN	565286.6	145061.5	HEISPROD	GPS	ONSITE		100-B-8
3897	11634	UNKNOWN	565286.6	145061.5	HEISPROD	GPS	ONSITE		100-B-8
3898	11635	UNKNOWN	565278.9	145310.8	HEISPROD	GPS	ONSITE		100-B-8
3899	11636	UNKNOWN	565278.9	145310.8	HEISPROD	GPS	ONSITE		100-B-8
3900	11637	UNKNOWN	565673	145265	HEISPROD	GPS	ONSITE		100-C-6
3901	11638	UNKNOWN	565673	145265	HEISPROD	GPS	ONSITE		100-C-6
3902	11639	UNKNOWN	565640	145136	HEISPROD	GPS	ONSITE		100-C-6
3903	11640	UNKNOWN	565673	145265	HEISPROD	GPS	ONSITE		100-C-6
3904	11641	UNKNOWN	565466.3	144874.8	HEISPROD	GPS	ONSITE		100-C-6
3905	11642	UNKNOWN	565466.3	144874.8	HEISPROD	GPS	ONSITE		100-C-6
3906	11643	NAD83(91)	565620	145040	HEISPROD	ESTIMATED	ONSITE		100-C-6
3907	11644	NAD83(91)	565600	145030	HEISPROD	ESTIMATED	ONSITE		100-C-6
3908	11645	UNKNOWN	565307	145262	HEISPROD	MEASURED	ONSITE		100-B-8
3909	11646	UNKNOWN	565305	145220	HEISPROD	MEASURED	ONSITE		100-B-8
3910	11647	UNKNOWN	565308	145158	HEISPROD	MEASURED	ONSITE		100-B-8
3911	11648	UNKNOWN	565309	145057	HEISPROD	MEASURED	ONSITE		100-B-8
3912	11649	UNKNOWN	565313	145012	HEISPROD	MEASURED	ONSITE		100-B-8
3913	11650	UNKNOWN	565560	144970	HEISPROD	ESTIMATED	ONSITE		100-C-6
3914	11651	UNKNOWN	565557	144976	HEISPROD	ESTIMATED	ONSITE		100-C-6
3915	11652	UNKNOWN	565559	145005	HEISPROD	ESTIMATED	ONSITE		100-C-6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3916	11653	UNKNOWN	565620	144943	HEISPROD	ESTIMATED	ONSITE		100-C-6
3917	11654	UNKNOWN	565614	144943	HEISPROD	ESTIMATED	ONSITE		100-C-6
3918	11655	UNKNOWN	565617	144954	HEISPROD	ESTIMATED	ONSITE		100-C-6
3919	11656	UNKNOWN	565520	145182	HEISPROD	ESTIMATED	ONSITE		100-C-6
3920	11657	UNKNOWN	565504	145186	HEISPROD	ESTIMATED	ONSITE		100-C-6
3921	11658	UNKNOWN	565488	145222	HEISPROD	ESTIMATED	ONSITE		100-C-6
3922	11659	UNKNOWN	565477	145257	HEISPROD	ESTIMATED	ONSITE		100-C-6
3923	11660	UNKNOWN	565479	145327	HEISPROD	ESTIMATED	ONSITE		100-C-6
3924	11661	UNKNOWN	565312	145091	HEISPROD	ESTIMATED	ONSITE		100-B-8
3925	11662	UNKNOWN	565610	144940	HEISPROD	ESTIMATED	ONSITE		100-C-6
3926	11663	UNKNOWN	565620	144950	HEISPROD	ESTIMATED	ONSITE		100-C-6
3927	11664	UNKNOWN	565620	145040	HEISPROD	ESTIMATED	ONSITE		100-C-6
3928	11665	UNKNOWN	565630	145040	HEISPROD	ESTIMATED	ONSITE		100-C-6
3929	11666	UNKNOWN	565570	144980	HEISPROD	ESTIMATED	ONSITE		100-C-6
3930	11667	UNKNOWN	565570	145000	HEISPROD	ESTIMATED	ONSITE		100-C-6
3931	11668	UNKNOWN	565650	145081	HEISPROD	ESTIMATED	ONSITE		100-C-6
3932	11669	UNKNOWN	565645	145064	HEISPROD	ESTIMATED	ONSITE		100-C-6
3933	11670				HEISPROD				100-C-6
3934	11671				HEISPROD				100-C-6
3935	11672				HEISPROD				100-C-6
3936	11673	UNKNOWN	565650	145030	HEISPROD	ESTIMATED	ONSITE		100-C-6
3937	11674	UNKNOWN	565650	145040	HEISPROD	ESTIMATED	ONSITE		100-C-6
3938	11675	UNKNOWN	565640	145060	HEISPROD	ESTIMATED	ONSITE		100-C-6
3939	11676	UNKNOWN	565640	145070	HEISPROD	ESTIMATED	ONSITE		100-C-6
3940	11677	UNKNOWN	565640	145090	HEISPROD	ESTIMATED	ONSITE		100-C-6
3941	11678	UNKNOWN	565670	144980	HEISPROD	ESTIMATED	ONSITE		100-C-6
3942	11679	UNKNOWN	565561	144970	HEISPROD	ESTIMATED	ONSITE		100-C-6
3943	11680	UNKNOWN	565560	144970	HEISPROD	ESTIMATED	ONSITE		100-C-6
3944	11681	UNKNOWN	565560	144980	HEISPROD	ESTIMATED	ONSITE		100-C-6
3945	11682	UNKNOWN	565564	144965	HEISPROD	ESTIMATED	ONSITE		100-C-6
3946	11683	UNKNOWN	565580	145010	HEISPROD	ESTIMATED	ONSITE		100-C-6
3947	11684	UNKNOWN	565560	145010	HEISPROD	ESTIMATED	ONSITE		100-C-6
3948	11685	UNKNOWN	565550	145000	HEISPROD	ESTIMATED	ONSITE		100-C-6
3949	11686	UNKNOWN	565560	145000	HEISPROD	ESTIMATED	ONSITE		100-C-6
3950	11687				HEISPROD				100-B-8
3951	11688	UNKNOWN	565320	144930	HEISPROD	ESTIMATED	ONSITE		100-B-8
3952	11689	UNKNOWN	565640	145110	HEISPROD	ESTIMATED	ONSITE		100-C-6
3953	11690	UNKNOWN	565590	145100	HEISPROD	ESTIMATED	ONSITE		100-C-6

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3954	11691	UNKNOWN	565630	145160	HEISPROD	ESTIMATED	ONSITE		100-C-6
3955	11692	UNKNOWN	565630	145170	HEISPROD	ESTIMATED	ONSITE		100-C-6
3956	11693	UNKNOWN	565403	144990	HEISPROD	ESTIMATED	ONSITE		100-B-8
3957	11694	UNKNOWN	565390	145010	HEISPROD	ESTIMATED	ONSITE		100-B-8
3958	11695	UNKNOWN	565630	145144	HEISPROD	ESTIMATED	ONSITE		100-C-6
3959	11696	UNKNOWN	565614	145144	HEISPROD	ESTIMATED	ONSITE		100-C-6
3960	11697	UNKNOWN	565593	145140	HEISPROD	ESTIMATED	ONSITE		100-C-6
3961	11698	UNKNOWN	565577	145103	HEISPROD	ESTIMATED	ONSITE		100-C-6
3962	11699	UNKNOWN	565525	145022	HEISPROD	ESTIMATED	ONSITE		100-C-6
3963	11700	UNKNOWN	565525	145020	HEISPROD	ESTIMATED	ONSITE		100-C-6
3964	11701	UNKNOWN	565527	144986	HEISPROD	ESTIMATED	ONSITE		100-C-6
3965	11702	UNKNOWN	565522	144964	HEISPROD	ESTIMATED	ONSITE		100-C-6
3966	11708				HEISPROD				100-B-8
3967	11709				HEISPROD				100-B-8
3968	11710	UNKNOWN	565265	144984	HEISPROD	ESTIMATED	ONSITE		100-B-8
3969	11711	UNKNOWN	565306	145140	HEISPROD	ESTIMATED	ONSITE		100-B-8
3970	11712				HEISPROD				100-B-8
3971	11713				HEISPROD				100-B-8
3972	11714	UNKNOWN	571527	149651	HEISPROD	ESTIMATED	ONSITE		116-N-3
3973	11715	UNKNOWN	571525	149651	HEISPROD	ESTIMATED	ONSITE		116-N-3
3974	11716	UNKNOWN	571523	149652	HEISPROD	ESTIMATED	ONSITE		116-N-3
3975	11717	UNKNOWN	571505	149658	HEISPROD	ESTIMATED	ONSITE		116-N-3
3976	11718	UNKNOWN	571501	149660	HEISPROD	ESTIMATED	ONSITE		116-N-3
3977	11719	UNKNOWN	571500	149661	HEISPROD	ESTIMATED	ONSITE		116-N-3
3978	11720	UNKNOWN	571962	149636	HEISPROD	ESTIMATED	ONSITE		116-N-3 Crib
3979	11721	UNKNOWN	571960	149639	HEISPROD	ESTIMATED	ONSITE		116-N-3 Crib
3980	11722	UNKNOWN	571958	149642	HEISPROD	ESTIMATED	ONSITE		116-N-3 Crib
3981	11723	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-3
3982	11724	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-3
3983	11725	UNKNOWN	571785	149605	HEISPROD	ESTIMATED	ONSITE		116-N-3 Crib
3984	11726	UNKNOWN	571788	149603	HEISPROD	ESTIMATED	ONSITE		116-N-3 Crib
3985	11728				HEISPROD				1607-F2
3986	11729				HEISPROD				1607-F2
3987	11730				HEISPROD				1607-F2
3988	11731	UNKNOWN	571909	149649	HEISPROD	GPS	ONSITE		116-N-3 Crib
3989	11732	UNKNOWN	571909	149649	HEISPROD	GPS	ONSITE		116-N-3 Crib
3990	11733	UNKNOWN	571909	149649	HEISPROD	GPS	ONSITE		116-N-3 Crib
3991	11734	UNKNOWN	571909	149649	HEISPROD	GPS	ONSITE		116-N-3 Crib

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
3992	11735	UNKNOWN	571909	149649	HEISPROD	GPS	ONSITE		116-N-3 Crib
3993	11736	UNKNOWN	571901	149650	HEISPROD	GPS	ONSITE		116-N-3 Crib
3994	11737	UNKNOWN	571923	149658	HEISPROD	GPS	ONSITE		116-N-3 Crib
3995	11738	UNKNOWN	571981	149560	HEISPROD	GPS	ONSITE		116-N-3 Crib
3996	11739	UNKNOWN	571918	149657	HEISPROD	GPS	ONSITE		116-N-3 Crib
3997	11740	UNKNOWN	571914	149541	HEISPROD	GPS	ONSITE		116-N-3 Crib
3998	11741	UNKNOWN	571914	149541	HEISPROD	GPS	ONSITE		116-N-3 Crib
3999	11742	UNKNOWN	571855	149607	HEISPROD	GPS	ONSITE		116-N-3 Crib
4000	11743	UNKNOWN	571855	149607	HEISPROD	GPS	ONSITE		116-N-3 Crib
4001	11744	UNKNOWN	571877	149547	HEISPROD	GPS	ONSITE		116-N-3 Crib
4002	11745	UNKNOWN	571987	149569	HEISPROD	GPS	ONSITE		116-N-3 Crib
4003	11746	UNKNOWN	571957	149654	HEISPROD	GPS	ONSITE		116-N-3 Crib
4004	11747				HEISPROD				126-F-1
4005	11748				HEISPROD				126-F-1
4006	11749				HEISPROD				126-F-1
4007	11750				HEISPROD				126-F-1
4008	11751				HEISPROD				126-F-1
4009	11752				HEISPROD				100-C-6
4010	11753				HEISPROD				116-F-2
4011	11754				HEISPROD				116-F-2
4012	11755				HEISPROD				116-F-2
4013	11756				HEISPROD				116-F-2
4014	11757				HEISPROD				116-F-2
4015	11758	UNKNOWN	571931	149550	HEISPROD	GPS	ONSITE		116-N-3 Crib
4016	11759	UNKNOWN	571878	149577	HEISPROD	GPS	ONSITE		116-N-3 Crib
4017	11768	UNKNOWN	571878	149577	HEISPROD	GPS	ONSITE		116-N-3 Crib
4018	11769	UNKNOWN	571878	149577	HEISPROD	GPS	ONSITE		116-N-3 Crib
4019	11770	UNKNOWN	571931	149550	HEISPROD	GPS	ONSITE		116-N-3 Crib
4020	11772	UNKNOWN	571917	149591	HEISPROD	GPS	ONSITE		116-N-3 Crib
4021	11773	UNKNOWN	571888	149627	HEISPROD	GPS	ONSITE		116-N-3 Crib
4022	11774	UNKNOWN	571946	149605	HEISPROD	GPS	ONSITE		116-N-3 Crib
4023	11775	UNKNOWN	571884	149573	HEISPROD	GPS	ONSITE		116-N-3 Crib
4024	11776	UNKNOWN	571951	149612	HEISPROD	GPS	ONSITE		116-N-3 Crib
4025	11777	UNKNOWN	571906	149578	HEISPROD	GPS	ONSITE		116-N-3 Crib
4026	11778	UNKNOWN	571896	149552	HEISPROD	GPS	ONSITE		116-N-3 Crib
4027	11779	UNKNOWN	571866	149594	HEISPROD	GPS	ONSITE		116-N-3 Crib
4028	11780	UNKNOWN	571931	149550	HEISPROD	GPS	ONSITE		116-N-3 Crib
4029	11781	UNKNOWN	571917	149591	HEISPROD	GPS	ONSITE		116-N-3 Crib

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4030	11782	UNKNOWN	571906	149578	HEISPROD	GPS	ONSITE		116-N-3 Crib
4031	11783				HEISPROD				116-F-9 Shallow Zone
4032	11784				HEISPROD				116-F-9 Shallow Zone
4033	11785				HEISPROD				116-F-9 Shallow Zone
4034	11786				HEISPROD				116-F-9 Shallow Zone
4035	11787				HEISPROD				116-F-9 Shallow Zone
4036	11788				HEISPROD				116-F-9 Shallow Zone
4037	11789				HEISPROD				116-F-9 Shallow Zone
4038	11790				HEISPROD				116-F-9 Shallow Zone
4039	11791				HEISPROD				116-F-9 Shallow Zone
4040	11792				HEISPROD				116-F-9 Shallow Zone
4041	11793	UNKNOWN	565322	144969	HEISPROD	ESTIMATED	ONSITE		100-B-8
4042	11794	UNKNOWN	565313	144957	HEISPROD	ESTIMATED	ONSITE		100-B-8
4043	11795	UNKNOWN	565319	144953	HEISPROD	ESTIMATED	ONSITE		100-B-8
4044	11796	UNKNOWN	565319	144976	HEISPROD	ESTIMATED	ONSITE		100-B-8
4045	11797	UNKNOWN	565317	144982	HEISPROD	ESTIMATED	ONSITE		100-B-8
4046	11798	UNKNOWN	565311	144980	HEISPROD	ESTIMATED	ONSITE		100-B-8
4047	11799	UNKNOWN	565315	144965	HEISPROD	ESTIMATED	ONSITE		100-B-8
4048	11800	UNKNOWN	565309	144963	HEISPROD	ESTIMATED	ONSITE		100-B-8
4049	11801	UNKNOWN	565312	144977	HEISPROD	ESTIMATED	ONSITE		100-B-8
4050	11802	UNKNOWN	565316	144972	HEISPROD	ESTIMATED	ONSITE		100-B-8
4051	11803	UNKNOWN	565287	145308	HEISPROD	ESTIMATED	ONSITE		100-B-8
4052	11804	UNKNOWN	565275	145301	HEISPROD	ESTIMATED	ONSITE		100-B-8
4053	11808	UNKNOWN	571950	149541	HEISPROD	ESTIMATED	ONSITE		116-N-3
4054	11809	UNKNOWN	571972	149550	HEISPROD	ESTIMATED	ONSITE		116-N-3
4055	11810	UNKNOWN	571952	149539	HEISPROD	ESTIMATED	ONSITE		116-N-3
4056	11811	UNKNOWN	571969	149546	HEISPROD	ESTIMATED	ONSITE		116-N-3
4057	11812	UNKNOWN	571964	149537	HEISPROD	ESTIMATED	ONSITE		116-N-3
4058	11813	UNKNOWN	571977	149534	HEISPROD	ESTIMATED	ONSITE		116-N-3
4059	11814	UNKNOWN	571973	149518	HEISPROD	ESTIMATED	ONSITE		116-N-3
4060	11815	UNKNOWN	571979	149506	HEISPROD	ESTIMATED	ONSITE		116-N-3
4061	11828	UNKNOWN	564402	144069	HEISPROD	ESTIMATED	ONSITE		118-B-1
4062	11829	UNKNOWN	564401.64	144019.58	HEISPROD	ESTIMATED	ONSITE		118-B-1
4063	11830	UNKNOWN	564402	144069	HEISPROD	ESTIMATED	ONSITE		118-B-1
4064	11831				HEISPROD				118-B-3
4065	11832	UNKNOWN	564401.64	144019.58	HEISPROD	ESTIMATED	ONSITE		118-B-1
4066	11833	UNKNOWN	564354.24	143987.26	HEISPROD	ESTIMATED	ONSITE		118-B-1
4067	11834	UNKNOWN	565349.82	144047.01	HEISPROD	ESTIMATED	ONSITE		118-B-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4068	11848	UNKNOWN	565446	145419	HEISPROD	ESTIMATED	ONSITE		132-B-6
4069	11849	UNKNOWN	565479	145289	HEISPROD	ESTIMATED	ONSITE		100-C-6
4070	11868	UNKNOWN	571976	149509	HEISPROD	ESTIMATED	ONSITE		116-N-3
4071	11869	UNKNOWN	571962	149523	HEISPROD	ESTIMATED	ONSITE		116-N-3
4072	11870	UNKNOWN	571976	149530	HEISPROD	ESTIMATED	ONSITE		116-N-3
4073	11871	UNKNOWN	571949	149540	HEISPROD	ESTIMATED	ONSITE		116-N-3
4074	11872	UNKNOWN	571961	149544	HEISPROD	ESTIMATED	ONSITE		116-N-3
4075	11873	UNKNOWN	571972	149549	HEISPROD	ESTIMATED	ONSITE		116-N-3
4076	11874	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4077	11875	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4078	11876	UNKNOWN	581083.57	147731.61	HEISPROD	ESTIMATED	ONSITE		116-F-2
4079	11877	UNKNOWN	581076.95	147724.41	HEISPROD	ESTIMATED	ONSITE		116-F-2
4080	11878	UNKNOWN	581082.66	147722.32	HEISPROD	ESTIMATED	ONSITE		116-F-2
4081	11879	UNKNOWN	581113.32	147721.2	HEISPROD	ESTIMATED	ONSITE		116-F-2
4082	11880	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4083	11881	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4084	11882	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4085	11883	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4086	11884	UNKNOWN	571566	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1 Trench
4087	11885	UNKNOWN	571949	149540	HEISPROD	ESTIMATED	ONSITE		116-N-3
4088	11886	UNKNOWN	571961	149544	HEISPROD	ESTIMATED	ONSITE		116-N-3
4089	11887	UNKNOWN	581126.32	147739.99	HEISPROD	ESTIMATED	ONSITE		116-F-2
4090	11888	UNKNOWN	581134.45	147732.81	HEISPROD	ESTIMATED	ONSITE		116-F-2
4091	11889	UNKNOWN	581147.92	147710.87	HEISPROD	ESTIMATED	ONSITE		116-F-2
4092	11890	UNKNOWN	581151.37	147697.08	HEISPROD	ESTIMATED	ONSITE		116-F-2
4093	11891	UNKNOWN	581160.78	147688.25	HEISPROD	ESTIMATED	ONSITE		116-F-2
4094	11892	UNKNOWN	581163.32	147674.96	HEISPROD	ESTIMATED	ONSITE		116-F-2
4095	11893	UNKNOWN	581168.12	147653.52	HEISPROD	ESTIMATED	ONSITE		116-F-2
4096	11894	UNKNOWN	581173.97	147644.67	HEISPROD	ESTIMATED	ONSITE		116-F-2
4097	11895	UNKNOWN	581168.66	147633.41	HEISPROD	ESTIMATED	ONSITE		116-F-2
4098	11896	UNKNOWN	581174.06	147635.07	HEISPROD	ESTIMATED	ONSITE		116-F-2
4099	11897	UNKNOWN	581174.17	147624.76	HEISPROD	ESTIMATED	ONSITE		116-F-2
4100	11898	UNKNOWN	581169.54	147613.02	HEISPROD	ESTIMATED	ONSITE		116-F-2
4101	11899	UNKNOWN	581171.47	147590.61	HEISPROD	ESTIMATED	ONSITE		116-F-2
4102	11900	UNKNOWN	581173.93	147576.49	HEISPROD	ESTIMATED	ONSITE		116-F-2
4103	11901	UNKNOWN	581158.01	147618.35	HEISPROD	ESTIMATED	ONSITE		116-F-2
4104	11902	UNKNOWN	581154.77	147612.47	HEISPROD	ESTIMATED	ONSITE		116-F-2
4105	11903	UNKNOWN	581156.25	147647.37	HEISPROD	ESTIMATED	ONSITE		116-F-2

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1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4106	11904	UNKNOWN	581143.31	147650.76	HEISPROD	ESTIMATED	ONSITE		116-F-2
4107	11905	UNKNOWN	581143.61	147658.03	HEISPROD	ESTIMATED	ONSITE		116-F-2
4108	11906	UNKNOWN	581139.19	147657.82	HEISPROD	ESTIMATED	ONSITE		116-F-2
4109	11912	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-3
4110	11913	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-3
4111	11914	UNKNOWN	565441	144751	HEISPROD	ESTIMATED	ONSITE		100-C-6
4112	11915	UNKNOWN	565466	144751	HEISPROD	ESTIMATED	ONSITE		100-C-6
4113	11916	UNKNOWN	565317	144978	HEISPROD	ESTIMATED	ONSITE		100-B-8
4114	11917	UNKNOWN	565310	144976	HEISPROD	ESTIMATED	ONSITE		100-B-8
4115	11918	UNKNOWN	565311	144970	HEISPROD	ESTIMATED	ONSITE		100-B-8
4116	11919	UNKNOWN	565316	144966	HEISPROD	ESTIMATED	ONSITE		100-B-8
4117	11920	UNKNOWN	565313	144957	HEISPROD	ESTIMATED	ONSITE		100-B-8
4118	11921	UNKNOWN	565315	144951	HEISPROD	ESTIMATED	ONSITE		100-B-8
4119	11922	UNKNOWN	565319	144945	HEISPROD	ESTIMATED	ONSITE		100-B-8
4120	11923	UNKNOWN	565319	144945	HEISPROD	ESTIMATED	ONSITE		100-B-8
4121	11924	UNKNOWN	565318	144952	HEISPROD	ESTIMATED	ONSITE		100-B-8
4122	11925	UNKNOWN	565318	144962	HEISPROD	ESTIMATED	ONSITE		100-B-8
4123	11926	UNKNOWN	565318	144971	HEISPROD	ESTIMATED	ONSITE		100-B-8
4124	11932	UNKNOWN	581136.36	147636.9	HEISPROD	ESTIMATED	ONSITE		116-F-2
4125	11933	UNKNOWN	581141.11	147636.91	HEISPROD	ESTIMATED	ONSITE		116-F-2
4126	11934	UNKNOWN	581131	147617.68	HEISPROD	ESTIMATED	ONSITE		116-F-2
4127	11935	UNKNOWN	581120.52	147616.79	HEISPROD	ESTIMATED	ONSITE		116-F-2
4128	11936	UNKNOWN	581099.5	147632.2	HEISPROD	ESTIMATED	ONSITE		116-F-2
4129	11937	UNKNOWN	581096.09	147644.59	HEISPROD	ESTIMATED	ONSITE		116-F-2
4130	11938	UNKNOWN	581093.86	147656.49	HEISPROD	ESTIMATED	ONSITE		116-F-2
4131	11939	UNKNOWN	581051.05	147646.91	HEISPROD	ESTIMATED	ONSITE		116-F-2
4132	11940	UNKNOWN	581037.97	147644.92	HEISPROD	ESTIMATED	ONSITE		116-F-2
4133	11941	UNKNOWN	581035.42	147656.66	HEISPROD	ESTIMATED	ONSITE		116-F-2
4134	11942	UNKNOWN	581034.24	147666.91	HEISPROD	ESTIMATED	ONSITE		116-F-2
4135	11943	UNKNOWN	581029.82	147662.62	HEISPROD	ESTIMATED	ONSITE		116-F-2
4136	11944	UNKNOWN	581032.17	147677.38	HEISPROD	ESTIMATED	ONSITE		116-F-2
4137	11945	UNKNOWN	581028.21	147688.09	HEISPROD	ESTIMATED	ONSITE		116-F-2
4138	11946	UNKNOWN	581035.5	147687.66	HEISPROD	ESTIMATED	ONSITE		116-F-2
4139	11947	UNKNOWN	581034.19	147694.75	HEISPROD	ESTIMATED	ONSITE		116-F-2
4140	11948	UNKNOWN	581044.24	147694.18	HEISPROD	ESTIMATED	ONSITE		116-F-2
4141	11949	UNKNOWN	581061.42	147683.66	HEISPROD	ESTIMATED	ONSITE		116-F-2
4142	11950	UNKNOWN	581088.71	147683.69	HEISPROD	ESTIMATED	ONSITE		116-F-2
4143	11951	UNKNOWN	581084.51	147694.3	HEISPROD	ESTIMATED	ONSITE		116-F-2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4144	11952	UNKNOWN	581088.67	147696.53	HEISPROD	ESTIMATED	ONSITE		116-F-2
4145	11953	UNKNOWN	581063.42	147712.04	HEISPROD	ESTIMATED	ONSITE		116-F-2
4146	11954	UNKNOWN	581045.04	147706.31	HEISPROD	ESTIMATED	ONSITE		116-F-2
4147	11955	UNKNOWN	581030.73	147712.24	HEISPROD	ESTIMATED	ONSITE		116-F-2
4148	11956	UNKNOWN	580976.33	147654.77	HEISPROD	ESTIMATED	ONSITE		116-F-2
4149	11957	UNKNOWN	580976.33	147651.79	HEISPROD	ESTIMATED	ONSITE		116-F-2
4150	11958	UNKNOWN	580976.43	147648.71	HEISPROD	ESTIMATED	ONSITE		116-F-2
4151	11959	UNKNOWN	580980.12	147654.24	HEISPROD	ESTIMATED	ONSITE		116-F-2
4152	11960	UNKNOWN	580979.98	147638.08	HEISPROD	ESTIMATED	ONSITE		116-F-2
4153	11961	UNKNOWN	580979.86	147621.38	HEISPROD	ESTIMATED	ONSITE		116-F-2
4154	11962	UNKNOWN	580982.64	147649.3	HEISPROD	ESTIMATED	ONSITE		116-F-2
4155	11963	UNKNOWN	580982.55	147631.86	HEISPROD	ESTIMATED	ONSITE		116-F-2
4156	11964	UNKNOWN	580982.52	147626.1	HEISPROD	ESTIMATED	ONSITE		116-F-2
4157	11965	UNKNOWN	580985.1	147656.48	HEISPROD	ESTIMATED	ONSITE		116-F-2
4158	11966	UNKNOWN	580984.98	147632.43	HEISPROD	ESTIMATED	ONSITE		116-F-2
4159	11967	UNKNOWN	580984.95	147626.35	HEISPROD	ESTIMATED	ONSITE		116-F-2
4160	11968	UNKNOWN	580987.48	147662.8	HEISPROD	ESTIMATED	ONSITE		116-F-2
4161	11969	UNKNOWN	580987.44	147656.5	HEISPROD	ESTIMATED	ONSITE		116-F-2
4162	11970	UNKNOWN	580987.39	147644.11	HEISPROD	ESTIMATED	ONSITE		116-F-2
4163	11971	UNKNOWN	580987.36	147638	HEISPROD	ESTIMATED	ONSITE		116-F-2
4164	11972	UNKNOWN	580989.81	147662.72	HEISPROD	ESTIMATED	ONSITE		116-F-2
4165	11973	UNKNOWN	580989.77	147650.63	HEISPROD	ESTIMATED	ONSITE		116-F-2
4166	11974	UNKNOWN	580992.11	147649.68	HEISPROD	ESTIMATED	ONSITE		116-F-2
4167	11975	UNKNOWN	580992.08	147643.51	HEISPROD	ESTIMATED	ONSITE		116-F-2
4168	11976	UNKNOWN	580992	147625.31	HEISPROD	ESTIMATED	ONSITE		116-F-2
4169	11977	UNKNOWN	580994.41	147661.86	HEISPROD	ESTIMATED	ONSITE		116-F-2
4170	11978	UNKNOWN	580994.42	147642.97	HEISPROD	ESTIMATED	ONSITE		116-F-2
4171	11979	UNKNOWN	580994.42	147636.92	HEISPROD	ESTIMATED	ONSITE		116-F-2
4172	11980	UNKNOWN	580996.76	147661.63	HEISPROD	ESTIMATED	ONSITE		116-F-2
4173	11981	UNKNOWN	580996.8	147655.49	HEISPROD	ESTIMATED	ONSITE		116-F-2
4174	11982	UNKNOWN	580996.82	147638.08	HEISPROD	ESTIMATED	ONSITE		116-F-2
4175	11983	UNKNOWN	580996.83	147626.08	HEISPROD	ESTIMATED	ONSITE		116-F-2
4176	11984	UNKNOWN	580999.32	147636.02	HEISPROD	ESTIMATED	ONSITE		116-F-2
4177	11985	UNKNOWN	580999.34	147625.15	HEISPROD	ESTIMATED	ONSITE		116-F-2
4178	11986	UNKNOWN	581001.84	147656.91	HEISPROD	ESTIMATED	ONSITE		116-F-2
4179	11987	UNKNOWN	581004.73	147648.96	HEISPROD	ESTIMATED	ONSITE		116-F-2
4180	11988	UNKNOWN	581004.85	147639.34	HEISPROD	ESTIMATED	ONSITE		116-F-2
4181	11989	UNKNOWN	581004.92	147634.56	HEISPROD	ESTIMATED	ONSITE		116-F-2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4182	11990	UNKNOWN	581005.04	147625.05	HEISPROD	ESTIMATED	ONSITE		116-F-2
4183	11991	UNKNOWN	581005.1	147620.22	HEISPROD	ESTIMATED	ONSITE		116-F-2
4184	11992	UNKNOWN	581007.51	147651.41	HEISPROD	ESTIMATED	ONSITE		116-F-2
4185	11993	UNKNOWN	581007.66	147640.04	HEISPROD	ESTIMATED	ONSITE		116-F-2
4186	11994	UNKNOWN	581007.74	147634.65	HEISPROD	ESTIMATED	ONSITE		116-F-2
4187	11995	UNKNOWN	581010.44	147648.71	HEISPROD	ESTIMATED	ONSITE		116-F-2
4188	11996	UNKNOWN	581010.71	147634.17	HEISPROD	ESTIMATED	ONSITE		116-F-2
4189	11997	UNKNOWN	581014.48	147636.76	HEISPROD	ESTIMATED	ONSITE		116-F-2
4190	11998	UNKNOWN	581016.12	147630.88	HEISPROD	ESTIMATED	ONSITE		116-F-2
4191	11999	UNKNOWN	581022.86	147630.93	HEISPROD	ESTIMATED	ONSITE		116-F-2
4192	12000	UNKNOWN	581030.13	147631	HEISPROD	ESTIMATED	ONSITE		116-F-2
4193	12001	UNKNOWN	581029.6	147628.94	HEISPROD	ESTIMATED	ONSITE		116-F-2
4194	12002	UNKNOWN	581028.57	147626.66	HEISPROD	ESTIMATED	ONSITE		116-F-2
4195	12003	UNKNOWN	581007.71	147621.82	HEISPROD	ESTIMATED	ONSITE		116-F-2
4196	12012	UNKNOWN	565719	145233	HEISPROD	ESTIMATED	ONSITE		100-C-9
4197	12013	UNKNOWN	565723	145271	HEISPROD	ESTIMATED	ONSITE		100-C-9
4198	12014	UNKNOWN	565709	145214	HEISPROD	ESTIMATED	ONSITE		100-C-9
4199	12015	UNKNOWN	565707	145229	HEISPROD	ESTIMATED	ONSITE		100-C-9
4200	12032				HEISPROD				116-F-2
4201	12033				HEISPROD				116-F-2
4202	12034				HEISPROD				116-F-2
4203	12035				HEISPROD				116-F-2
4204	12036				HEISPROD				116-F-2
4205	12037				HEISPROD				116-F-2
4206	12038				HEISPROD				116-F-2
4207	12039				HEISPROD				116-F-2
4208	12040				HEISPROD				116-F-2
4209	12041				HEISPROD				116-F-2
4210	12042	UNKNOWN	565707	145229	HEISPROD	ESTIMATED	ONSITE		100-C-9
4211	12043	UNKNOWN	565707	145229	HEISPROD	ESTIMATED	ONSITE		100-C-9
4212	12052	UNKNOWN	571560.55	149940.42	HEISPROD	GPS	ONSITE		116-N-1
4213	12072	UNKNOWN	571560.55	149940.42	HEISPROD	GPS	ONSITE		116-N-1
4214	12092	UNKNOWN	571642.23	149984.98	HEISPROD	GPS	ONSITE		116-N-1
4215	12093	UNKNOWN	571677.8	149918.48	HEISPROD	GPS	ONSITE		116-N-1
4216	12094	UNKNOWN	571608.9	149896.31	HEISPROD	GPS	ONSITE		116-N-1
4217	12112	UNKNOWN	565340	145024	HEISPROD	GPS	ONSITE		100-B-8
4218	12113	UNKNOWN	565346	145018	HEISPROD	GPS	ONSITE		100-B-8
4219	12152				HEISPROD				116-F-2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4220	12172				HEISPROD				116-F-2
4221	12192				HEISPROD				116-F-2
4222	12193				HEISPROD				116-F-2
4223	12194				HEISPROD				116-F-2
4224	12195				HEISPROD				116-F-2
4225	12196				HEISPROD				116-F-2
4226	12197				HEISPROD				116-F-2
4227	12198				HEISPROD				116-F-2
4228	12212				HEISPROD				116-F-2
4229	12232				SESPMNT		ONSITE		ENERGY NW-1
4230	12252				SESPMNT		ONSITE		ENERGY NW-2
4231	12253				SESPMNT		ONSITE		ENERGY NW-3
4232	12254				SESPMNT		ONSITE		ENERGY NW-4
4233	12255				SESPMNT		ONSITE		ENERGY NW-5
4234	12256				SESPMNT		ONSITE		ENERGY NW-6
4235	12257				SESPMNT		ONSITE		ENERGY NW-7
4236	12258				SESPMNT		ONSITE		ENERGY NW-8
4237	12259				SESPMNT		ONSITE		ENERGY NW-9
4238	12260				SESPMNT		ONSITE		ENERGY NW-10
4239	12272	UNKNOWN	571868	149408	HEISPROD	GPS			116-N-3
4240	12292	UNKNOWN	571868	149408	HEISPROD	GPS			116-N-3
4241	12293				HEISPROD				116-F-2
4242	12313				CENTPLAT				276-S HEXONE TANK #141
4243	12314				CENTPLAT				276-S HEXONE TANK #142
4244	12315				CENTPLAT				276-S HEXONE TANK
4245	12334				CENTPLAT				293-S WIDS SITE
4246	12337				CENTPLAT				271-U WIDS Site
4247	12338				CENTPLAT				233-SA EXHAUST FACILITY
4248	12352				CENTPLAT				U PLANT
4249	12353				CENTPLAT				U PLANT
4250	12354				CENTPLAT				U PLANT
4251	12355				CENTPLAT				U PLANT
4252	12356				CENTPLAT				U PLANT
4253	12357				CENTPLAT				U PLANT
4254	12358				CENTPLAT				U PLANT
4255	12359				CENTPLAT				U PLANT
4256	12360				CENTPLAT				U PLANT
4257	12361				CENTPLAT				U PLANT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4258	12372				CENTPLAT				REDOX
4259	12373				CENTPLAT				REDOX
4260	12374				CENTPLAT				REDOX
4261	12392				CENTPLAT				221-U CANYON BUILDING
4262	12393				CENTPLAT				221-U CANYON BUILDING
4263	12394				CENTPLAT				221-U CANYON BUILDING
4264	12395				CENTPLAT				221-U CANYON BUILDING
4265	12396				CENTPLAT				221-U CANYON BUILDING
4266	12397				CENTPLAT				221-U CANYON BUILDING
4267	12398				CENTPLAT				221-U CANYON BUILDING
4268	12399				CENTPLAT				221-U CANYON BUILDING
4269	12400				CENTPLAT				221-U CANYON BUILDING
4270	12401				CENTPLAT				221-U CANYON BUILDING
4271	12402				CENTPLAT				221-U CANYON BUILDING
4272	12403				CENTPLAT				221-U CANYON BUILDING
4273	12412				CENTPLAT				221-U CANYON BUILDING
4274	12413				CENTPLAT				221-U CANYON BUILDING
4275	12415				CENTPLAT				221-U CANYON BUILDING
4276	12416				CENTPLAT				221-U CANYON BUILDING
4277	12417				CENTPLAT				221-U CANYON BUILDING
4278	12418				CENTPLAT				221-U CANYON BUILDING
4279	12419				CENTPLAT				221-U CANYON BUILDING
4280	12420				CENTPLAT				221-U CANYON BUILDING
4281	12421				CENTPLAT				221-U CANYON BUILDING
4282	12422				CENTPLAT				221-U CANYON BUILDING
4283	12423				CENTPLAT				221-U CANYON BUILDING
4284	12424				CENTPLAT				221-U CANYON BUILDING
4285	12452				CENTPLAT				221-U CANYON BUILDING
4286	12472				CENTPLAT				221-U CANYON BUILDING
4287	12473				CENTPLAT				221-U CANYON BUILDING
4288	12474				CENTPLAT				221-U CANYON BUILDING
4289	12475				CENTPLAT				221-U CANYON BUILDING
4290	12476				CENTPLAT				221-U CANYON BUILDING
4291	12477				CENTPLAT				221-U CANYON BUILDING
4292	12478				CENTPLAT				221-U CANYON BUILDING
4293	12479				CENTPLAT				221-U CANYON BUILDING
4294	12480				CENTPLAT				221-U CANYON BUILDING
4295	12481				CENTPLAT				221-U CANYON BUILDING

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4296	12482				CENTPLAT				221-U CANYON BUILDING
4297	12483				CENTPLAT				221-U CANYON BUILDING
4298	12484				CENTPLAT				221-U CANYON BUILDING
4299	12492				CENTPLAT				224-B CONCENTRATION FACILITY
4300	12493				CENTPLAT				181-N PUMPHOUSE
4301	12494				CENTPLAT				308 BUILDING IN 300 Area
4302	12495				CENTPLAT				291-U
4303	12496				CENTPLAT				291-U
4304	12497				CENTPLAT				291-U
4305	12498				CENTPLAT				291-U
4306	12499				CENTPLAT				COMPOSITE - 291-U, 292-S, & 293-S
4307	12500				CENTPLAT				COMPOSITE - 291-U, 292-S, & 293-S
4308	12501				CENTPLAT				2718-S
4309	12502				CENTPLAT				2718-S
4310	12503				CENTPLAT				2718-S
4311	12504				CENTPLAT				202-S
4312	12505				CENTPLAT				202-S
4313	12506				CENTPLAT				276-S
4314	12507				CENTPLAT				276-S
4315	12508				CENTPLAT				2715-S
4316	12509				CENTPLAT				2715-S
4317	12510				CENTPLAT				224-U
4318	12511				CENTPLAT				224-U
4319	12512				CENTPLAT				276-C
4320	12513				CENTPLAT				276-C
4321	12514				CENTPLAT				215-C
4322	12515				CENTPLAT				215-C
4323	12516				CENTPLAT				224-B
4324	12517				CENTPLAT				224-B
4325	12532				CENTPLAT				221-U CANYON BUILDING
4326	12533				CENTPLAT				221-U CANYON BUILDING
4327	12534				CENTPLAT				221-U CANYON BUILDING
4328	12535				CENTPLAT				221-U CANYON BUILDING
4329	12536				CENTPLAT				221-U CANYON BUILDING
4330	12537				CENTPLAT				221-U CANYON BUILDING
4331	12538				CENTPLAT				221-U CANYON BUILDING
4332	12539				CENTPLAT				221-U CANYON BUILDING
4333	12540				CENTPLAT				221-U CANYON BUILDING

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4334	12541				CENTPLAT				221-U CANYON BUILDING
4335	12542				CENTPLAT				216-T-26 CRIB
4336	12543				CENTPLAT				216-T-26 CRIB
4337	12544				CENTPLAT				216-T-26 CRIB
4338	12545				CENTPLAT				216-T-26 CRIB
4339	12547				CENTPLAT				216-T-26 CRIB
4340	12548				CENTPLAT				216-T-26 CRIB
4341	12549				CENTPLAT				216-B-7A CRIB
4342	12550				CENTPLAT				216-B-7A CRIB
4343	12551				CENTPLAT				216-B-7A CRIB
4344	12552				CENTPLAT				216-B-38
4345	12553				CENTPLAT				216-B-38
4346	12554				CENTPLAT				216-T-26 CRIB
4347	12555				CENTPLAT				216-B-7A CRIB
4348	12556				CENTPLAT				216-B-38
4349	12557				CENTPLAT				216-T-26 CRIB
4350	12558				CENTPLAT				216-T-26 CRIB
4351	12559				CENTPLAT				216-T-26 CRIB
4352	12560				CENTPLAT				216-T-26 CRIB
4353	12561				CENTPLAT				216-T-26 CRIB
4354	12562				CENTPLAT				216-T-26 CRIB
4355	12563				CENTPLAT				216-T-26 CRIB
4356	12564				CENTPLAT				216-T-26 CRIB
4357	12565				CENTPLAT				216-T-26 CRIB
4358	12566				CENTPLAT				216-T-26 CRIB
4359	12567				CENTPLAT				216-T-26 CRIB
4360	12568				CENTPLAT				216-T-26 CRIB
4361	12569				CENTPLAT				216-B-38
4362	12570				CENTPLAT				216-B-38
4363	12571				CENTPLAT				216-B-38
4364	12572				CENTPLAT				216-B-38
4365	12573				CENTPLAT				216-B-38
4366	12574				CENTPLAT				216-B-38
4367	12575				CENTPLAT				216-B-38
4368	12576				CENTPLAT				216-B-38
4369	12577				CENTPLAT				216-B-38
4370	12578				CENTPLAT				216-B-38
4371	12579				CENTPLAT				216-B-38

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4372	12580				CENTPLAT				216-B-38
4373	12581				CENTPLAT				216-B-7A CRIB
4374	12582				CENTPLAT				216-B-7A CRIB
4375	12583				CENTPLAT				216-B-7A CRIB
4376	12584				CENTPLAT				216-B-7A CRIB
4377	12585				CENTPLAT				216-B-7A CRIB
4378	12586				CENTPLAT				216-B-7A CRIB
4379	12587				CENTPLAT				216-B-7A CRIB
4380	12588				CENTPLAT				216-B-7A CRIB
4381	12589				CENTPLAT				216-B-7A CRIB
4382	12590				CENTPLAT				216-B-7A CRIB
4383	12591				CENTPLAT				216-B-7A CRIB
4384	12592				CENTPLAT				216-B-7A CRIB
4385	12593				CENTPLAT				216-B-7A CRIB
4386	12594				CENTPLAT				216-B-7A CRIB
4387	12595				CENTPLAT				216-B-7A CRIB
4388	12596				CENTPLAT				216-B-7A CRIB
4389	12597				CENTPLAT				216-B-7A CRIB
4390	12598				CENTPLAT				216-B-7A CRIB
4391	12599				CENTPLAT				216-T-26 CRIB
4392	12600				CENTPLAT				216-B-38
4393	12601				CENTPLAT				216-B-38
4394	12602				CENTPLAT				216-B-38
4395	12603				CENTPLAT				216-B-7A CRIB
4396	12604				CENTPLAT				216-B-38
4397	12612				CENTPLAT				216-B-38
4398	12613				CENTPLAT				216-B-38
4399	12614				CENTPLAT				216-B-7A CRIB
4400	12615				CENTPLAT				216-B-7A CRIB
4401	12616				CENTPLAT				216-B-7A CRIB
4402	12617				CENTPLAT				216-B-7A CRIB
4403	12618				CENTPLAT				216-B-7A CRIB
4404	12619				CENTPLAT				216-B-7A CRIB
4405	12620				CENTPLAT				216-B-7A CRIB
4406	12621				CENTPLAT				216-B-7A CRIB
4407	12622				CENTPLAT				216-T-26 CRIB
4408	12623				CENTPLAT				216-T-26 CRIB
4409	12624				CENTPLAT				216-T-26 CRIB

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4410	12625				CENTPLAT				216-T-26 CRIB
4411	12626				CENTPLAT				216-T-26 CRIB
4412	12627				CENTPLAT				216-T-26 CRIB
4413	12628				CENTPLAT				216-T-26 CRIB
4414	12629				CENTPLAT				216-T-26 CRIB
4415	12630				CENTPLAT				216-T-26 CRIB
4416	12631				CENTPLAT				216-T-26 CRIB
4417	12632				CENTPLAT				216-T-26 CRIB
4418	12633				CENTPLAT				216-B-7A CRIB
4419	12634				CENTPLAT				216-B-38
4420	12635				CENTPLAT				216-T-26 CRIB
4421	12636				CENTPLAT				216-B-38
4422	12637				CENTPLAT				216-B-38
4423	12638				CENTPLAT				216-B-38
4424	12639				CENTPLAT				216-B-38
4425	12640				CENTPLAT				216-B-38
4426	12641				CENTPLAT				216-B-38
4427	12642				CENTPLAT				216-B-38
4428	12643				CENTPLAT				216-B-38
4429	12644				CENTPLAT				216-B-38
4430	12645				CENTPLAT				216-B-38
4431	12646				CENTPLAT				216-B-38
4432	12647				CENTPLAT				216-B-7A CRIB
4433	12648				CENTPLAT				216-B-7A CRIB
4434	12649				CENTPLAT				216-T-26 CRIB
4435	12650				CENTPLAT				216-B-38
4436	12651				CENTPLAT				216-B-38
4437	12652				CENTPLAT				216-B-38
4438	12653				CENTPLAT				216-B-7A CRIB
4439	12654				CENTPLAT				216-B-7A CRIB
4440	12655				CENTPLAT				216-B-7A CRIB
4441	12656				CENTPLAT				216-B-7A CRIB
4442	12657				CENTPLAT				216-B-7A CRIB
4443	12658				CENTPLAT				216-B-7A CRIB
4444	12659				CENTPLAT				216-B-7A CRIB
4445	12660				CENTPLAT				216-B-7A CRIB
4446	12661				CENTPLAT				216-B-7A CRIB
4447	12662				CENTPLAT				216-B-7A CRIB

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4448	12663				CENTPLAT				216-B-7A CRIB
4449	12664				CENTPLAT				216-B-7A CRIB
4450	12665				CENTPLAT				216-B-7A CRIB
4451	12666				CENTPLAT				216-B-7A CRIB
4452	12667				CENTPLAT				216-B-7A CRIB
4453	12668				CENTPLAT				216-B-7A CRIB
4454	12669				CENTPLAT				216-B-7A CRIB
4455	12670				CENTPLAT				216-B-7A CRIB
4456	12671				CENTPLAT				216-B-7A CRIB
4457	12672				CENTPLAT				216-B-7A CRIB
4458	12673				CENTPLAT				216-B-7A CRIB
4459	12674				CENTPLAT				216-B-7A CRIB
4460	12675				CENTPLAT				216-B-7A CRIB
4461	12676				CENTPLAT				216-B-7A CRIB
4462	12677				CENTPLAT				216-B-7A CRIB
4463	12678				CENTPLAT				216-B-7A CRIB
4464	12679				CENTPLAT				216-B-7A CRIB
4465	12680				CENTPLAT				216-B-7A CRIB
4466	12692				CENTPLAT				200-ZP-1
4467	12693				CENTPLAT				200-ZP-1
4468	12694				CENTPLAT				200-ZP-1
4469	12695				CENTPLAT				200-ZP-1
4470	12696				CENTPLAT				200-ZP-1
4471	12697				CENTPLAT				PIT 6/600 AREA
4472	12698				CENTPLAT				PIT 6/600 AREA
4473	12699				CENTPLAT				PIT 6/600 AREA
4474	12700				CENTPLAT				PIT 6/600 AREA
4475	12701				CENTPLAT				PIT 6/600 AREA
4476	12702				CENTPLAT				PIT 6/600 AREA
4477	12712				CENTPLAT				271-U
4478	12713				CENTPLAT				271-U
4479	12714				CENTPLAT				271-U
4480	12715				CENTPLAT				271-U
4481	12716				CENTPLAT				271-U
4482	12717				CENTPLAT				271-U
4483	12718				CENTPLAT				271-U
4484	12732				CENTPLAT				100-KR-4 PUMP & TREAT
4485	12733				CENTPLAT				300 AREA

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4486	12734				CENTPLAT				PIT 12
4487	12735				CENTPLAT				PIT 12
4488	12736				CENTPLAT				PIT 12
4489	12737				CENTPLAT				PIT 12
4490	12738				CENTPLAT				PIT 12
4491	12739				CENTPLAT				PIT 12
4492	12740				CENTPLAT				PIT 12
4493	12741				CENTPLAT				PIT 12
4494	12742				CENTPLAT				PIT 12
4495	12743				CENTPLAT				PIT 12
4496	12744				CENTPLAT				PIT 12
4497	12745				CENTPLAT				PIT 12
4498	12746				CENTPLAT				PIT 12
4499	12747				CENTPLAT				PIT 12
4500	12748				CENTPLAT				PIT 12
4501	12749				CENTPLAT				PIT 12
4502	12750				CENTPLAT				PIT 12
4503	12751				CENTPLAT				PIT 12
4504	12752				CENTPLAT				PIT 12
4505	12753				CENTPLAT				PIT 12
4506	12772				CENTPLAT				PIT 12
4507	12773				CENTPLAT				PIT 12
4508	12774				CENTPLAT				PIT 12
4509	12775				CENTPLAT				PIT 12
4510	12776				CENTPLAT				PIT 12
4511	12777				CENTPLAT				PIT 12
4512	12778				CENTPLAT				PIT 12
4513	12779				CENTPLAT				PIT 12
4514	12780				CENTPLAT				PIT 12
4515	12781				CENTPLAT				PIT 12
4516	12782				CENTPLAT				PIT 12
4517	12783				CENTPLAT				PIT 12
4518	12784				CENTPLAT				PIT 12
4519	12785				CENTPLAT				PIT 12
4520	12786				CENTPLAT				PIT 12
4521	12787				CENTPLAT				PIT 12
4522	12788				CENTPLAT				PIT 12
4523	12789				CENTPLAT				PIT 12

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4524	12790				CENTPLAT				PIT 12
4525	12791				CENTPLAT				PIT 12
4526	12792				CENTPLAT				PIT 12
4527	12793				CENTPLAT				PIT 12
4528	12794				CENTPLAT				PIT 12
4529	12795				CENTPLAT				PIT 12
4530	12796				CENTPLAT				PIT 12
4531	12797				CENTPLAT				PIT 12
4532	12812				CENTPLAT				271-U
4533	12813				CENTPLAT				100-KR-4 PUMP & TREAT
4534	12814				CENTPLAT				100-KR-4 PUMP & TREAT
4535	12815				CENTPLAT				100-KR-4 PUMP & TREAT
4536	12816				CENTPLAT				100-KR-4 PUMP & TREAT
4537	12817				CENTPLAT				100-KR-4 PUMP & TREAT
4538	12818				CENTPLAT				100-KR-4 PUMP & TREAT
4539	12819				CENTPLAT				100-KR-4 PUMP & TREAT
4540	12820				CENTPLAT				100-KR-4 PUMP & TREAT
4541	12821				CENTPLAT				100-KR-4 PUMP & TREAT
4542	12822				CENTPLAT				100-KR-4 PUMP & TREAT
4543	12823				CENTPLAT				100-KR-4 PUMP & TREAT
4544	12824				CENTPLAT				100-KR-4 PUMP & TREAT
4545	12825				CENTPLAT				100-KR-4 PUMP & TREAT
4546	12826				CENTPLAT				100-KR-4 PUMP & TREAT
4547	12827				CENTPLAT				100-KR-4 PUMP & TREAT
4548	12828				CENTPLAT				100-KR-4 PUMP & TREAT
4549	12829				CENTPLAT				100-KR-4 PUMP & TREAT
4550	12830				CENTPLAT				100-KR-4 PUMP & TREAT
4551	12831				CENTPLAT				100-KR-4 PUMP & TREAT
4552	12832				CENTPLAT				100-KR-4 PUMP & TREAT
4553	12833				CENTPLAT				100-KR-4 PUMP & TREAT
4554	12834				CENTPLAT				100-KR-4 PUMP & TREAT
4555	12835				CENTPLAT				100-KR-4 PUMP & TREAT
4556	12836				CENTPLAT				100-KR-4 PUMP & TREAT
4557	12837				CENTPLAT				100-KR-4 PUMP & TREAT
4558	12838				CENTPLAT				100-KR-4 PUMP & TREAT
4559	12839				CENTPLAT				100-KR-4 PUMP & TREAT
4560	12840				CENTPLAT				100-KR-4 PUMP & TREAT
4561	12841				CENTPLAT				100-KR-4 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4562	12842				CENTPLAT				100-KR-4 PUMP & TREAT
4563	12843				CENTPLAT				100-KR-4 PUMP & TREAT
4564	12844				CENTPLAT				100-KR-4 PUMP & TREAT
4565	12845				CENTPLAT				100-KR-4 PUMP & TREAT
4566	12846				CENTPLAT				100-KR-4 PUMP & TREAT
4567	12847				CENTPLAT				100-KR-4 PUMP & TREAT
4568	12848				CENTPLAT				100-KR-4 PUMP & TREAT
4569	12849				CENTPLAT				100-KR-4 PUMP & TREAT
4570	12850				CENTPLAT				100-KR-4 PUMP & TREAT
4571	12851				CENTPLAT				100-KR-4 PUMP & TREAT
4572	12852				CENTPLAT				100-KR-4 PUMP & TREAT
4573	12853				CENTPLAT				100-KR-4 PUMP & TREAT
4574	12854				CENTPLAT				100-KR-4 PUMP & TREAT
4575	12855				CENTPLAT				100-KR-4 PUMP & TREAT
4576	12856				CENTPLAT				100-KR-4 PUMP & TREAT
4577	12857				CENTPLAT				100-KR-4 PUMP & TREAT
4578	12858				CENTPLAT				100-KR-4 PUMP & TREAT
4579	12859				CENTPLAT				100-KR-4 PUMP & TREAT
4580	12860				CENTPLAT				100-KR-4 PUMP & TREAT
4581	12861				CENTPLAT				100-KR-4 PUMP & TREAT
4582	12862				CENTPLAT				100-KR-4 PUMP & TREAT
4583	12863				CENTPLAT				100-KR-4 PUMP & TREAT
4584	12864				CENTPLAT				100-KR-4 PUMP & TREAT
4585	12865				CENTPLAT				100-KR-4 PUMP & TREAT
4586	12866				CENTPLAT				100-KR-4 PUMP & TREAT
4587	12872				CENTPLAT				100-HR-3 PUMP & TREAT
4588	12873				CENTPLAT				100-HR-3 PUMP & TREAT
4589	12874				CENTPLAT				100-HR-3 PUMP & TREAT
4590	12875				CENTPLAT				100-HR-3 PUMP & TREAT
4591	12876				CENTPLAT				100-HR-3 PUMP & TREAT
4592	12877				CENTPLAT				100-HR-3 PUMP & TREAT
4593	12878				CENTPLAT				100-HR-3 PUMP & TREAT
4594	12879				CENTPLAT				100-HR-3 PUMP & TREAT
4595	12880				CENTPLAT				100-HR-3 PUMP & TREAT
4596	12881				CENTPLAT				100-HR-3 PUMP & TREAT
4597	12882				CENTPLAT				100-HR-3 PUMP & TREAT
4598	12883				CENTPLAT				100-HR-3 PUMP & TREAT
4599	12884				CENTPLAT				100-HR-3 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4600	12885				CENTPLAT				100-HR-3 PUMP & TREAT
4601	12886				CENTPLAT				100-HR-3 PUMP & TREAT
4602	12887				CENTPLAT				100-HR-3 PUMP & TREAT
4603	12888				CENTPLAT				100-HR-3 PUMP & TREAT
4604	12889				CENTPLAT				100-HR-3 PUMP & TREAT
4605	12890				CENTPLAT				100-HR-3 PUMP & TREAT
4606	12891				CENTPLAT				100-HR-3 PUMP & TREAT
4607	12892				CENTPLAT				100-HR-3 PUMP & TREAT
4608	12893				CENTPLAT				100-HR-3 PUMP & TREAT
4609	12894				CENTPLAT				100-HR-3 PUMP & TREAT
4610	12895				CENTPLAT				100-HR-3 PUMP & TREAT
4611	12896				CENTPLAT				100-HR-3 PUMP & TREAT
4612	12897				CENTPLAT				100-HR-3 PUMP & TREAT
4613	12898				CENTPLAT				100-HR-3 PUMP & TREAT
4614	12899				CENTPLAT				100-HR-3 PUMP & TREAT
4615	12900				CENTPLAT				100-HR-3 PUMP & TREAT
4616	12901				CENTPLAT				100-HR-3 PUMP & TREAT
4617	12902				CENTPLAT				100-HR-3 PUMP & TREAT
4618	12903				CENTPLAT				100-HR-3 PUMP & TREAT
4619	12904				CENTPLAT				100-HR-3 PUMP & TREAT
4620	12905				CENTPLAT				100-HR-3 PUMP & TREAT
4621	12906				CENTPLAT				100-HR-3 PUMP & TREAT
4622	12907				CENTPLAT				100-HR-3 PUMP & TREAT
4623	12908				CENTPLAT				100-HR-3 PUMP & TREAT
4624	12909				CENTPLAT				100-HR-3 PUMP & TREAT
4625	12910				CENTPLAT				100-HR-3 PUMP & TREAT
4626	12911				CENTPLAT				100-HR-3 PUMP & TREAT
4627	12912				CENTPLAT				100-HR-3 PUMP & TREAT
4628	12913				CENTPLAT				100-HR-3 PUMP & TREAT
4629	12914				CENTPLAT				100-HR-3 PUMP & TREAT
4630	12915				CENTPLAT				100-HR-3 PUMP & TREAT
4631	12916				CENTPLAT				100-HR-3 PUMP & TREAT
4632	12917				CENTPLAT				100-HR-3 PUMP & TREAT
4633	12918				CENTPLAT				100-HR-3 PUMP & TREAT
4634	12919				CENTPLAT				100-HR-3 PUMP & TREAT
4635	12920				CENTPLAT				100-HR-3 PUMP & TREAT
4636	12921				CENTPLAT				100-HR-3 PUMP & TREAT
4637	12922				CENTPLAT				100-HR-3 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4638	12923				CENTPLAT				100-HR-3 PUMP & TREAT
4639	12924				CENTPLAT				100-HR-3 PUMP & TREAT
4640	12925				CENTPLAT				100-HR-3 PUMP & TREAT
4641	12926				CENTPLAT				100-HR-3 PUMP & TREAT
4642	12927				CENTPLAT				100-HR-3 PUMP & TREAT
4643	12928				CENTPLAT				100-HR-3 PUMP & TREAT
4644	12929				CENTPLAT				100-HR-3 PUMP & TREAT
4645	12930				CENTPLAT				100-HR-3 PUMP & TREAT
4646	12931				CENTPLAT				100-HR-3 PUMP & TREAT
4647	12932				CENTPLAT				100-HR-3 PUMP & TREAT
4648	12933				CENTPLAT				100-HR-3 PUMP & TREAT
4649	12934				CENTPLAT				100-HR-3 PUMP & TREAT
4650	12935				CENTPLAT				100-HR-3 PUMP & TREAT
4651	12952				CENTPLAT				202-S
4652	12953				CENTPLAT				202-S
4653	12954				CENTPLAT				202-S
4654	12955				CENTPLAT				202-S
4655	12956				CENTPLAT				202-S
4656	12957				CENTPLAT				202-S
4657	12958				CENTPLAT				618-11 BURIAL GROUND
4658	12959				CENTPLAT				618-11 BURIAL GROUND
4659	12960				CENTPLAT				618-11 BURIAL GROUND
4660	12961				CENTPLAT				618-11 BURIAL GROUND
4661	12962				CENTPLAT				618-11 BURIAL GROUND
4662	12972				CENTPLAT				1330-N WASTE PAD
4663	12973				CENTPLAT				1330-N WASTE PAD
4664	12974				CENTPLAT				1330 N PAD
4665	12975				CENTPLAT				1330 N PAD
4666	12992				CENTPLAT				216-B-7A CRIB
4667	13012				CENTPLAT				200 BC CONTROL AREA
4668	13013				CENTPLAT				200 BC CONTROL AREA
4669	13014				CENTPLAT				200 BC CONTROL AREA
4670	13015				CENTPLAT				200 BC CONTROL AREA
4671	13016				CENTPLAT				200 BC CONTROL AREA
4672	13017				CENTPLAT				200 BC CONTROL AREA
4673	13018				CENTPLAT				200 BC CONTROL AREA
4674	13019				CENTPLAT				200 BC CONTROL AREA
4675	13020				CENTPLAT				200 BC CONTROL AREA

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4676	13021				CENTPLAT				200 BC CONTROL AREA
4677	13022				CENTPLAT				200 BC CONTROL AREA
4678	13023				CENTPLAT				200 BC CONTROL AREA
4679	13024				CENTPLAT				200 BC CONTROL AREA
4680	13025				CENTPLAT				200 BC CONTROL AREA
4681	13026				CENTPLAT				200 BC CONTROL AREA
4682	13027				CENTPLAT				200 BC CONTROL AREA
4683	13028				CENTPLAT				200 BC CONTROL AREA
4684	13029				CENTPLAT				200 BC CONTROL AREA
4685	13030				CENTPLAT				200 BC CONTROL AREA
4686	13031				CENTPLAT				200 BC CONTROL AREA
4687	13032				CENTPLAT				200 BC CONTROL AREA
4688	13033				CENTPLAT				200 BC CONTROL AREA
4689	13034				CENTPLAT				200 BC CONTROL AREA
4690	13035				CENTPLAT				200 BC CONTROL AREA
4691	13036				CENTPLAT				200 BC CONTROL AREA
4692	13037				CENTPLAT				200 BC CONTROL AREA
4693	13038				CENTPLAT				200 BC CONTROL AREA
4694	13039				CENTPLAT				200 BC CONTROL AREA
4695	13040				CENTPLAT				200 BC CONTROL AREA
4696	13041				CENTPLAT				200 BC CONTROL AREA
4697	13042				CENTPLAT				200 BC CONTROL AREA
4698	13043				CENTPLAT				200 BC CONTROL AREA
4699	13044				CENTPLAT				200 BC CONTROL AREA
4700	13045				CENTPLAT				200 BC CONTROL AREA
4701	13046				CENTPLAT				200 BC CONTROL AREA
4702	13047				CENTPLAT				200 BC CONTROL AREA
4703	13048				CENTPLAT				100-KR-4 PUMP & TREAT
4704	13049				CENTPLAT				100-KR-4 PUMP & TREAT
4705	13050				CENTPLAT				100-KR-4 PUMP & TREAT
4706	13051				CENTPLAT				100-KR-4 PUMP & TREAT
4707	13052				CENTPLAT				100-KR-4 PUMP & TREAT
4708	13053				CENTPLAT				100-KR-4 PUMP & TREAT
4709	13054				CENTPLAT				100-KR-4 PUMP & TREAT
4710	13055				CENTPLAT				100-KR-4 PUMP & TREAT
4711	13056				CENTPLAT				100-KR-4 PUMP & TREAT
4712	13057				CENTPLAT				100-KR-4 PUMP & TREAT
4713	13058				CENTPLAT				100-KR-4 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4714	13059				CENTPLAT				100-KR-4 PUMP & TREAT
4715	13060				CENTPLAT				100-KR-4 PUMP & TREAT
4716	13061				CENTPLAT				100-KR-4 PUMP & TREAT
4717	13072				CENTPLAT				100-HR-3 PUMP & TREAT
4718	13073				CENTPLAT				100-HR-3 PUMP & TREAT
4719	13074				CENTPLAT				100-HR-3 PUMP & TREAT
4720	13075				CENTPLAT				100-HR-3 PUMP & TREAT
4721	13076				CENTPLAT				100-HR-3 PUMP & TREAT
4722	13077				CENTPLAT				100-HR-3 PUMP & TREAT
4723	13078				CENTPLAT				100-HR-3 PUMP & TREAT
4724	13079				CENTPLAT				100-HR-3 PUMP & TREAT
4725	13080				CENTPLAT				100-HR-3 PUMP & TREAT
4726	13081				CENTPLAT				100-HR-3 PUMP & TREAT
4727	13082				CENTPLAT				100-HR-3 PUMP & TREAT
4728	13083				CENTPLAT				100-HR-3 PUMP & TREAT
4729	13084				CENTPLAT				100-KR-4 PUMP & TREAT
4730	13085				CENTPLAT				100-KR-4 PUMP & TREAT
4731	13086				CENTPLAT				100-KR-4 PUMP & TREAT
4732	13087				CENTPLAT				100-KR-4 PUMP & TREAT
4733	13088				CENTPLAT				100-KR-4 PUMP & TREAT
4734	13089				CENTPLAT				100-KR-4 PUMP & TREAT
4735	13090				CENTPLAT				100-KR-4 PUMP & TREAT
4736	13091				CENTPLAT				100-KR-4 PUMP & TREAT
4737	13092				CENTPLAT				100-KR-4 PUMP & TREAT
4738	13093				CENTPLAT				100-KR-4 PUMP & TREAT
4739	13112				CENTPLAT				100-KR-4 PUMP & TREAT
4740	13113				CENTPLAT				100-KR-4 PUMP & TREAT
4741	13114				CENTPLAT				100-HR-3 PUMP & TREAT
4742	13115				CENTPLAT				100-HR-3 PUMP & TREAT
4743	13116				CENTPLAT				100-HR-3 PUMP & TREAT
4744	13117				CENTPLAT				100-HR-3 PUMP & TREAT
4745	13118				CENTPLAT				100-HR-3 PUMP & TREAT
4746	13119				CENTPLAT				100-HR-3 PUMP & TREAT
4747	13120				CENTPLAT				100-HR-3 PUMP & TREAT
4748	13121				CENTPLAT				100-HR-3 PUMP & TREAT
4749	13122				CENTPLAT				100-HR-3 PUMP & TREAT
4750	13123				CENTPLAT				100-HR-3 PUMP & TREAT
4751	13124				CENTPLAT				100-HR-3 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4752	13125				CENTPLAT				100-HR-3 PUMP & TREAT
4753	13126				CENTPLAT				100-HR-3 PUMP & TREAT
4754	13127				CENTPLAT				100-HR-3 PUMP & TREAT
4755	13128				CENTPLAT				100-HR-3 PUMP & TREAT
4756	13129				CENTPLAT				100-HR-3 PUMP & TREAT
4757	13130				CENTPLAT				100-HR-3 PUMP & TREAT
4758	13131				CENTPLAT				100-HR-3 PUMP & TREAT
4759	13132				CENTPLAT				100-HR-3 PUMP & TREAT
4760	13133				CENTPLAT				100-HR-3 PUMP & TREAT
4761	13152				CENTPLAT				200-ZP-2
4762	13153				CENTPLAT				276-A
4763	13154				CENTPLAT				276-A
4764	13155				CENTPLAT				276-A
4765	13156				CENTPLAT				233-S Plutonium Concentration Facility
4766	13157				CENTPLAT				233-S Plutonium Concentration Facility
4767	13158				CENTPLAT				233-S Plutonium Concentration Facility
4768	13159				CENTPLAT				233-S Plutonium Concentration Facility
4769	13160				CENTPLAT				233-S Plutonium Concentration Facility
4770	13172				CENTPLAT				233-S Plutonium Concentration Facility
4771	13173				CENTPLAT				233-S Plutonium Concentration Facility
4772	13174				CENTPLAT				233-S Plutonium Concentration Facility
4773	13175				CENTPLAT				233-S Plutonium Concentration Facility
4774	13176				CENTPLAT				233-S Plutonium Concentration Facility
4775	13177				CENTPLAT				233-S Plutonium Concentration Facility
4776	13178				CENTPLAT				233-S Plutonium Concentration Facility
4777	13179				CENTPLAT				233-S Plutonium Concentration Facility
4778	13180				CENTPLAT				233-S Plutonium Concentration Facility
4779	13181				CENTPLAT				233-S Plutonium Concentration Facility
4780	13182				CENTPLAT				233-S Plutonium Concentration Facility
4781	13183				CENTPLAT				233-S Plutonium Concentration Facility
4782	13184				CENTPLAT				233-S Plutonium Concentration Facility
4783	13185				CENTPLAT				233-S Plutonium Concentration Facility
4784	13186				CENTPLAT				233-S Plutonium Concentration Facility
4785	13187				CENTPLAT				233-S Plutonium Concentration Facility
4786	13188				CENTPLAT				233-S Plutonium Concentration Facility
4787	13189				CENTPLAT				233-S Plutonium Concentration Facility
4788	13190				CENTPLAT				233-S Plutonium Concentration Facility
4789	13191				CENTPLAT				233-S Plutonium Concentration Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4790	13192				CENTPLAT				233-S Plutonium Concentration Facility
4791	13193				CENTPLAT				233-S Plutonium Concentration Facility
4792	13194				CENTPLAT				233-S Plutonium Concentration Facility
4793	13195				CENTPLAT				233-S Plutonium Concentration Facility
4794	13196				CENTPLAT				233-S Plutonium Concentration Facility
4795	13197				CENTPLAT				233-S Plutonium Concentration Facility
4796	13198				CENTPLAT				233-S Plutonium Concentration Facility
4797	13199				CENTPLAT				233-S Plutonium Concentration Facility
4798	13200				CENTPLAT				233-S Plutonium Concentration Facility
4799	13201				CENTPLAT				233-S Plutonium Concentration Facility
4800	13202				CENTPLAT				233-S Plutonium Concentration Facility
4801	13203				CENTPLAT				233-S Plutonium Concentration Facility
4802	13204				CENTPLAT				233-S Plutonium Concentration Facility
4803	13205				CENTPLAT				233-S Plutonium Concentration Facility
4804	13206				CENTPLAT				233-S Plutonium Concentration Facility
4805	13207				CENTPLAT				233-S Plutonium Concentration Facility
4806	13208				CENTPLAT				233-S Plutonium Concentration Facility
4807	13209				CENTPLAT				233-S Plutonium Concentration Facility
4808	13210				CENTPLAT				233-S Plutonium Concentration Facility
4809	13211				CENTPLAT				233-S Plutonium Concentration Facility
4810	13212				CENTPLAT				233-S Plutonium Concentration Facility
4811	13213				CENTPLAT				233-S Plutonium Concentration Facility
4812	13214				CENTPLAT				233-S Plutonium Concentration Facility
4813	13215				CENTPLAT				233-S Plutonium Concentration Facility
4814	13216				CENTPLAT				233-S Plutonium Concentration Facility
4815	13217				CENTPLAT				233-S Plutonium Concentration Facility
4816	13218				CENTPLAT				233-S Plutonium Concentration Facility
4817	13219				CENTPLAT				233-S Plutonium Concentration Facility
4818	13220				CENTPLAT				233-S Plutonium Concentration Facility
4819	13221				CENTPLAT				233-S Plutonium Concentration Facility
4820	13222				CENTPLAT				233-S Plutonium Concentration Facility
4821	13223				CENTPLAT				233-S Plutonium Concentration Facility
4822	13224				CENTPLAT				233-S Plutonium Concentration Facility
4823	13225				CENTPLAT				233-S Plutonium Concentration Facility
4824	13226				CENTPLAT				233-S Plutonium Concentration Facility
4825	13227				CENTPLAT				233-S Plutonium Concentration Facility
4826	13228				CENTPLAT				233-S Plutonium Concentration Facility
4827	13229				CENTPLAT				233-S Plutonium Concentration Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4828	13230				CENTPLAT				233-S Plutonium Concentration Facility
4829	13231				CENTPLAT				233-S Plutonium Concentration Facility
4830	13232				CENTPLAT				233-S Plutonium Concentration Facility
4831	13233				CENTPLAT				233-S Plutonium Concentration Facility
4832	13234				CENTPLAT				233-S Plutonium Concentration Facility
4833	13235				CENTPLAT				233-S Plutonium Concentration Facility
4834	13236				CENTPLAT				233-S Plutonium Concentration Facility
4835	13237				CENTPLAT				233-S Plutonium Concentration Facility
4836	13238				CENTPLAT				233-S Plutonium Concentration Facility
4837	13239				CENTPLAT				233-S Plutonium Concentration Facility
4838	13240				CENTPLAT				233-S Plutonium Concentration Facility
4839	13241				CENTPLAT				233-S Plutonium Concentration Facility
4840	13242				CENTPLAT				233-S Plutonium Concentration Facility
4841	13243				CENTPLAT				233-S Plutonium Concentration Facility
4842	13244				CENTPLAT				233-S Plutonium Concentration Facility
4843	13245				CENTPLAT				233-S Plutonium Concentration Facility
4844	13246				CENTPLAT				233-S Plutonium Concentration Facility
4845	13247				CENTPLAT				233-S Plutonium Concentration Facility
4846	13248				CENTPLAT				233-S Plutonium Concentration Facility
4847	13249				CENTPLAT				233-S Plutonium Concentration Facility
4848	13250				CENTPLAT				233-S Plutonium Concentration Facility
4849	13251				CENTPLAT				233-S Plutonium Concentration Facility
4850	13252				CENTPLAT				233-S Plutonium Concentration Facility
4851	13253				CENTPLAT				233-S Plutonium Concentration Facility
4852	13254				CENTPLAT				233-S Plutonium Concentration Facility
4853	13255				CENTPLAT				233-S Plutonium Concentration Facility
4854	13256				CENTPLAT				233-S Plutonium Concentration Facility
4855	13257				CENTPLAT				233-S Plutonium Concentration Facility
4856	13258				CENTPLAT				233-S Plutonium Concentration Facility
4857	13259				CENTPLAT				233-S Plutonium Concentration Facility
4858	13260				CENTPLAT				233-S Plutonium Concentration Facility
4859	13261				CENTPLAT				233-S Plutonium Concentration Facility
4860	13262				CENTPLAT				233-S Plutonium Concentration Facility
4861	13263				CENTPLAT				233-S Plutonium Concentration Facility
4862	13264				CENTPLAT				233-S Plutonium Concentration Facility
4863	13265				CENTPLAT				233-S Plutonium Concentration Facility
4864	13266				CENTPLAT				233-S Plutonium Concentration Facility
4865	13267				CENTPLAT				233-S Plutonium Concentration Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4866	13268				CENTPLAT				233-S Plutonium Concentration Facility
4867	13269				CENTPLAT				233-S Plutonium Concentration Facility
4868	13270				CENTPLAT				233-S Plutonium Concentration Facility
4869	13271				CENTPLAT				233-S Plutonium Concentration Facility
4870	13272				CENTPLAT				233-S Plutonium Concentration Facility
4871	13273				CENTPLAT				233-S Plutonium Concentration Facility
4872	13274				CENTPLAT				233-S Plutonium Concentration Facility
4873	13275				CENTPLAT				233-S Plutonium Concentration Facility
4874	13276				CENTPLAT				233-S Plutonium Concentration Facility
4875	13277				CENTPLAT				233-S Plutonium Concentration Facility
4876	13278				CENTPLAT				233-S Plutonium Concentration Facility
4877	13279				CENTPLAT				233-S Plutonium Concentration Facility
4878	13280				CENTPLAT				233-S Plutonium Concentration Facility
4879	13281				CENTPLAT				233-S Plutonium Concentration Facility
4880	13282				CENTPLAT				233-S Plutonium Concentration Facility
4881	13283				CENTPLAT				233-S Plutonium Concentration Facility
4882	13284				CENTPLAT				233-S Plutonium Concentration Facility
4883	13285				CENTPLAT				233-S Plutonium Concentration Facility
4884	13286				CENTPLAT				233-S Plutonium Concentration Facility
4885	13287				CENTPLAT				233-S Plutonium Concentration Facility
4886	13288				CENTPLAT				233-S Plutonium Concentration Facility
4887	13289				CENTPLAT				233-S Plutonium Concentration Facility
4888	13290				CENTPLAT				233-S Plutonium Concentration Facility
4889	13291				CENTPLAT				233-S Plutonium Concentration Facility
4890	13292				CENTPLAT				233-S Plutonium Concentration Facility
4891	13293				CENTPLAT				233-S Plutonium Concentration Facility
4892	13294				CENTPLAT				233-S Plutonium Concentration Facility
4893	13295				CENTPLAT				233-S Plutonium Concentration Facility
4894	13296				CENTPLAT				233-S Plutonium Concentration Facility
4895	13297				CENTPLAT				233-S Plutonium Concentration Facility
4896	13298				CENTPLAT				233-S Plutonium Concentration Facility
4897	13299				CENTPLAT				233-S Plutonium Concentration Facility
4898	13300				CENTPLAT				233-S Plutonium Concentration Facility
4899	13301				CENTPLAT				233-S Plutonium Concentration Facility
4900	13302				CENTPLAT				233-S Plutonium Concentration Facility
4901	13303				CENTPLAT				233-S Plutonium Concentration Facility
4902	13304				CENTPLAT				233-S Plutonium Concentration Facility
4903	13305				CENTPLAT				233-S Plutonium Concentration Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4904	13306				CENTPLAT				233-S Plutonium Concentration Facility
4905	13307				CENTPLAT				233-S Plutonium Concentration Facility
4906	13308				CENTPLAT				233-S Plutonium Concentration Facility
4907	13309				CENTPLAT				233-S Plutonium Concentration Facility
4908	13310				CENTPLAT				233-S Plutonium Concentration Facility
4909	13311				CENTPLAT				233-S Plutonium Concentration Facility
4910	13312				CENTPLAT				233-S Plutonium Concentration Facility
4911	13313				CENTPLAT				233-S Plutonium Concentration Facility
4912	13314				CENTPLAT				233-S Plutonium Concentration Facility
4913	13315				CENTPLAT				233-S Plutonium Concentration Facility
4914	13316				CENTPLAT				233-S Plutonium Concentration Facility
4915	13317				CENTPLAT				233-S Plutonium Concentration Facility
4916	13318				CENTPLAT				233-S Plutonium Concentration Facility
4917	13319				CENTPLAT				233-S Plutonium Concentration Facility
4918	13320				CENTPLAT				233-S Plutonium Concentration Facility
4919	13321				CENTPLAT				233-S Plutonium Concentration Facility
4920	13322				CENTPLAT				233-S Plutonium Concentration Facility
4921	13323				CENTPLAT				233-S Plutonium Concentration Facility
4922	13324				CENTPLAT				233-S Plutonium Concentration Facility
4923	13325				CENTPLAT				233-S Plutonium Concentration Facility
4924	13326				CENTPLAT				233-S Plutonium Concentration Facility
4925	13327				CENTPLAT				233-S Plutonium Concentration Facility
4926	13328				CENTPLAT				233-S Plutonium Concentration Facility
4927	13329				CENTPLAT				233-S Plutonium Concentration Facility
4928	13330				CENTPLAT				233-S Plutonium Concentration Facility
4929	13331				CENTPLAT				233-S Plutonium Concentration Facility
4930	13332				CENTPLAT				233-S Plutonium Concentration Facility
4931	13333				CENTPLAT				233-S Plutonium Concentration Facility
4932	13334				CENTPLAT				233-S Plutonium Concentration Facility
4933	13335				CENTPLAT				233-S Plutonium Concentration Facility
4934	13336				CENTPLAT				233-S Plutonium Concentration Facility
4935	13337				CENTPLAT				233-S Plutonium Concentration Facility
4936	13338				CENTPLAT				233-S Plutonium Concentration Facility
4937	13339				CENTPLAT				233-S Plutonium Concentration Facility
4938	13340				CENTPLAT				233-S Plutonium Concentration Facility
4939	13341				CENTPLAT				233-S Plutonium Concentration Facility
4940	13342				CENTPLAT				233-S Plutonium Concentration Facility
4941	13343				CENTPLAT				233-S Plutonium Concentration Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4942	13344				CENTPLAT				233-S Plutonium Concentration Facility
4943	13345				CENTPLAT				233-S Plutonium Concentration Facility
4944	13346				CENTPLAT				233-S Plutonium Concentration Facility
4945	13347				CENTPLAT				233-S Plutonium Concentration Facility
4946	13348				CENTPLAT				233-S Plutonium Concentration Facility
4947	13349				CENTPLAT				233-S Plutonium Concentration Facility
4948	13350				CENTPLAT				233-S Plutonium Concentration Facility
4949	13351				CENTPLAT				233-S Plutonium Concentration Facility
4950	13352				CENTPLAT				233-S Plutonium Concentration Facility
4951	13353				CENTPLAT				233-S Plutonium Concentration Facility
4952	13354				CENTPLAT				233-S Plutonium Concentration Facility
4953	13355				CENTPLAT				233-S Plutonium Concentration Facility
4954	13356				CENTPLAT				233-S Plutonium Concentration Facility
4955	13357				CENTPLAT				233-S Plutonium Concentration Facility
4956	13358				CENTPLAT				233-S Plutonium Concentration Facility
4957	13359				CENTPLAT				233-S Plutonium Concentration Facility
4958	13360				CENTPLAT				233-S Plutonium Concentration Facility
4959	13361				CENTPLAT				233-S Plutonium Concentration Facility
4960	13362				CENTPLAT				233-S Plutonium Concentration Facility
4961	13363				CENTPLAT				233-S Plutonium Concentration Facility
4962	13364				CENTPLAT				233-S Plutonium Concentration Facility
4963	13365				CENTPLAT				233-S Plutonium Concentration Facility
4964	13366				CENTPLAT				233-S Plutonium Concentration Facility
4965	13367				CENTPLAT				233-S Plutonium Concentration Facility
4966	13368				CENTPLAT				233-S Plutonium Concentration Facility
4967	13369				CENTPLAT				233-S Plutonium Concentration Facility
4968	13370				CENTPLAT				233-S Plutonium Concentration Facility
4969	13371				CENTPLAT				233-S Plutonium Concentration Facility
4970	13372				CENTPLAT				233-S Plutonium Concentration Facility
4971	13373				CENTPLAT				233-S Plutonium Concentration Facility
4972	13374				CENTPLAT				233-S Plutonium Concentration Facility
4973	13375				CENTPLAT				233-S Plutonium Concentration Facility
4974	13376				CENTPLAT				233-S Plutonium Concentration Facility
4975	13377				CENTPLAT				233-S Plutonium Concentration Facility
4976	13378				CENTPLAT				233-S Plutonium Concentration Facility
4977	13379				CENTPLAT				233-S Plutonium Concentration Facility
4978	13380				CENTPLAT				233-S Plutonium Concentration Facility
4979	13381				CENTPLAT				233-S Plutonium Concentration Facility

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
4980	13382				CENTPLAT				233-S Plutonium Concentration Facility
4981	13383				CENTPLAT				233-S Plutonium Concentration Facility
4982	13384				CENTPLAT				233-S Plutonium Concentration Facility
4983	13385				CENTPLAT				233-S Plutonium Concentration Facility
4984	13386				CENTPLAT				233-S Plutonium Concentration Facility
4985	13387				CENTPLAT				233-S Plutonium Concentration Facility
4986	13388				CENTPLAT				233-S Plutonium Concentration Facility
4987	13389				CENTPLAT				233-S Plutonium Concentration Facility
4988	13390				CENTPLAT				233-S Plutonium Concentration Facility
4989	13391				CENTPLAT				233-S Plutonium Concentration Facility
4990	13392				CENTPLAT				233-S Plutonium Concentration Facility
4991	13393				CENTPLAT				233-S Plutonium Concentration Facility
4992	13394				CENTPLAT				233-S Plutonium Concentration Facility
4993	13395				CENTPLAT				233-S Plutonium Concentration Facility
4994	13396				CENTPLAT				233-S Plutonium Concentration Facility
4995	13397				CENTPLAT				233-S Plutonium Concentration Facility
4996	13398				CENTPLAT				233-S Plutonium Concentration Facility
4997	13399				CENTPLAT				233-S Plutonium Concentration Facility
4998	13400				CENTPLAT				233-S Plutonium Concentration Facility
4999	13401				CENTPLAT				233-S Plutonium Concentration Facility
5000	13402				CENTPLAT				233-S Plutonium Concentration Facility
5001	13403				CENTPLAT				233-S Plutonium Concentration Facility
5002	13404				CENTPLAT				233-S Plutonium Concentration Facility
5003	13405				CENTPLAT				233-S Plutonium Concentration Facility
5004	13406				CENTPLAT				233-S Plutonium Concentration Facility
5005	13407				CENTPLAT				233-S Plutonium Concentration Facility
5006	13412				CENTPLAT				221-U
5007	13413				CENTPLAT				221-U
5008	13414				CENTPLAT				221-U
5009	13415				CENTPLAT				221-U
5010	13416				CENTPLAT				100-KR-4 PUMP & TREAT
5011	13417				CENTPLAT				100-HR-3 PUMP & TREAT
5012	13418				CENTPLAT				221-U CANYON BUILDING
5013	13419				CENTPLAT				100-HR-3 ISRM
5014	13420				CENTPLAT				100-HR-3 ISRM
5015	13421				CENTPLAT				100-HR-3 ISRM
5016	13422				CENTPLAT				100N WASTE PAD
5017	13423				CENTPLAT				100N WASTE PAD

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5018	13424				CENTPLAT				100N WASTE PAD
5019	13425				CENTPLAT				100N WASTE PAD
5020	13432				CENTPLAT				221-B
5021	13433				CENTPLAT				221-B
5022	13434				CENTPLAT				221-B
5023	13435				CENTPLAT				221-B
5024	13452				CENTPLAT				100-KR-4 PUMP & TREAT
5025	13453				CENTPLAT				100-KR-4 PUMP & TREAT
5026	13454				CENTPLAT				100-KR-4 PUMP & TREAT
5027	13455				CENTPLAT				100-KR-4 PUMP & TREAT
5028	13456				CENTPLAT				100-KR-4 PUMP & TREAT
5029	13457				CENTPLAT				100-KR-4 PUMP & TREAT
5030	13458				CENTPLAT				100-KR-4 PUMP & TREAT
5031	13459				CENTPLAT				100-KR-4 PUMP & TREAT
5032	13460				CENTPLAT				100-KR-4 PUMP & TREAT
5033	13461				CENTPLAT				100-KR-4 PUMP & TREAT
5034	13462				CENTPLAT				100-KR-4 PUMP & TREAT
5035	13463				CENTPLAT				100-KR-4 PUMP & TREAT
5036	13464				CENTPLAT				100-KR-4 PUMP & TREAT
5037	13465				CENTPLAT				100-KR-4 PUMP & TREAT
5038	13466				CENTPLAT				100-KR-4 PUMP & TREAT
5039	13467				CENTPLAT				100-KR-4 PUMP & TREAT
5040	13472				CENTPLAT				100-HR-3 PUMP & TREAT
5041	13473				CENTPLAT				100-HR-3 PUMP & TREAT
5042	13474				CENTPLAT				100-HR-3 PUMP & TREAT
5043	13475				CENTPLAT				100-HR-3 PUMP & TREAT
5044	13476				CENTPLAT				100-HR-3 PUMP & TREAT
5045	13477				CENTPLAT				100-HR-3 PUMP & TREAT
5046	13478				CENTPLAT				100-HR-3 PUMP & TREAT
5047	13479				CENTPLAT				100-HR-3 PUMP & TREAT
5048	13480				CENTPLAT				100-HR-3 PUMP & TREAT
5049	13481				CENTPLAT				100-HR-3 PUMP & TREAT
5050	13482				CENTPLAT				100-HR-3 PUMP & TREAT
5051	13483				CENTPLAT				216-Z-11 Ditch
5052	13521				CENTPLAT				200-PW-1
5053	13522				CENTPLAT				200-PW-1
5054	13523				CENTPLAT				200-PW-1
5055	13524				CENTPLAT				200-PW-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5056	13525				CENTPLAT				200-PW-1
5057	13526				CENTPLAT				200-PW-1
5058	13527				CENTPLAT				200-PW-1
5059	13528				CENTPLAT				200-PW-1
5060	13529				CENTPLAT				200-PW-1
5061	13530				CENTPLAT				200-PW-1
5062	13531				CENTPLAT				200-PW-1
5063	13532				CENTPLAT				200-PW-1
5064	13533				CENTPLAT				200-PW-1
5065	13534				CENTPLAT				200-PW-1
5066	13535				CENTPLAT				200-PW-1
5067	13536				CENTPLAT				200-PW-1
5068	13537				CENTPLAT				200-PW-1
5069	13538				CENTPLAT				200-PW-1
5070	13539				CENTPLAT				200-PW-1
5071	13540				CENTPLAT				200-PW-1
5072	13541				CENTPLAT				200-PW-1
5073	13542				CENTPLAT				200-PW-1
5074	13543				CENTPLAT				200-PW-1
5075	13552				CENTPLAT				200-PW-1
5076	13553				CENTPLAT				200-PW-1
5077	13554				CENTPLAT				200-PW-1
5078	13555				CENTPLAT				200-PW-1
5079	13556				CENTPLAT				200-PW-1
5080	13557				CENTPLAT				200-PW-1
5081	13558				CENTPLAT				216-Z-11 Ditch
5082	13559				CENTPLAT				216-Z-11 Ditch
5083	13560				CENTPLAT				216-Z-11 Ditch
5084	13561				CENTPLAT				216-Z-11 Ditch
5085	13562				CENTPLAT				216-Z-11 Ditch
5086	13563				CENTPLAT				216-Z-11 Ditch
5087	13564				CENTPLAT				216-Z-11 Ditch
5088	13565				CENTPLAT				216-Z-11 Ditch
5089	13566				CENTPLAT				216-Z-11 Ditch
5090	13567				CENTPLAT				216-Z-11 Ditch
5091	13568				CENTPLAT				216-Z-11 Ditch
5092	13569				CENTPLAT				216-Z-11 Ditch
5093	13570				CENTPLAT				231-Z Manhole #2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5094	13571				CENTPLAT				231-Z Manhole #2
5095	13572				CENTPLAT				216-T-26
5096	13573				CENTPLAT				216-T-26
5097	13592				CENTPLAT				100-KR-4 PUMP & TREAT
5098	13593				CENTPLAT				100-KR-4 PUMP & TREAT
5099	13594				CENTPLAT				100-KR-4 PUMP & TREAT
5100	13595				CENTPLAT				100-KR-4 PUMP & TREAT
5101	13596				CENTPLAT				100-KR-4 PUMP & TREAT
5102	13597				CENTPLAT				100-HR-3 PUMP & TREAT
5103	13598				CENTPLAT				100-HR-3 PUMP & TREAT
5104	13599				CENTPLAT				100-HR-3 PUMP & TREAT
5105	13600				CENTPLAT				100-HR-3 PUMP & TREAT
5106	13601				CENTPLAT				100-HR-3 PUMP & TREAT
5107	13602				CENTPLAT				100-HR-3 PUMP & TREAT
5108	13612				CENTPLAT				200-ZP-1 PUMP & TREAT
5109	13613				CENTPLAT				200-ZP-1 PUMP & TREAT
5110	13632				CENTPLAT				200-ZP-1
5111	13633				CENTPLAT				200-ZP-1
5112	13634				CENTPLAT				200-ZP-1
5113	13635				CENTPLAT				200-ZP-1
5114	13636				CENTPLAT				200-ZP-1
5115	13652				CENTPLAT				200-ZP-1 PUMP & TREAT
5116	13653				CENTPLAT				200-ZP-1 PUMP & TREAT
5117	13654				CENTPLAT				200-ZP-1 PUMP & TREAT
5118	13655				CENTPLAT				200-ZP-1 PUMP & TREAT
5119	13656				SESPMNT		ONSITE	LOW	100 F SHORE HRM 24
5120	13672				CENTPLAT				100-KR-4 PUMP & TREAT
5121	13673				CENTPLAT				100-KR-4 PUMP & TREAT
5122	13674				CENTPLAT				100-KR-4 PUMP & TREAT
5123	13675				CENTPLAT				100-HR-3 PUMP & TREAT
5124	13676				CENTPLAT				100-HR-3 PUMP & TREAT
5125	13677				CENTPLAT				100-HR-3 PUMP & TREAT
5126	13678				CENTPLAT				100-HR-3 PUMP & TREAT
5127	13679				CENTPLAT				100-HR-3 PUMP & TREAT
5128	13680				CENTPLAT				100-HR-3 PUMP & TREAT
5129	13692				SESPMNT		OFFSITE		TIETON
5130	13693				SESPMNT		OFFSITE		LEECH LAKE
5131	13694				SESPMNT		OFFSITE		KNUPPENBURG LAKE

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5132	13695				SESPMNT		OFFSITE		SUMMIT CREEK
5133	13696				SESPMNT		OFFSITE		LA WIS WIS
5134	13712				CENTPLAT				SOLID WASTE LANDFILL
5135	13713				CENTPLAT				SOLID WASTE LANDFILL
5136	13714				CENTPLAT				SOLID WASTE LANDFILL
5137	13715				CENTPLAT				SOLID WASTE LANDFILL
5138	13716				CENTPLAT				SOLID WASTE LANDFILL
5139	13717				CENTPLAT				SOLID WASTE LANDFILL
5140	13718				CENTPLAT				SOLID WASTE LANDFILL
5141	13719				CENTPLAT				SOLID WASTE LANDFILL
5142	13720				CENTPLAT				SOLID WASTE LANDFILL
5143	13721				CENTPLAT				SOLID WASTE LANDFILL
5144	13722				CENTPLAT				SOLID WASTE LANDFILL
5145	13723				CENTPLAT				SOLID WASTE LANDFILL
5146	13724				CENTPLAT				SOLID WASTE LANDFILL
5147	13725				CENTPLAT				SOLID WASTE LANDFILL
5148	13726				CENTPLAT				SOLID WASTE LANDFILL
5149	13727				CENTPLAT				SOLID WASTE LANDFILL
5150	13728				CENTPLAT				SOLID WASTE LANDFILL
5151	13729				CENTPLAT				SOLID WASTE LANDFILL
5152	13730				CENTPLAT				SOLID WASTE LANDFILL
5153	13731				CENTPLAT				SOLID WASTE LANDFILL
5154	13732				CENTPLAT				SOLID WASTE LANDFILL
5155	13733				CENTPLAT				SOLID WASTE LANDFILL
5156	13734				CENTPLAT				SOLID WASTE LANDFILL
5157	13735				CENTPLAT				SOLID WASTE LANDFILL
5158	13736				CENTPLAT				SOLID WASTE LANDFILL
5159	13737				CENTPLAT				200-ZP-1 PUMP & TREAT
5160	13738				CENTPLAT				200-ZP-1 PUMP & TREAT
5161	13739				CENTPLAT				200-ZP-1 PUMP & TREAT
5162	13740				CENTPLAT				200-ZP-1 PUMP & TREAT
5163	13752				CENTPLAT				200-ZP-1 PUMP & TREAT
5164	13753				CENTPLAT				200-ZP-1 PUMP & TREAT
5165	13754				CENTPLAT				200-ZP-1 PUMP & TREAT
5166	13755				CENTPLAT				200-ZP-1 PUMP & TREAT
5167	13756				CENTPLAT				200-ZP-1 PUMP & TREAT
5168	13757				CENTPLAT				200-ZP-1 PUMP & TREAT
5169	13758				CENTPLAT				200-ZP-1 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5170	13759				CENTPLAT				200-ZP-1 PUMP & TREAT
5171	13760				CENTPLAT				100-KR-4 PUMP & TREAT
5172	13761				CENTPLAT				100-KR-4 PUMP & TREAT
5173	13762				CENTPLAT				100-KR-4 PUMP & TREAT
5174	13763				CENTPLAT				100-KR-4 PUMP & TREAT
5175	13764				CENTPLAT				100-KR-4 PUMP & TREAT
5176	13765				CENTPLAT				100-KR-4 PUMP & TREAT
5177	13766				CENTPLAT				100-KR-4 PUMP & TREAT
5178	13767				CENTPLAT				100-HR-3 PUMP & TREAT
5179	13768				CENTPLAT				100-HR-3 PUMP & TREAT
5180	13769				CENTPLAT				100-HR-3 PUMP & TREAT
5181	13770				CENTPLAT				100-HR-3 PUMP & TREAT
5182	13771				CENTPLAT				100-HR-3 PUMP & TREAT
5183	13772				CENTPLAT				100-HR-3 PUMP & TREAT
5184	13792				SESPMNT		ONSITE		100-K SPRING 63-2
5185	13812				CENTPLAT				200-ZP-1 PUMP & TREAT
5186	13832				CENTPLAT				100-NR-2 PUMP & TREAT
5187	13833				CENTPLAT				100-NR-2 PUMP & TREAT
5188	13852				CENTPLAT				100-KR-4 PUMP & TREAT
5189	13853				CENTPLAT				100-KR-4 PUMP & TREAT
5190	13854				CENTPLAT				100-HR-3 PUMP & TREAT
5191	13855				CENTPLAT				100-HR-3 PUMP & TREAT
5192	13856				CENTPLAT				100-HR-3 PUMP & TREAT
5193	13857				CENTPLAT				100-HR-3 PUMP & TREAT
5194	13858				CENTPLAT				100-HR-3 PUMP & TREAT
5195	13859				CENTPLAT				100-HR-3 PUMP & TREAT
5196	13860				CENTPLAT				100-HR-3 PUMP & TREAT
5197	13861				CENTPLAT				100-HR-3 PUMP & TREAT
5198	13862				CENTPLAT				100-KR-4 PUMP & TREAT
5199	13863				CENTPLAT				100-KR-4 PUMP & TREAT
5200	13864				CENTPLAT				100-KR-4 PUMP & TREAT
5201	13865				CENTPLAT				100-KR-4 PUMP & TREAT
5202	13866				CENTPLAT				100-KR-4 PUMP & TREAT
5203	13872				CENTPLAT				100-KR-4 PUMP & TREAT
5204	13873				CENTPLAT				100-KR-4 PUMP & TREAT
5205	13874				CENTPLAT				100-KR-4 PUMP & TREAT
5206	13875				CENTPLAT				100-KR-4 PUMP & TREAT
5207	13876				CENTPLAT				100-KR-4 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5208	13877				CENTPLAT				100-KR-4 PUMP & TREAT
5209	13878				CENTPLAT				100-KR-4 PUMP & TREAT
5210	13879				CENTPLAT				100-KR-4 PUMP & TREAT
5211	13880				CENTPLAT				100-KR-4 PUMP & TREAT
5212	13881				CENTPLAT				100-KR-4 PUMP & TREAT
5213	13882				CENTPLAT				100-KR-4 PUMP & TREAT
5214	13883				CENTPLAT				100-KR-4 PUMP & TREAT
5215	13884				CENTPLAT				100-KR-4 PUMP & TREAT
5216	13885				CENTPLAT				100-KR-4 PUMP & TREAT
5217	13886				CENTPLAT				100-HR-3 PUMP & TREAT
5218	13887				CENTPLAT				100-HR-3 PUMP & TREAT
5219	13892				CENTPLAT				200-ZP-1 PUMP & TREAT
5220	13893				CENTPLAT				200-ZP-1 PUMP & TREAT
5221	13894				CENTPLAT				200-ZP-1 PUMP & TREAT
5222	13895				CENTPLAT				200-ZP-1 PUMP & TREAT
5223	13896				CENTPLAT				100-HR-3 PUMP & TREAT
5224	13897				CENTPLAT				100-HR-3 PUMP & TREAT
5225	13898				CENTPLAT				100-HR-3 PUMP & TREAT
5226	13899				CENTPLAT				100-HR-3 PUMP & TREAT
5227	13916				CENTPLAT				200-ZP-1 PUMP & TREAT
5228	13917				CENTPLAT				200-ZP-1 PUMP & TREAT
5229	13918				CENTPLAT				200-ZP-1 PUMP & TREAT
5230	13919				CENTPLAT				200-ZP-1 PUMP & TREAT
5231	13920				CENTPLAT				200-ZP-1 PUMP & TREAT
5232	13921				CENTPLAT				200-ZP-1 PUMP & TREAT
5233	13922				CENTPLAT				200-ZP-1 PUMP & TREAT
5234	13923				CENTPLAT				200-ZP-1 PUMP & TREAT
5235	13924				CENTPLAT				200-ZP-1 PUMP & TREAT
5236	13925				CENTPLAT				200-ZP-1 PUMP & TREAT
5237	13926				CENTPLAT				200-ZP-1 PUMP & TREAT
5238	13927				CENTPLAT				200-ZP-1 PUMP & TREAT
5239	13928				CENTPLAT				200-ZP-1 PUMP & TREAT
5240	13936				CENTPLAT				100-HR-3 ISRM
5241	13937				CENTPLAT				100-HR-3 ISRM
5242	13956				CENTPLAT				100-KR-4 PUMP & TREAT
5243	13957				CENTPLAT				100-KR-4 PUMP & TREAT
5244	13958				CENTPLAT				100-KR-4 PUMP & TREAT
5245	13959				CENTPLAT				100-KR-4 PUMP & TREAT

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5246	13960				CENTPLAT				100-KR-4 PUMP & TREAT
5247	13961				CENTPLAT				100-KR-4 PUMP & TREAT
5248	13962				CENTPLAT				100-KR-4 PUMP & TREAT
5249	13963				CENTPLAT				100-HR-3 PUMP & TREAT
5250	13964				CENTPLAT				100-HR-3 PUMP & TREAT
5251	13965				CENTPLAT				100-HR-3 PUMP & TREAT
5252	13966				CENTPLAT				100-HR-3 PUMP & TREAT
5253	13967				CENTPLAT				100-HR-3 PUMP & TREAT
5254	13968				CENTPLAT				100-HR-3 PUMP & TREAT
5255	13976				CENTPLAT				100-HR-3 PUMP & TREAT
5256	13977				CENTPLAT				100-HR-3 PUMP & TREAT
5257	13978				CENTPLAT				100-HR-3 PUMP & TREAT
5258	13996				CENTPLAT				200-ZP-1 PUMP & TREAT
5259	13997				CENTPLAT				200-ZP-1 PUMP & TREAT
5260	13998				CENTPLAT				200-ZP-1 PUMP & TREAT
5261	13999				CENTPLAT				200-ZP-1 PUMP & TREAT
5262	14000				CENTPLAT				200-ZP-1 PUMP & TREAT
5263	14001				CENTPLAT				200-ZP-1 PUMP & TREAT
5264	14016				CENTPLAT				200-ZP-1 PUMP & TREAT
5265	14036				CENTPLAT				100-HR-3 PUMP & TREAT
5266	14037				CENTPLAT				100-HR-3 PUMP & TREAT
5267	14038				CENTPLAT				100-HR-3 PUMP & TREAT
5268	14039				CENTPLAT				100-HR-3 PUMP & TREAT
5269	14040				CENTPLAT				100-HR-3 PUMP & TREAT
5270	14041				CENTPLAT				100-KR-4 PUMP & TREAT
5271	14042				CENTPLAT				100-KR-4 PUMP & TREAT
5272	14043				CENTPLAT				100-KR-4 PUMP & TREAT
5273	14044				CENTPLAT				100-KR-4 PUMP & TREAT
5274	14045				CENTPLAT				100-KR-4 PUMP & TREAT
5275	14046				CENTPLAT				100-KR-4 PUMP & TREAT
5276	14056				SESPMNT		ONSITE		100-H SPRING 150-1
5277	14076				CENTPLAT				216-B-63
5278	14096				CENTPLAT				216-S-10P Pond
5279	14097				CENTPLAT				216-S-10P Pond
5280	14098				CENTPLAT				216-S-10P Pond
5281	14116				CENTPLAT				216-S-10P Pond
5282	14117				CENTPLAT				216-S-10P Pond
5283	14118				CENTPLAT				216-S-10P Pond

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5284	14119				CENTPLAT				216-S-10P Pond
5285	14136	UNKNOWN	580698.42	147588.68	HEISPROD	GPS	ONSITE		126-F-1
5286	14137	UNKNOWN	580698.42	147588.68	HEISPROD	GPS	ONSITE		126-F-1
5287	14138	UNKNOWN	580705.54	147591.51	HEISPROD	GPS	ONSITE		126-F-1
5288	14139	UNKNOWN	580688.45	147571.02	HEISPROD	GPS	ONSITE		126-F-1
5289	14140	UNKNOWN	580679.39	147562.19	HEISPROD	GPS	ONSITE		126-F-1
5290	14141	UNKNOWN	580707.61	147571.24	HEISPROD	GPS	ONSITE		126-F-1
5291	14142	UNKNOWN	580711.68	147592.5	HEISPROD	GPS	ONSITE		126-F-1
5292	14143	UNKNOWN	580712.97	147581.14	HEISPROD	GPS	ONSITE		126-F-1
5293	14144	UNKNOWN	580716.86	147547.75	HEISPROD	GPS	ONSITE		126-F-1
5294	14145	UNKNOWN	580721.8	147548.93	HEISPROD	GPS	ONSITE		126-F-1
5295	14146	UNKNOWN	580721.23	147596.08	HEISPROD	GPS	ONSITE		126-F-1
5296	14147	UNKNOWN	580727.41	147584.84	HEISPROD	GPS	ONSITE		126-F-1
5297	14148	UNKNOWN	580730.18	147561.55	HEISPROD	GPS	ONSITE		126-F-1
5298	14149	UNKNOWN	580731.56	147549.94	HEISPROD	GPS	ONSITE		126-F-1
5299	14150	UNKNOWN	580731.04	147597.71	HEISPROD	GPS	ONSITE		126-F-1
5300	14151	UNKNOWN	580733.4	147576.38	HEISPROD	GPS	ONSITE		126-F-1
5301	14152	UNKNOWN	580734.65	147565.2	HEISPROD	GPS	ONSITE		126-F-1
5302	14153	UNKNOWN	580735.95	147553.64	HEISPROD	GPS	ONSITE		126-F-1
5303	14154	UNKNOWN	580738.91	147571.27	HEISPROD	GPS	ONSITE		126-F-1
5304	14155	UNKNOWN	580741.65	147589.46	HEISPROD	GPS	ONSITE		126-F-1
5305	14156	UNKNOWN	580742.84	147578.68	HEISPROD	GPS	ONSITE		126-F-1
5306	14157	UNKNOWN	580744.07	147567.45	HEISPROD	GPS	ONSITE		126-F-1
5307	14158	UNKNOWN	580748.66	147571.33	HEISPROD	GPS	ONSITE		126-F-1
5308	14159	UNKNOWN	580749.66	147559.64	HEISPROD	GPS	ONSITE		126-F-1
5309	14160				HEISPROD		ONSITE		116-F-2
5310	14161				HEISPROD		ONSITE		116-F-2
5311	14162				HEISPROD		ONSITE		116-F-2
5312	14163				HEISPROD		ONSITE		116-F-2
5313	14164				HEISPROD		ONSITE		116-F-2
5314	14165				HEISPROD		ONSITE		116-F-2
5315	14166				HEISPROD		ONSITE		116-F-2
5316	14167	UNKNOWN	580754.18	147594.49	HEISPROD	GPS	ONSITE		126-F-1
5317	14168	NAD83(91)	580754.62	147588.26	HEISPROD	GPS	ONSITE		126-F-1
5318	14169	UNKNOWN	580755.05	147582.03	HEISPROD	GPS	ONSITE		126-F-1
5319	14170	UNKNOWN	580757.24	147550.7	HEISPROD	GPS	ONSITE		126-F-1
5320	14171	UNKNOWN	580762.92	147597.17	HEISPROD	GPS	ONSITE		126-F-1
5321	14172	UNKNOWN	580763.37	147590.65	HEISPROD	GPS	ONSITE		126-F-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5322	14173	UNKNOWN	580765.17	147564.54	HEISPROD	GPS	ONSITE		126-F-1
5323	14174	UNKNOWN	580766.06	147551.48	HEISPROD	GPS	ONSITE		126-F-1
5324	14175	UNKNOWN	580770.82	147606.71	HEISPROD	GPS	ONSITE		126-F-1
5325	14176	UNKNOWN	580771.28	147599.93	HEISPROD	GPS	ONSITE		126-F-1
5326	14177	UNKNOWN	580771.75	147593.14	HEISPROD	GPS	ONSITE		126-F-1
5327	14178	UNKNOWN	580774.55	147552.43	HEISPROD	GPS	ONSITE		126-F-1
5328	14179	UNKNOWN	580779.32	147602.1	HEISPROD	GPS	ONSITE		126-F-1
5329	14180	UNKNOWN	580780.81	147580.88	HEISPROD	GPS	ONSITE		126-F-1
5330	14181	UNKNOWN	580781.3	147573.84	HEISPROD	GPS	ONSITE		126-F-1
5331	14182	UNKNOWN	580782.77	147552.8	HEISPROD	GPS	ONSITE		126-F-1
5332	14183	NAD83(91)	580785.92	147619.71	HEISPROD	GPS	ONSITE		126-F-1
5333	14184	UNKNOWN	580786.49	147611.83	HEISPROD	GPS	ONSITE		126-F-1
5334	14185	UNKNOWN	580787.57	147597.14	HEISPROD	GPS	ONSITE		126-F-1
5335	14186	UNKNOWN	580788.1	147589.84	HEISPROD	GPS	ONSITE		126-F-1
5336	14187	UNKNOWN	580790.21	147560.88	HEISPROD	GPS	ONSITE		126-F-1
5337	14188	UNKNOWN	580791.26	147546.53	HEISPROD	GPS	ONSITE		126-F-1
5338	14189	UNKNOWN	580794.54	147607.53	HEISPROD	GPS	ONSITE		126-F-1
5339	14190	UNKNOWN	580795.09	147600.17	HEISPROD	GPS	ONSITE		126-F-1
5340	14191	NAD83(91)	580796.74	147578.05	HEISPROD	GPS	ONSITE		126-F-1
5341	14192	UNKNOWN	580797.85	147563.31	HEISPROD	GPS	ONSITE		126-F-1
5342	14193	UNKNOWN	580799.5	147541.19	HEISPROD	GPS	ONSITE		126-F-1
5343	14194	UNKNOWN	580800.79	147625.75	HEISPROD	GPS	ONSITE		126-F-1
5344	14195	UNKNOWN	580801.39	147617.67	HEISPROD	GPS	ONSITE		126-F-1
5345	14196	UNKNOWN	580803.09	147595.01	HEISPROD	GPS	ONSITE		126-F-1
5346	14197	UNKNOWN	580804.22	147579.88	HEISPROD	GPS	ONSITE		126-F-1
5347	14198	UNKNOWN	580808.09	147628.83	HEISPROD	GPS	ONSITE		126-F-1
5348	14199	UNKNOWN	580813.15	147559.4	HEISPROD	GPS	ONSITE		126-F-1
5349	14200	UNKNOWN	580814.29	147543.76	HEISPROD	GPS	ONSITE		126-F-1
5350	14201	UNKNOWN	580816.07	147632.92	HEISPROD	GPS	ONSITE		126-F-1
5351	14202	UNKNOWN	580816.84	147619.16	HEISPROD	GPS	ONSITE		126-F-1
5352	14203	UNKNOWN	580817.23	147612.41	HEISPROD	GPS	ONSITE		126-F-1
5353	14204	UNKNOWN	580817.62	147605.49	HEISPROD	GPS	ONSITE		126-F-1
5354	14205	UNKNOWN	580818.87	147583.65	HEISPROD	GPS	ONSITE		126-F-1
5355	14206	UNKNOWN	580820.13	147559.65	HEISPROD	GPS	ONSITE		126-F-1
5356	14207	UNKNOWN	580824.2	147626.66	HEISPROD	GPS	ONSITE		126-F-1
5357	14208	UNKNOWN	580824.55	147618.48	HEISPROD	GPS	ONSITE		126-F-1
5358	14209	NAD83(91)	580824.89	147610.3	HEISPROD	GPS	ONSITE		126-F-1
5359	14210	UNKNOWN	580826.28	147577.61	HEISPROD	GPS	ONSITE		126-F-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5360	14211	UNKNOWN	580827.67	147544.89	HEISPROD	GPS	ONSITE		126-F-1
5361	14212	UNKNOWN	580828.02	147536.71	HEISPROD	GPS	ONSITE		126-F-1
5362	14213	UNKNOWN	580831.87	147613.43	HEISPROD	GPS	ONSITE		126-F-1
5363	14214	UNKNOWN	580832.2	147605.63	HEISPROD	GPS	ONSITE		126-F-1
5364	14215	UNKNOWN	580832.53	147597.82	HEISPROD	GPS	ONSITE		126-F-1
5365	14216	UNKNOWN	580834.19	147558.81	HEISPROD	GPS	ONSITE		126-F-1
5366	14217	UNKNOWN	580841.19	147601.22	HEISPROD	GPS	ONSITE		126-F-1
5367	14218	UNKNOWN	580841.31	147595.6	HEISPROD	GPS	ONSITE		126-F-1
5368	14219	NAD83(91)	580841.83	147571.64	HEISPROD	GPS	ONSITE		126-F-1
5369	14220	UNKNOWN	580842.11	147558.57	HEISPROD	GPS	ONSITE		126-F-1
5370	14221	UNKNOWN	580842.58	147529.25	HEISPROD	GPS	ONSITE		126-F-1
5371	14222	UNKNOWN	580842.86	147512.63	HEISPROD	GPS	ONSITE		126-F-1
5372	14223	UNKNOWN	580837.11	147627.35	HEISPROD	GPS	ONSITE		126-F-1
5373	14224	UNKNOWN	580841.92	147618.91	HEISPROD	GPS	ONSITE		126-F-1
5374	14225	UNKNOWN	580846.24	147610.07	HEISPROD	GPS	ONSITE		126-F-1
5375	14226	UNKNOWN	580846.6	147635	HEISPROD	GPS	ONSITE		126-F-1
5376	14227	UNKNOWN	580847.97	147645.5	HEISPROD	GPS	ONSITE		126-F-1
5377	14228	UNKNOWN	580860.4	147623.54	HEISPROD	GPS	ONSITE		126-F-1
5378	14229	UNKNOWN	580862.11	147635.86	HEISPROD	GPS	ONSITE		126-F-1
5379	14230	NAD83(91)	580864.66	147647.32	HEISPROD	GPS	ONSITE		126-F-1
5380	14231	UNKNOWN	580868.03	147641.72	HEISPROD	GPS	ONSITE		126-F-1
5381	14232	UNKNOWN	580873.85	147644.41	HEISPROD	GPS	ONSITE		126-F-1
5382	14233	UNKNOWN	580882.05	147653.68	HEISPROD	GPS	ONSITE		126-F-1
5383	14234	UNKNOWN	580889.5	147666.87	HEISPROD	GPS	ONSITE		126-F-1
5384	14235	UNKNOWN	580877.43	147636.11	HEISPROD	GPS	ONSITE		126-F-1
5385	14236	UNKNOWN	580886.36	147648.51	HEISPROD	GPS	ONSITE		126-F-1
5386	14237	UNKNOWN	580895.71	147666.57	HEISPROD	GPS	ONSITE		126-F-1
5387	14238	UNKNOWN	580897.33	147657.06	HEISPROD	GPS	ONSITE		126-F-1
5388	14239	UNKNOWN	580905.16	147643.96	HEISPROD	GPS	ONSITE		126-F-1
5389	14240	UNKNOWN	580912.77	147660.61	HEISPROD	GPS	ONSITE		126-F-1
5390	14241	UNKNOWN	580905.85	147597.67	HEISPROD	GPS	ONSITE		126-F-1
5391	14242	UNKNOWN	580906.04	147588.24	HEISPROD	GPS	ONSITE		126-F-1
5392	14243	UNKNOWN	580911.05	147602.89	HEISPROD	GPS	ONSITE		126-F-1
5393	14244	UNKNOWN	580914.29	147633.67	HEISPROD	GPS	ONSITE		126-F-1
5394	14245	NAD83(91)	580915.87	147592.5	HEISPROD	GPS	ONSITE		126-F-1
5395	14246	NAD83(91)	580905.9	147571.25	HEISPROD	GPS	ONSITE		126-F-1
5396	14247	UNKNOWN	571504	149779	HEISPROD	ESTIMATED	ONSITE		116-N-1
5397	14248	UNKNOWN	571524	149801	HEISPROD	ESTIMATED	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5398	14249	UNKNOWN	571542	149823	HEISPROD	ESTIMATED	ONSITE		116-N-1
5399	14250	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-1
5400	14251	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-1
5401	14252	UNKNOWN	571551	149845	HEISPROD	ESTIMATED	ONSITE		116-N-1
5402	14253	UNKNOWN	571583	149825	HEISPROD	ESTIMATED	ONSITE		116-N-1
5403	14254	UNKNOWN	571577	149810	HEISPROD	ESTIMATED	ONSITE		116-N-1
5404	14255	UNKNOWN	571706	149888	HEISPROD	ESTIMATED	ONSITE		116-N-1
5405	14256	UNKNOWN	571706	149892	HEISPROD	ESTIMATED	ONSITE		116-N-1
5406	14257	UNKNOWN	571496	149693	HEISPROD	ESTIMATED	ONSITE		116-N-1
5407	14258	UNKNOWN	571496	149693	HEISPROD	ESTIMATED	ONSITE		116-N-1
5408	14259	UNKNOWN	579988.93	147793.53	HEISPROD	ESTIMATED	ONSITE		116-F-1
5409	14260	UNKNOWN	579988.93	147793.53	HEISPROD	ESTIMATED	ONSITE		116-F-1
5410	14261	UNKNOWN	571868	149408	HEISPROD	ESTIMATED	ONSITE		116-N-1
5411	14262				HEISPROD				126-F-1
5412	14263				HEISPROD				126-F-1
5413	14264				HEISPROD				126-F-1
5414	14265				HEISPROD				126-F-1
5415	14266				HEISPROD				126-F-1
5416	14267				HEISPROD				126-F-1
5417	14268				HEISPROD				126-F-1
5418	14269				HEISPROD				126-F-1
5419	14270				HEISPROD				126-F-1
5420	14271				HEISPROD				126-F-1
5421	14272				HEISPROD				126-F-1
5422	14273				HEISPROD				126-F-1
5423	14274				HEISPROD				126-F-1
5424	14275				HEISPROD				126-F-1
5425	14276				HEISPROD				126-F-1
5426	14277				HEISPROD				126-F-1
5427	14278				HEISPROD				126-F-1
5428	14279				HEISPROD				126-F-1
5429	14280				HEISPROD				126-F-1
5430	14281				HEISPROD				126-F-1
5431	14282				HEISPROD				126-F-1
5432	14283				HEISPROD				126-F-1
5433	14284				HEISPROD				126-F-1
5434	14285				HEISPROD				126-F-1
5435	14286				HEISPROD				126-F-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5436	14287				HEISPROD				126-F-1
5437	14288				HEISPROD				126-F-1
5438	14289				HEISPROD				126-F-1
5439	14290				HEISPROD				126-F-1
5440	14291				HEISPROD				126-F-1
5441	14292				HEISPROD				126-F-1
5442	14293				HEISPROD				126-F-1
5443	14294				HEISPROD				126-F-1
5444	14295				HEISPROD				126-F-1
5445	14296				HEISPROD				126-F-1
5446	14297				HEISPROD				126-F-1
5447	14298				HEISPROD				126-F-1
5448	14299				HEISPROD				126-F-1
5449	14300				HEISPROD				126-F-1
5450	14301				HEISPROD				126-F-1
5451	14302	UNKNOWN	565265.072	145266.84	HEISPROD	GPS	ONSITE		100-B-8
5452	14303	UNKNOWN	565274.656	145267.771	HEISPROD	GPS	ONSITE		100-B-8
5453	14304	UNKNOWN	565284.751	145267.769	HEISPROD	GPS	ONSITE		100-B-8
5454	14305	UNKNOWN	565261.504	145256.754	HEISPROD	GPS	ONSITE		100-B-8
5455	14306	UNKNOWN	565250.67	145251.678	HEISPROD	GPS	ONSITE		100-B-8
5456	14307	UNKNOWN	565284.67	145251.857	HEISPROD	GPS	ONSITE		100-B-8
5457	14308	UNKNOWN	565273.116	145246.606	HEISPROD	GPS	ONSITE		100-B-8
5458	14309	UNKNOWN	565262.434	145241.406	HEISPROD	GPS	ONSITE		100-B-8
5459	14310	UNKNOWN	565273.261	145241.32	HEISPROD	GPS	ONSITE		100-B-8
5460	14311	UNKNOWN	565263.027	145235.718	HEISPROD	GPS	ONSITE		100-B-8
5461	14312	UNKNOWN	565263.537	145229.89	HEISPROD	GPS	ONSITE		100-B-8
5462	14313	UNKNOWN	565273.639	145230.047	HEISPROD	GPS	ONSITE		100-B-8
5463	14314	UNKNOWN	565254.073	145224.129	HEISPROD	GPS	ONSITE		100-B-8
5464	14315	UNKNOWN	565264.215	145224.222	HEISPROD	GPS	ONSITE		100-B-8
5465	14316	UNKNOWN	565283.827	145224.051	HEISPROD	GPS	ONSITE		100-B-8
5466	14317	UNKNOWN	565254.861	145218.244	HEISPROD	GPS	ONSITE		100-B-8
5467	14318	UNKNOWN	565255.949	145212.204	HEISPROD	GPS	ONSITE		100-B-8
5468	14319	UNKNOWN	565274.897	145212.065	HEISPROD	GPS	ONSITE		100-B-8
5469	14320	UNKNOWN	565275.568	145199.653	HEISPROD	GPS	ONSITE		100-B-8
5470	14321	UNKNOWN	565284.856	145199.596	HEISPROD	GPS	ONSITE		100-B-8
5471	14322	UNKNOWN	565277.342	145192.993	HEISPROD	GPS	ONSITE		100-B-8
5472	14323	UNKNOWN	565267.006	145187.198	HEISPROD	GPS	ONSITE		100-B-8
5473	14324	UNKNOWN	565267.006	145187.198	HEISPROD	GPS	ONSITE		100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5474	14325	UNKNOWN	565286.532	145182.238	HEISPROD	GPS	ONSITE		100-B-8
5475	14326	UNKNOWN	565284.215	145169.154	HEISPROD	GPS	ONSITE		100-B-8
5476	14327	UNKNOWN	565289.789	145151.895	HEISPROD	GPS	ONSITE		100-B-8
5477	14328	UNKNOWN	565284.893	145131.078	HEISPROD	GPS	ONSITE		100-B-8
5478	14329	UNKNOWN	565288.398	145109.438	HEISPROD	GPS	ONSITE		100-B-8
5479	14330	UNKNOWN	565288.908	145091.767	HEISPROD	GPS	ONSITE		100-B-8
5480	14331	UNKNOWN	565252.66	145023.283	HEISPROD	GPS	ONSITE		100-B-8
5481	14332	UNKNOWN	565267.563	145022.821	HEISPROD	GPS	ONSITE		100-B-8
5482	14333	UNKNOWN	565250.691	145017.122	HEISPROD	GPS	ONSITE		100-B-8
5483	14334	UNKNOWN	565262.283	145005.221	HEISPROD	GPS	ONSITE		100-B-8
5484	14335	UNKNOWN	565282.478	145004.655	HEISPROD	GPS	ONSITE		100-B-8
5485	14336	UNKNOWN	565252.556	144999.699	HEISPROD	GPS	ONSITE		100-B-8
5486	14337	UNKNOWN	565272.555	144999.241	HEISPROD	GPS	ONSITE		100-B-8
5487	14338	UNKNOWN	565282.72	144998.961	HEISPROD	GPS	ONSITE		100-B-8
5488	14339	UNKNOWN	565253.068	144993.983	HEISPROD	GPS	ONSITE		100-B-8
5489	14340	UNKNOWN	565253.068	144993.983	HEISPROD	GPS	ONSITE		100-B-8
5490	14341	UNKNOWN	565272.998	144993.34	HEISPROD	GPS	ONSITE		100-B-8
5491	14342	UNKNOWN	565283.266	144993.152	HEISPROD	GPS	ONSITE		100-B-8
5492	14343	UNKNOWN	565253.688	144987.949	HEISPROD	GPS	ONSITE		100-B-8
5493	14344	UNKNOWN	565283.364	144987.33	HEISPROD	GPS	ONSITE		100-B-8
5494	14345	UNKNOWN	565273.637	144981.698	HEISPROD	GPS	ONSITE		100-B-8
5495	14346	UNKNOWN	565263.855	144969.812	HEISPROD	GPS	ONSITE		100-B-8
5496	14347	UNKNOWN	565273.456	144969.63	HEISPROD	GPS	ONSITE		100-B-8
5497	14348	UNKNOWN	565283.022	144969.3	HEISPROD	GPS	ONSITE		100-B-8
5498	14349	UNKNOWN	565283.201	144963.193	HEISPROD	GPS	ONSITE		100-B-8
5499	14350	UNKNOWN	565283.339	144956.862	HEISPROD	GPS	ONSITE		100-B-8
5500	14351	UNKNOWN	565261.61	144951.277	HEISPROD	GPS	ONSITE		100-B-8
5501	14352	UNKNOWN	565437	144986	HEISPROD	ESTIMATED	ONSITE		100-C-6
5502	14353	UNKNOWN	565437	144986	HEISPROD	ESTIMATED	ONSITE		100-C-6
5503	14354	UNKNOWN	565347	145015	HEISPROD	ESTIMATED	ONSITE		100-B-8
5504	14355	UNKNOWN	565347	145015	HEISPROD	ESTIMATED	ONSITE		100-B-8
5505	14356	UNKNOWN	580798.64	147706.91	HEISPROD	ESTIMATED	ONSITE		1607-F2
5506	14357	UNKNOWN	580810.32	147712.37	HEISPROD	ESTIMATED	ONSITE		1607-F2
5507	14358	UNKNOWN	580808.35	147706.65	HEISPROD	ESTIMATED	ONSITE		1607-F2
5508	14359	UNKNOWN	580833.08	147706.82	HEISPROD	ESTIMATED	ONSITE		1607-F2
5509	14360	UNKNOWN	580852.85	147716.09	HEISPROD	ESTIMATED	ONSITE		1607-F2
5510	14361	UNKNOWN	580857.5	147707.13	HEISPROD	ESTIMATED	ONSITE		1607-F2
5511	14362	UNKNOWN	580875.97	147713.53	HEISPROD	ESTIMATED	ONSITE		1607-F2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5512	14363	UNKNOWN	580881.76	147706.22	HEISPROD	ESTIMATED	ONSITE		1607-F2
5513	14364	UNKNOWN	580891.4	147713.88	HEISPROD	ESTIMATED	ONSITE		1607-F2
5514	14365	UNKNOWN	580894.22	147706.84	HEISPROD	ESTIMATED	ONSITE		1607-F2
5515	14366	UNKNOWN	580899.01	147686.99	HEISPROD	ESTIMATED	ONSITE		1607-F2
5516	14367	UNKNOWN	580904.85	147685.04	HEISPROD	ESTIMATED	ONSITE		1607-F2
5517	14368	UNKNOWN	580899.88	147674.82	HEISPROD	ESTIMATED	ONSITE		1607-F2
5518	14369	UNKNOWN	580905.67	147674.19	HEISPROD	ESTIMATED	ONSITE		1607-F2
5519	14370	UNKNOWN	580900.64	147639.02	HEISPROD	ESTIMATED	ONSITE		1607-F2
5520	14371	UNKNOWN	580896.41	147650.26	HEISPROD	ESTIMATED	ONSITE		1607-F2
5521	14372	UNKNOWN	580889.43	147643.45	HEISPROD	ESTIMATED	ONSITE		1607-F2
5522	14373	UNKNOWN	580889.18	147626.75	HEISPROD	ESTIMATED	ONSITE		1607-F2
5523	14374	UNKNOWN	580874.73	147613.22	HEISPROD	ESTIMATED	ONSITE		1607-F2
5524	14375	UNKNOWN	580874.71	147604.45	HEISPROD	ESTIMATED	ONSITE		1607-F2
5525	14376	UNKNOWN	580867.26	147606	HEISPROD	ESTIMATED	ONSITE		1607-F2
5526	14377	UNKNOWN	580859.53	147613.98	HEISPROD	ESTIMATED	ONSITE		1607-F2
5527	14378	UNKNOWN	580859.6	147590.36	HEISPROD	ESTIMATED	ONSITE		1607-F2
5528	14379	UNKNOWN	580851.68	147606.22	HEISPROD	ESTIMATED	ONSITE		1607-F2
5529	14380	UNKNOWN	580850.77	147577.82	HEISPROD	ESTIMATED	ONSITE		1607-F2
5530	14381	UNKNOWN	580850.82	147568.16	HEISPROD	ESTIMATED	ONSITE		1607-F2
5531	14382	UNKNOWN	580850.86	147543.94	HEISPROD	ESTIMATED	ONSITE		1607-F2
5532	14383	UNKNOWN	580850.89	147528.3	HEISPROD	ESTIMATED	ONSITE		1607-F2
5533	14384	UNKNOWN	580857.38	147551.57	HEISPROD	ESTIMATED	ONSITE		1607-F2
5534	14385	UNKNOWN	580857.44	147535.61	HEISPROD	ESTIMATED	ONSITE		1607-F2
5535	14386	UNKNOWN	580863.84	147589.83	HEISPROD	ESTIMATED	ONSITE		1607-F2
5536	14387	UNKNOWN	580870.57	147587.45	HEISPROD	ESTIMATED	ONSITE		1607-F2
5537	14388	UNKNOWN	580870.64	147572.21	HEISPROD	ESTIMATED	ONSITE		1607-F2
5538	14389	UNKNOWN	580870.68	147564.47	HEISPROD	ESTIMATED	ONSITE		1607-F2
5539	14390	UNKNOWN	580870.75	147548.75	HEISPROD	ESTIMATED	ONSITE		1607-F2
5540	14391	UNKNOWN	580870.8	147539.27	HEISPROD	ESTIMATED	ONSITE		1607-F2
5541	14392	UNKNOWN	580877.26	147602.19	HEISPROD	ESTIMATED	ONSITE		1607-F2
5542	14393	UNKNOWN	580877.35	147585.01	HEISPROD	ESTIMATED	ONSITE		1607-F2
5543	14394	UNKNOWN	580877.38	147577.27	HEISPROD	ESTIMATED	ONSITE		1607-F2
5544	14395	UNKNOWN	580877.42	147569.61	HEISPROD	ESTIMATED	ONSITE		1607-F2
5545	14396	UNKNOWN	580877.53	147545.39	HEISPROD	ESTIMATED	ONSITE		1607-F2
5546	14397	UNKNOWN	580884.15	147592.6	HEISPROD	ESTIMATED	ONSITE		1607-F2
5547	14398	UNKNOWN	580890.99	147605.58	HEISPROD	ESTIMATED	ONSITE		1607-F2
5548	14399	UNKNOWN	580891.03	147597.91	HEISPROD	ESTIMATED	ONSITE		1607-F2
5549	14400	UNKNOWN	580891.06	147590.32	HEISPROD	ESTIMATED	ONSITE		1607-F2

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5550	14401	NAD83(91)	580891.21	147559.01	HEISPROD	ESTIMATED	ONSITE		1607-F2
5551	14402	UNKNOWN	580898.01	147598.43	HEISPROD	ESTIMATED	ONSITE		1607-F2
5552	14403	UNKNOWN	580898.04	147590.99	HEISPROD	ESTIMATED	ONSITE		1607-F2
5553	14404	UNKNOWN	565279.113	145315.507	HEISPROD	ESTIMATED	ONSITE		100-B-8
5554	14405	UNKNOWN	565285.507	145316.005	HEISPROD	ESTIMATED	ONSITE		100-B-8
5555	14406	UNKNOWN	565291.696	145315.403	HEISPROD	ESTIMATED	ONSITE		100-B-8
5556	14407	UNKNOWN	565445.91	145388.99	HEISPROD	ESTIMATED	ONSITE		100-B-8
5557	14408	UNKNOWN	565472.898	145387.915	HEISPROD	ESTIMATED	ONSITE		100-C-6
5558	14409	UNKNOWN	565474.494	145383.418	HEISPROD	ESTIMATED	ONSITE		100-C-6
5559	14410	UNKNOWN	565458.088	145363	HEISPROD	ESTIMATED	ONSITE		100-C-6
5560	14411	UNKNOWN	565467.408	145349.229	HEISPROD	ESTIMATED	ONSITE		100-C-6
5561	14412	UNKNOWN	565464.158	145340.251	HEISPROD	ESTIMATED	ONSITE		100-C-6
5562	14413	UNKNOWN	565325.503	145325.503	HEISPROD	ESTIMATED	ONSITE		100-C-6
5563	14414	UNKNOWN	565476.191	145310.081	HEISPROD	ESTIMATED	ONSITE		100-C-6
5564	14415	UNKNOWN	565469.221	145301.034	HEISPROD	ESTIMATED	ONSITE		100-C-6
5565	14416	UNKNOWN	565468.138	145371.842	HEISPROD	ESTIMATED	ONSITE		100-C-6
5566	14417	UNKNOWN	565471.816	145372.6	HEISPROD	ESTIMATED	ONSITE		100-C-6
5567	14418	UNKNOWN	565476.681	145360.704	HEISPROD	ESTIMATED	ONSITE		100-C-6
5568	14419	UNKNOWN	565473.361	145352.197	HEISPROD	ESTIMATED	ONSITE		100-C-6
5569	14420	UNKNOWN	565477.945	145336.754	HEISPROD	ESTIMATED	ONSITE		100-C-6
5570	14421	UNKNOWN	565480.341	145329.552	HEISPROD	ESTIMATED	ONSITE		100-C-6
5571	14422	UNKNOWN	565500.281	145312.79	HEISPROD	ESTIMATED	ONSITE		100-C-6
5572	14423	UNKNOWN	565500.206	145304.729	HEISPROD	ESTIMATED	ONSITE		100-C-6
5573	14424	UNKNOWN	565518.057	145305.733	HEISPROD	ESTIMATED	ONSITE		100-C-6
5574	14425	UNKNOWN	565482.412	145301.534	HEISPROD	ESTIMATED	ONSITE		100-C-6
5575	14426	UNKNOWN	565512.85	145295.954	HEISPROD	ESTIMATED	ONSITE		100-C-6
5576	14427	UNKNOWN	565483.09	145295.957	HEISPROD	ESTIMATED	ONSITE		100-C-6
5577	14428	UNKNOWN	565469.579	145291.862	HEISPROD	ESTIMATED	ONSITE		100-C-6
5578	14429	UNKNOWN	565476.846	145290.511	HEISPROD	ESTIMATED	ONSITE		100-C-6
5579	14430	UNKNOWN	565470.088	145283.979	HEISPROD	ESTIMATED	ONSITE		100-C-6
5580	14431	UNKNOWN	565488.259	145281.332	HEISPROD	ESTIMATED	ONSITE		100-C-6
5581	14432	UNKNOWN	565468.8	145271.842	HEISPROD	ESTIMATED	ONSITE		100-C-6
5582	14433	UNKNOWN	565487.033	145269.732	HEISPROD	ESTIMATED	ONSITE		100-C-6
5583	14434	UNKNOWN	565495.894	145264.946	HEISPROD	ESTIMATED	ONSITE		100-C-6
5584	14435	UNKNOWN	565312.82	145225.616	HEISPROD	ESTIMATED	ONSITE		100-B-8
5585	14436	UNKNOWN	565312.12	145212.671	HEISPROD	ESTIMATED	ONSITE		100-B-8
5586	14437	UNKNOWN	565311.966	145206.314	HEISPROD	ESTIMATED	ONSITE		100-B-8
5587	14438	UNKNOWN	565311.458	145193.499	HEISPROD	ESTIMATED	ONSITE		100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5588	14439	UNKNOWN	565311.607	145186.817	HEISPROD	ESTIMATED	ONSITE		100-B-8
5589	14440	UNKNOWN	565300.057	145264.728	HEISPROD	ESTIMATED	ONSITE		100-B-8
5590	14441	UNKNOWN	565304.29	145252.155	HEISPROD	ESTIMATED	ONSITE		100-B-8
5591	14442	UNKNOWN	565299.202	145248.025	HEISPROD	ESTIMATED	ONSITE		100-B-8
5592	14443	UNKNOWN	565306.083	145244.428	HEISPROD	ESTIMATED	ONSITE		100-B-8
5593	14444	UNKNOWN	565299.333	145230.679	HEISPROD	ESTIMATED	ONSITE		100-B-8
5594	14445	UNKNOWN	565304.56	145218.258	HEISPROD	ESTIMATED	ONSITE		100-B-8
5595	14446	UNKNOWN	565310.597	145182.058	HEISPROD	ESTIMATED	ONSITE		100-B-8
5596	14447	UNKNOWN	565301.145	145173.281	HEISPROD	ESTIMATED	ONSITE		100-B-8
5597	14448	UNKNOWN	565311.131	145176.501	HEISPROD	ESTIMATED	ONSITE		100-B-8
5598	14449	UNKNOWN	565312.37	145165.123	HEISPROD	ESTIMATED	ONSITE		100-B-8
5599	14450	UNKNOWN	565314.123	145155.953	HEISPROD	ESTIMATED	ONSITE		100-B-8
5600	14451	UNKNOWN	565302.955	145145.481	HEISPROD	ESTIMATED	ONSITE		100-B-8
5601	14452	UNKNOWN	565308.978	145132.451	HEISPROD	ESTIMATED	ONSITE		100-B-8
5602	14453	UNKNOWN	565314.343	145133.59	HEISPROD	ESTIMATED	ONSITE		100-B-8
5603	14454	UNKNOWN	565299.878	145120.873	HEISPROD	ESTIMATED	ONSITE		100-B-8
5604	14455	UNKNOWN	565310.235	145109.613	HEISPROD	ESTIMATED	ONSITE		100-B-8
5605	14456	NAD83(91)	565301.117	145094.102	HEISPROD	ESTIMATED	ONSITE		100-B-8
5606	14457	UNKNOWN	565301.383	145078.024	HEISPROD	ESTIMATED	ONSITE		100-B-8
5607	14458	UNKNOWN	565299.45	145055.587	HEISPROD	ESTIMATED	ONSITE		100-B-8
5608	14459	UNKNOWN	565304.362	145045.48	HEISPROD	ESTIMATED	ONSITE		100-B-8
5609	14460	UNKNOWN	565304.966	145019.74	HEISPROD	ESTIMATED	ONSITE		100-B-8
5610	14461	UNKNOWN	565305.394	145010.255	HEISPROD	ESTIMATED	ONSITE		100-B-8
5611	14462	UNKNOWN	565305.658	144993.357	HEISPROD	ESTIMATED	ONSITE		100-B-8
5612	14463	UNKNOWN	565306.282	144985.378	HEISPROD	ESTIMATED	ONSITE		100-B-8
5613	14464	UNKNOWN	565299.575	144975.153	HEISPROD	ESTIMATED	ONSITE		100-B-8
5614	14465	UNKNOWN	565299.944	144968.23	HEISPROD	ESTIMATED	ONSITE		100-B-8
5615	14466	UNKNOWN	565300.01	144961.052	HEISPROD	ESTIMATED	ONSITE		100-B-8
5616	14467	UNKNOWN	565299.475	144914.385	HEISPROD	ESTIMATED	ONSITE		100-B-8
5617	14468	UNKNOWN	565313.574	144931.739	HEISPROD	ESTIMATED	ONSITE		100-B-8
5618	14469	UNKNOWN	565312.542	144906.553	HEISPROD	ESTIMATED	ONSITE		100-B-8
5619	14470	UNKNOWN	565310.762	144889.714	HEISPROD	ESTIMATED	ONSITE		100-B-8
5620	14471	UNKNOWN	565301.953	144886.585	HEISPROD	ESTIMATED	ONSITE		100-B-8
5621	14472	UNKNOWN	565300.032	144880.158	HEISPROD	ESTIMATED	ONSITE		100-B-8
5622	14473	UNKNOWN	565300.189	144860.839	HEISPROD	ESTIMATED	ONSITE		100-B-8
5623	14474	UNKNOWN	565300.636	144833.131	HEISPROD	ESTIMATED	ONSITE		100-B-8
5624	14475	UNKNOWN	565300.563	144825.347	HEISPROD	ESTIMATED	ONSITE		100-B-8
5625	14476	UNKNOWN	565307.341	145092.251	HEISPROD	ESTIMATED	ONSITE		100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5626	14477	UNKNOWN	565311.543	145091.669	HEISPROD	ESTIMATED	ONSITE		100-B-8
5627	14478	UNKNOWN	565322.931	145089.239	HEISPROD	ESTIMATED	ONSITE		100-B-8
5628	14479	UNKNOWN	565308.107	145080.686	HEISPROD	ESTIMATED	ONSITE		100-B-8
5629	14480	UNKNOWN	565309.043	145072.159	HEISPROD	ESTIMATED	ONSITE		100-B-8
5630	14481	UNKNOWN	565325.18	145071.461	HEISPROD	ESTIMATED	ONSITE		100-B-8
5631	14482	UNKNOWN	565309.186	145043.89	HEISPROD	ESTIMATED	ONSITE		100-B-8
5632	14483	UNKNOWN	565309.344	145034.266	HEISPROD	ESTIMATED	ONSITE		100-B-8
5633	14484	UNKNOWN	565323.679	145018.088	HEISPROD	ESTIMATED	ONSITE		100-B-8
5634	14485	UNKNOWN	565313.816	145009.141	HEISPROD	ESTIMATED	ONSITE		100-B-8
5635	14486	UNKNOWN	565324.285	145004.955	HEISPROD	ESTIMATED	ONSITE		100-B-8
5636	14487	UNKNOWN	565314.5	144998.08	HEISPROD	ESTIMATED	ONSITE		100-B-8
5637	14488	UNKNOWN	565314.462	144985.958	HEISPROD	ESTIMATED	ONSITE		100-B-8
5638	14489	UNKNOWN	565323.391	144986.958	HEISPROD	ESTIMATED	ONSITE		100-B-8
5639	14490	UNKNOWN	565322.567	144954.121	HEISPROD	ESTIMATED	ONSITE		100-B-8
5640	14491	UNKNOWN	565326.94	144967.268	HEISPROD	ESTIMATED	ONSITE		100-B-8
5641	14492	UNKNOWN	565336.938	144981.161	HEISPROD	ESTIMATED	ONSITE		100-B-8
5642	14493	UNKNOWN	565343.086	144963.287	HEISPROD	ESTIMATED	ONSITE		100-B-8
5643	14494	UNKNOWN	565324.408	144942.883	HEISPROD	ESTIMATED	ONSITE		100-B-8
5644	14495	UNKNOWN	565332.318	144901.695	HEISPROD	ESTIMATED	ONSITE		100-B-8
5645	14496	UNKNOWN	565332.977	144890.602	HEISPROD	ESTIMATED	ONSITE		100-B-8
5646	14497	UNKNOWN	565327.55	144882.456	HEISPROD	ESTIMATED	ONSITE		100-B-8
5647	14498	UNKNOWN	565329.081	144869.855	HEISPROD	ESTIMATED	ONSITE		100-B-8
5648	14499	UNKNOWN	565333.868	144870.283	HEISPROD	ESTIMATED	ONSITE		100-B-8
5649	14500				HEISPROD				100-B-8
5650	14501				HEISPROD				1607-F2
5651	14502				HEISPROD				1607-F2
5652	14503				HEISPROD				1607-F2
5653	14504				HEISPROD				1607-F2
5654	14505				HEISPROD				1607-F2
5655	14506				HEISPROD				1607-F2
5656	14507				HEISPROD				1607-F6
5657	14508				HEISPROD				1607-F6
5658	14509				HEISPROD				1607-F2
5659	14510				HEISPROD				1607-F2
5660	14511	UNKNOWN	571524	149801	HEISPROD	ESTIMATED	ONSITE		116-N-1
5661	14512	UNKNOWN	571524	149801	HEISPROD	ESTIMATED	ONSITE		116-N-1
5662	14513	UNKNOWN	571524	149801	HEISPROD	ESTIMATED	ONSITE		116-N-1
5663	14514	UNKNOWN	571524	149801	HEISPROD	ESTIMATED	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5664	14515	UNKNOWN	571690	149866	HEISPROD	ESTIMATED	ONSITE		116-N-1
5665	14516	UNKNOWN	571712	149854	HEISPROD	ESTIMATED	ONSITE		116-N-1
5666	14517	UNKNOWN	571702	149885	HEISPROD	ESTIMATED	ONSITE		116-N-1
5667	14518	UNKNOWN	571727	149871	HEISPROD	ESTIMATED	ONSITE		116-N-1
5668	14519	UNKNOWN	571688	149830	HEISPROD	ESTIMATED	ONSITE		116-N-1
5669	14520	UNKNOWN	571702	149812	HEISPROD	ESTIMATED	ONSITE		116-N-1
5670	14521	UNKNOWN	571721	149809	HEISPROD	ESTIMATED	ONSITE		116-N-1
5671	14522	UNKNOWN	571699	149792	HEISPROD	ESTIMATED	ONSITE		116-N-1
5672	14523	UNKNOWN	571539	149739	HEISPROD	ESTIMATED	ONSITE		116-N-1
5673	14524	UNKNOWN	571535	149737	HEISPROD	ESTIMATED	ONSITE		116-N-1
5674	14525	UNKNOWN	573530	149738	HEISPROD	ESTIMATED	ONSITE		116-N-1
5675	14526	UNKNOWN	571525	149745	HEISPROD	ESTIMATED	ONSITE		116-N-1
5676	14527	NAD83(91)	565577	145175	HEISPROD	ESTIMATED	ONSITE		100-C-6
5677	14528	UNKNOWN	565582	145172	HEISPROD	ESTIMATED	ONSITE		100-C-6
5678	14529	NAD83(91)	565603	145178	HEISPROD	ESTIMATED	ONSITE		100-C-6
5679	14530	UNKNOWN	565670	145204	HEISPROD	ESTIMATED	ONSITE		100-C-6
5680	14531	UNKNOWN	565635	145211	HEISPROD	ESTIMATED	ONSITE		100-C-6
5681	14532	UNKNOWN	565655	145225	HEISPROD	ESTIMATED	ONSITE		100-C-6
5682	14533	UNKNOWN	565667	145233	HEISPROD	ESTIMATED	ONSITE		100-C-6
5683	14534	UNKNOWN	565780	145262	HEISPROD	ESTIMATED	ONSITE		100-C-6
5684	14535	UNKNOWN	565744	145262	HEISPROD	ESTIMATED	ONSITE		100-C-6
5685	14536	UNKNOWN	565717	145345	HEISPROD	ESTIMATED	ONSITE		132-C-2
5686	14537	UNKNOWN	565724	145472	HEISPROD	ESTIMATED	ONSITE		132-C-2
5687	14538	UNKNOWN	565300.857	144795.287	HEISPROD	ESTIMATED	ONSITE		100-B-8
5688	14539	UNKNOWN	565300.648	144787.925	HEISPROD	ESTIMATED	ONSITE		100-B-8
5689	14540	UNKNOWN	565300.607	144780.354	HEISPROD	ESTIMATED	ONSITE		100-B-8
5690	14541	UNKNOWN	565313.908	144883.285	HEISPROD	ESTIMATED	ONSITE		100-B-8
5691	14542	UNKNOWN	565311.804	144856.207	HEISPROD	ESTIMATED	ONSITE		100-B-8
5692	14543	UNKNOWN	565313.165	144811.047	HEISPROD	ESTIMATED	ONSITE		100-B-8
5693	14544	UNKNOWN	565319.569	144813.201	HEISPROD	ESTIMATED	ONSITE		100-B-8
5694	14545	UNKNOWN	565322.224	144782.685	HEISPROD	ESTIMATED	ONSITE		100-B-8
5695	14546	UNKNOWN	565330.614	144853.375	HEISPROD	ESTIMATED	ONSITE		100-B-8
5696	14547	UNKNOWN	565335.925	144854.501	HEISPROD	ESTIMATED	ONSITE		100-B-8
5697	14548	UNKNOWN	565331.596	144842.491	HEISPROD	ESTIMATED	OFFSITE		100-B-8
5698	14549	NAD83(91)	565339.484	144820.499	HEISPROD	ESTIMATED	ONSITE		100-B-8
5699	14550	UNKNOWN	565342.044	144797.566	HEISPROD	ESTIMATED	ONSITE		100-B-8
5700	14551	UNKNOWN	565343.409	144785.068	HEISPROD	ESTIMATED	ONSITE		100-B-8
5701	14552	UNKNOWN	565483.598	145199.477	HEISPROD	ESTIMATED	ONSITE		100-C-6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5702	14553	UNKNOWN	565483.264	145193.264	HEISPROD	ESTIMATED	ONSITE		100-B-8
5703	14554	UNKNOWN	565483.553	145234.268	HEISPROD	ESTIMATED	ONSITE		100-C-6
5704	14555	UNKNOWN	565484.786	145249.309	HEISPROD	ESTIMATED	ONSITE		100-C-6
5705	14556	UNKNOWN	565476.272	145245.352	HEISPROD	ESTIMATED	ONSITE		100-C-6
5706	14557	UNKNOWN	565470.363	145249.239	HEISPROD	ESTIMATED	ONSITE		100-C-6
5707	14558	UNKNOWN	565494.744	145256.425	HEISPROD	ESTIMATED	ONSITE		100-C-6
5708	14559	UNKNOWN	565501.409	145259.216	HEISPROD	ESTIMATED	ONSITE		100-C-6
5709	14560	UNKNOWN	565493.471	145222.554	HEISPROD	ESTIMATED	ONSITE		100-C-6
5710	14561	UNKNOWN	565498.577	145205.995	HEISPROD	ESTIMATED	ONSITE		100-C-6
5711	14562	UNKNOWN	565697.324	145471.622	HEISPROD	ESTIMATED	ONSITE		100-C-6
5712	14563	UNKNOWN	565699.363	145459.052	HEISPROD	ESTIMATED	ONSITE		100-C-6
5713	14564	UNKNOWN	565700.826	145440.271	HEISPROD	ESTIMATED	ONSITE		100-C-6
5714	14565	UNKNOWN	565706.657	145446.589	HEISPROD	ESTIMATED	ONSITE		100-C-6
5715	14566	UNKNOWN	565708.119	145430.378	HEISPROD	ESTIMATED	ONSITE		100-C-6
5716	14567	UNKNOWN	565708.066	145412.634	HEISPROD	ESTIMATED	ONSITE		100-C-6
5717	14568	UNKNOWN	565703.667	145399.74	HEISPROD	ESTIMATED	ONSITE		100-C-6
5718	14569	UNKNOWN	565712.736	145454.739	HEISPROD	ESTIMATED	ONSITE		100-C-6
5719	14570	UNKNOWN	565736.123	145468.62	HEISPROD	ESTIMATED	ONSITE		100-C-6
5720	14571	UNKNOWN	565730.526	145464.544	HEISPROD	ESTIMATED	ONSITE		100-C-6
5721	14572	UNKNOWN	565712.554	145437.337	HEISPROD	ESTIMATED	ONSITE		100-C-6
5722	14573	UNKNOWN	565715.164	145422.349	HEISPROD	ESTIMATED	ONSITE		100-C-6
5723	14574	UNKNOWN	565702.177	145377.73	HEISPROD	ESTIMATED	ONSITE		100-C-6
5724	14575	UNKNOWN	565707.95	145380.828	HEISPROD	ESTIMATED	ONSITE		100-C-6
5725	14576	UNKNOWN	565697.646	145353.692	HEISPROD	ESTIMATED	ONSITE		100-C-6
5726	14577	UNKNOWN	565706.33	145338.487	HEISPROD	ESTIMATED	ONSITE		100-C-6
5727	14578	UNKNOWN	565698.35	145340.592	HEISPROD	ESTIMATED	ONSITE		100-C-6
5728	14579	UNKNOWN	565702.165	145316.197	HEISPROD	ESTIMATED	ONSITE		100-C-6
5729	14580	UNKNOWN	565700.715	145295.039	HEISPROD	ESTIMATED	ONSITE		100-C-6
5730	14581	UNKNOWN	565700.034	145283.711	HEISPROD	ESTIMATED	ONSITE		100-C-6
5731	14582	UNKNOWN	565673.983	145264.485	HEISPROD	ESTIMATED	ONSITE		100-C-6
5732	14583	NAD83(91)	565640.106	145205.079	HEISPROD	ESTIMATED	ONSITE		100-C-6
5733	14584	UNKNOWN	565649.494	145207.132	HEISPROD	ESTIMATED	ONSITE		100-C-6
5734	14585	UNKNOWN	565659.095	145210.782	HEISPROD	ESTIMATED	ONSITE		100-C-6
5735	14586	UNKNOWN	565667.194	145214.712	HEISPROD	ESTIMATED	ONSITE		100-C-6
5736	14587	NAD83(91)	565664.884	145222.217	HEISPROD	ESTIMATED	ONSITE		100-C-6
5737	14588	UNKNOWN	565674.013	145218.381	HEISPROD	ESTIMATED	ONSITE		100-C-6
5738	14589	UNKNOWN	565680.239	145222.209	HEISPROD	ESTIMATED	ONSITE		100-C-6
5739	14590	UNKNOWN	565676.22	145229.445	HEISPROD	ESTIMATED	ONSITE		100-C-6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5740	14591	UNKNOWN	565686.424	145225.255	HEISPROD	ESTIMATED	ONSITE		100-C-6
5741	14592	UNKNOWN	565686.567	145236.247	HEISPROD	ESTIMATED	ONSITE		100-C-6
5742	14593	NAD83(91)	565701.076	145232.077	HEISPROD	ESTIMATED	ONSITE		100-C-6
5743	14594	UNKNOWN	565712.172	145239.612	HEISPROD	ESTIMATED	ONSITE		100-C-6
5744	14595	UNKNOWN	565712.766	145253.237	HEISPROD	ESTIMATED	ONSITE		100-C-6
5745	14596	UNKNOWN	565717.016	145242.056	HEISPROD	ESTIMATED	ONSITE		100-C-6
5746	14597	UNKNOWN	565726.187	145243.94	HEISPROD	ESTIMATED	ONSITE		100-C-6
5747	14598	UNKNOWN	565739.259	145247.589	HEISPROD	ESTIMATED	ONSITE		100-C-6
5748	14599	UNKNOWN	565745.525	145255.412	HEISPROD	ESTIMATED	ONSITE		100-C-6
5749	14600	UNKNOWN	565721.044	145302.184	HEISPROD	ESTIMATED	ONSITE		100-C-6
5750	14601	UNKNOWN	565721.126	145286.328	HEISPROD	ESTIMATED	ONSITE		100-C-6
5751	14602	UNKNOWN	565722.972	145274.151	HEISPROD	ESTIMATED	ONSITE		100-C-6
5752	14603	UNKNOWN	565743.215	145268.448	HEISPROD	ESTIMATED	ONSITE		100-C-6
5753	14604	UNKNOWN	565762.742	145269.86	HEISPROD	ESTIMATED	ONSITE		100-C-6
5754	14605	UNKNOWN	565779.238	145274.751	HEISPROD	ESTIMATED	ONSITE		100-C-6
5755	14606	UNKNOWN	565785.868	145253.628	HEISPROD	ESTIMATED	ONSITE		100-C-6
5756	14607	UNKNOWN	565794.624	145249.783	HEISPROD	ESTIMATED	ONSITE		100-C-6
5757	14608	UNKNOWN	565793.498	145236.548	HEISPROD	ESTIMATED	ONSITE		100-C-6
5758	14609	UNKNOWN	565787.649	145236.368	HEISPROD	ESTIMATED	ONSITE		100-C-6
5759	14610	UNKNOWN	565771.26	145234.511	HEISPROD	ESTIMATED	ONSITE		100-C-6
5760	14611	UNKNOWN	565754.028	145230.747	HEISPROD	ESTIMATED	ONSITE		100-C-6
5761	14612	UNKNOWN	565744.447	145233.296	HEISPROD	ESTIMATED	ONSITE		100-C-6
5762	14613	UNKNOWN	565745.356	145226.577	HEISPROD	ESTIMATED	ONSITE		100-C-6
5763	14614	UNKNOWN	565719.711	145213.78	HEISPROD	ESTIMATED	ONSITE		100-C-6
5764	14615	UNKNOWN	565705.71	145214.32	HEISPROD	ESTIMATED	ONSITE		100-C-6
5765	14616	UNKNOWN	565700.397	145202.947	HEISPROD	ESTIMATED	ONSITE		100-C-6
5766	14617	UNKNOWN	565677.712	145199.959	HEISPROD	ESTIMATED	ONSITE		100-C-6
5767	14618	UNKNOWN	565674.729	145192.403	HEISPROD	ESTIMATED	ONSITE		100-C-6
5768	14619	UNKNOWN	565658.795	145190.984	HEISPROD	ESTIMATED	ONSITE		100-C-6
5769	14620	UNKNOWN	565656.923	145183.477	HEISPROD	ESTIMATED	ONSITE		100-C-6
5770	14621	UNKNOWN	565637.53	145173.554	HEISPROD	ESTIMATED	ONSITE		100-C-6
5771	14622	UNKNOWN	565625.068	145173.929	HEISPROD	ESTIMATED	ONSITE		100-C-6
5772	14623				HEISPROD				126-F-1
5773	14624				HEISPROD				126-F-1
5774	14625				HEISPROD				126-F-1
5775	14626				HEISPROD				126-F-1
5776	14627				HEISPROD				126-F-1
5777	14628				HEISPROD				126-F-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5778	14629				HEISPROD				126-F-1
5779	14630				HEISPROD				126-F-1
5780	14631				HEISPROD				126-F-1
5781	14632				HEISPROD				126-F-1
5782	14633				HEISPROD				126-F-1
5783	14634				HEISPROD				126-F-1
5784	14635				HEISPROD				126-F-1
5785	14636				HEISPROD				126-F-1
5786	14637				HEISPROD				126-F-1
5787	14638				HEISPROD				100-B-8
5788	14639				HEISPROD				100-B-8
5789	14640				HEISPROD				100-B-8
5790	14641				HEISPROD				100-B-8
5791	14642				HEISPROD				100-B-8
5792	14643				HEISPROD				100-B-8
5793	14644				HEISPROD				100-B-8
5794	14645				HEISPROD				100-B-8
5795	14646	UNKNOWN	565445	144972	HEISPROD	ESTIMATED	ONSITE		100-C-6
5796	14647	NAD83(91)	565445	144972	HEISPROD	ESTIMATED	ONSITE		100-C-6
5797	14648	UNKNOWN	565449	144972	HEISPROD	ESTIMATED	ONSITE		100-C-6
5798	14649	UNKNOWN	565451	144977	HEISPROD	ESTIMATED	ONSITE		100-C-6
5799	14650	UNKNOWN	565443	144977	HEISPROD	ESTIMATED	ONSITE		100-C-6
5800	14651	UNKNOWN	565437	144976	HEISPROD	ESTIMATED	ONSITE		100-C-6
5801	14652	NAD83(91)	565423	145001	HEISPROD	ESTIMATED	ONSITE		100-B-8
5802	14653	UNKNOWN	565382	144974	HEISPROD	ESTIMATED	ONSITE		100-B-8
5803	14654	UNKNOWN	565344	145017	HEISPROD	ESTIMATED	OFFSITE		100-B-8
5804	14655	UNKNOWN	565323	145043	HEISPROD	ESTIMATED	ONSITE		100-B-8
5805	14656	UNKNOWN	565449	144972	HEISPROD	ESTIMATED	ONSITE		100-C-6
5806	14657	UNKNOWN	565604	145177	HEISPROD	ESTIMATED	ONSITE		100-C-6
5807	14658	NAD83(91)	565578	145170	HEISPROD	ESTIMATED	ONSITE		100-C-6
5808	14659	UNKNOWN	565577	145173	HEISPROD	ESTIMATED	ONSITE		100-C-6
5809	14660	UNKNOWN	571735	149997	HEISPROD	ESTIMATED	ONSITE		116-N-1
5810	14661	NAD83(91)	571735	149997	HEISPROD	ESTIMATED	ONSITE		116-N-1
5811	14662	UNKNOWN	571735	149997	HEISPROD	ESTIMATED	ONSITE		116-N-1
5812	14663	UNKNOWN	571735	149997	HEISPROD	ESTIMATED	ONSITE		116-N-1
5813	14664	UNKNOWN	571705	149980	HEISPROD	ESTIMATED	ONSITE		116-N-1
5814	14665	NAD83(91)	571705	149980	HEISPROD	ESTIMATED	ONSITE		116-N-1
5815	14666	UNKNOWN	571705	149980	HEISPROD	ESTIMATED	ONSITE		116-N-1

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5816	14667	UNKNOWN	571675	149939	HEISPROD	ESTIMATED	ONSITE		116-N-1
5817	14668	UNKNOWN	571675	149939	HEISPROD	ESTIMATED	ONSITE		116-N-1
5818	14669	UNKNOWN	571675	149939	HEISPROD	ESTIMATED	ONSITE		116-N-1
5819	14670	NAD83(91)	571675	149939	HEISPROD	ESTIMATED	ONSITE		116-N-1
5820	14671	UNKNOWN	571696	149955	HEISPROD	ESTIMATED	ONSITE		116-N-1
5821	14672	UNKNOWN	571696	149955	HEISPROD	ESTIMATED	ONSITE		116-N-1
5822	14673	NAD83(91)	571696	149955	HEISPROD	ESTIMATED	ONSITE		116-N-1
5823	14674	NAD83(91)	571696	149955	HEISPROD	ESTIMATED	ONSITE		116-N-1
5824	14675	NAD83(91)	571701	149886	HEISPROD	ESTIMATED	ONSITE		116-N-1
5825	14676	UNKNOWN	571691	149884	HEISPROD	ESTIMATED	ONSITE		116-N-1
5826	14677	UNKNOWN	571690	149863	HEISPROD	ESTIMATED	ONSITE		116-N-1
5827	14678	NAD83(91)	571683	149847	HEISPROD	ESTIMATED	ONSITE		116-N-1
5828	14679	UNKNOWN	571718	149860	HEISPROD	ESTIMATED	ONSITE		116-N-1
5829	14680	NAD83(91)	571737	149848	HEISPROD	ESTIMATED	OFFSITE		116-N-1
5830	14681	NAD83(91)	571660	149814	HEISPROD	ESTIMATED	ONSITE		116-N-1
5831	14682	UNKNOWN	571626	149800	HEISPROD	ESTIMATED	OFFSITE		116-N-1
5832	14683	UNKNOWN	571454	149747	HEISPROD	ESTIMATED	ONSITE		116-N-1
5833	14684	UNKNOWN	571432	149708	HEISPROD	ESTIMATED	ONSITE		116-N-1
5834	14685	UNKNOWN	571419	149740	HEISPROD	ESTIMATED	ONSITE		116-N-1
5835	14686	NAD83(91)	571435	149765	HEISPROD	ESTIMATED	ONSITE		116-N-1
5836	14687	UNKNOWN	571426	149753	HEISPROD	ESTIMATED	ONSITE		UPR-100-N-31
5837	14688	UNKNOWN	571425	149754	HEISPROD	ESTIMATED	ONSITE		UPR-100-N-31
5838	14689	UNKNOWN	571424	149755	HEISPROD	ESTIMATED	ONSITE		UPR-100-N-31
5839	14690	NAD83(91)	571308.48	149226.13	HEISPROD	GPS	ONSITE		120-N-2
5840	14691	NAD83(91)	571287	149184.2	HEISPROD	GPS	ONSITE		120-N-1
5841	14692	NAD83(91)	571244	149228	HEISPROD	GPS	ONSITE		100-N-58
5842	14693	NAD83(91)	571146.5	149336.5	HEISPROD	GPS	ONSITE		100-N-58
5843	14694				HEISPROD				120-N-2
5844	14695	UNKNOWN	565528.38	145246.02	HEISPROD	ESTIMATED	ONSITE		100-C-6
5845	14696	UNKNOWN	565534.11	145250.15	HEISPROD	ESTIMATED	ONSITE		100-C-6
5846	14697	UNKNOWN	565550.28	145251.3	HEISPROD	ESTIMATED	ONSITE		100-C-6
5847	14698	UNKNOWN	565563.61	145246.66	HEISPROD	ESTIMATED	ONSITE		100-C-6
5848	14699	UNKNOWN	565579.64	145231.88	HEISPROD	ESTIMATED	ONSITE		100-C-6
5849	14700	UNKNOWN	565564.93	145256.51	HEISPROD	ESTIMATED	ONSITE		100-C-6
5850	14701	UNKNOWN	565569.74	145251.16	HEISPROD	ESTIMATED	ONSITE		100-C-6
5851	14702	UNKNOWN	565588.92	145231.25	HEISPROD	ESTIMATED	ONSITE		100-C-6
5852	14703	UNKNOWN	565565.63	145267.66	HEISPROD	ESTIMATED	ONSITE		100-C-6
5853	14704	UNKNOWN	565585.72	145245.72	HEISPROD	ESTIMATED	ONSITE		100-C-6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5854	14705	UNKNOWN	565595.38	145234.66	HEISPROD	ESTIMATED	ONSITE		100-C-6
5855	14706	UNKNOWN	565572.15	145271.92	HEISPROD	ESTIMATED	ONSITE		100-C-6
5856	14707	UNKNOWN	565577.42	145266.08	HEISPROD	ESTIMATED	ONSITE		100-C-6
5857	14708	UNKNOWN	565582.65	145260.28	HEISPROD	ESTIMATED	ONSITE		100-C-6
5858	14709	UNKNOWN	565577.07	145277.58	HEISPROD	ESTIMATED	ONSITE		100-C-6
5859	14710	UNKNOWN	565592.6	145260.36	HEISPROD	ESTIMATED	ONSITE		100-C-6
5860	14711	UNKNOWN	565588.15	145276.45	HEISPROD	ESTIMATED	ONSITE		100-C-6
5861	14712	UNKNOWN	565604.04	145258.46	HEISPROD	ESTIMATED	ONSITE		100-C-6
5862	14713	UNKNOWN	565609.43	145252.37	HEISPROD	ESTIMATED	ONSITE		100-C-6
5863	14714	UNKNOWN	565588.74	145286.7	HEISPROD	ESTIMATED	ONSITE		100-C-6
5864	14715	UNKNOWN	565610.34	145262.17	HEISPROD	ESTIMATED	ONSITE		100-C-6
5865	14716	UNKNOWN	565615.68	145256.1	HEISPROD	ESTIMATED	ONSITE		100-C-6
5866	14717	UNKNOWN	565599	145315.33	HEISPROD	ESTIMATED	ONSITE		100-C-6
5867	14718	UNKNOWN	565595.64	145310.02	HEISPROD	ESTIMATED	ONSITE		100-C-6
5868	14719	UNKNOWN	565588.23	145297.39	HEISPROD	ESTIMATED	ONSITE		100-C-6
5869	14720	UNKNOWN	565607.19	145312.53	HEISPROD	ESTIMATED	ONSITE		100-C-6
5870	14721	UNKNOWN	565614.02	145310.9	HEISPROD	ESTIMATED	ONSITE		100-C-6
5871	14722	UNKNOWN	565603.4	145295.5	HEISPROD	ESTIMATED	ONSITE		100-C-6
5872	14723	UNKNOWN	565612.84	145288.84	HEISPROD	ESTIMATED	ONSITE		100-C-6
5873	14724	UNKNOWN	565607.08	145279.44	HEISPROD	ESTIMATED	ONSITE		100-C-6
5874	14725	UNKNOWN	565616.91	145285.7	HEISPROD	ESTIMATED	ONSITE		100-C-6
5875	14726	UNKNOWN	565634.91	145303.66	HEISPROD	ESTIMATED	ONSITE		100-C-6
5876	14727	UNKNOWN	565638.57	145302.07	HEISPROD	ESTIMATED	ONSITE		100-C-6
5877	14728	UNKNOWN	565639.03	145297.12	HEISPROD	ESTIMATED	ONSITE		100-C-6
5878	14729	UNKNOWN	565632.78	145284.29	HEISPROD	ESTIMATED	ONSITE		100-C-6
5879	14730	UNKNOWN	565638.88	145283.79	HEISPROD	ESTIMATED	ONSITE		100-C-6
5880	14731	UNKNOWN	565628.74	145267.82	HEISPROD	ESTIMATED	ONSITE		100-C-6
5881	14732	UNKNOWN	565642.26	145266.82	HEISPROD	ESTIMATED	ONSITE		100-C-6
5882	14733	UNKNOWN	565637.12	145311.39	HEISPROD	ESTIMATED	ONSITE		100-C-6
5883	14734	UNKNOWN	565610.57	145334.86	HEISPROD	ESTIMATED	ONSITE		100-C-6
5884	14735	UNKNOWN	565605.97	145335.2	HEISPROD	ESTIMATED	ONSITE		100-C-6
5885	14736	UNKNOWN	565588.21	145366.92	HEISPROD	ESTIMATED	ONSITE		100-C-6
5886	14737	UNKNOWN	565599.38	145376.15	HEISPROD	ESTIMATED	ONSITE		100-C-6
5887	14738	UNKNOWN	565599.97	145369.63	HEISPROD	ESTIMATED	ONSITE		100-C-6
5888	14739	UNKNOWN	565613.11	145382	HEISPROD	ESTIMATED	ONSITE		100-C-6
5889	14740	UNKNOWN	565609.24	145377.04	HEISPROD	ESTIMATED	ONSITE		100-C-6
5890	14741	UNKNOWN	565638.62	145383.44	HEISPROD	ESTIMATED	ONSITE		100-C-6
5891	14742	UNKNOWN	565629.77	145375.22	HEISPROD	ESTIMATED	ONSITE		100-C-6

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5892	14743	UNKNOWN	565645.93	145390.45	HEISPROD	ESTIMATED	ONSITE		100-C-6
5893	14744	UNKNOWN	565646.2	145381.14	HEISPROD	ESTIMATED	ONSITE		100-C-6
5894	14745	UNKNOWN	565646.64	145371.51	HEISPROD	ESTIMATED	ONSITE		100-C-6
5895	14746	UNKNOWN	565652.44	145371.34	HEISPROD	ESTIMATED	OFFSITE		100-C-6
5896	14747	UNKNOWN	565657.68	145371.15	HEISPROD	ESTIMATED	ONSITE		100-C-6
5897	14748	UNKNOWN	565666.44	145383.99	HEISPROD	ESTIMATED	ONSITE		100-C-6
5898	14749	UNKNOWN	565673.72	145400.91	HEISPROD	ESTIMATED	ONSITE		100-C-6
5899	14750	UNKNOWN	565682.27	145405.62	HEISPROD	ESTIMATED	OFFSITE		100-C-6
5900	14751	UNKNOWN	565682.57	145396.85	HEISPROD	ESTIMATED	OFFSITE		100-C-6
5901	14752	UNKNOWN	565683.74	145363.03	HEISPROD	ESTIMATED	ONSITE		100-C-6
5902	14753	UNKNOWN	565689.37	145411.76	HEISPROD	ESTIMATED	ONSITE		100-C-6
5903	14754	UNKNOWN	565752.55	145432.46	HEISPROD	ESTIMATED	ONSITE		100-C-6
5904	14755	UNKNOWN	565748.41	145423.77	HEISPROD	ESTIMATED	ONSITE		100-C-6
5905	14756	UNKNOWN	565750.19	145365.31	HEISPROD	ESTIMATED	ONSITE		100-C-6
5906	14757	UNKNOWN	565765.88	145412.02	HEISPROD	ESTIMATED	ONSITE		100-C-6
5907	14758	UNKNOWN	565764.91	145379.77	HEISPROD	ESTIMATED	ONSITE		100-C-6
5908	14759	UNKNOWN	565764.67	145371.89	HEISPROD	ESTIMATED	ONSITE		100-C-6
5909	14760	UNKNOWN	565773.15	145407.76	HEISPROD	ESTIMATED	ONSITE		100-C-6
5910	14761	UNKNOWN	565781.41	145412.53	HEISPROD	ESTIMATED	ONSITE		100-C-6
5911	14762	UNKNOWN	565781.13	145398.13	HEISPROD	ESTIMATED	ONSITE		100-C-6
5912	14763	UNKNOWN	565792.19	145378.8	HEISPROD	ESTIMATED	ONSITE		100-C-6
5913	14764	UNKNOWN	565797.82	145400.15	HEISPROD	ESTIMATED	ONSITE		100-C-6
5914	14765	UNKNOWN	580480.88	147576	HEISPROD	ESTIMATED	ONSITE		116-F-11
5915	14766				HEISPROD				100-B-8
5916	14767				HEISPROD				100-B-8
5917	14768				HEISPROD				100-B-8
5918	14769				HEISPROD				100-B-8
5919	14770				HEISPROD				100-B-8
5920	14771				HEISPROD				100-B-8
5921	14772				HEISPROD				100-B-8
5922	14773				HEISPROD				100-B-8
5923	14774				HEISPROD				100-B-8
5924	14775				HEISPROD				100-B-8
5925	14776				HEISPROD				100-B-8
5926	14777				HEISPROD				100-B-8
5927	14778				HEISPROD				100-B-8
5928	14779				HEISPROD				100-B-8
5929	14780				HEISPROD				100-B-8

	A	B	C	D	E	F	G	H	I
1	SAMP_SITE_ID	HORIZ_COORD_TYPE	EW_COORD	NS_COORD	OWNER_ID	COORD_SOURCE	DIST_CLASS	RAD_LEVEL	SAMP_SITE_NAME
5930	14781				HEISPROD				100-B-8
5931	14782				HEISPROD				100-B-8
5932	14783				HEISPROD				100-B-8
5933	14784				HEISPROD				100-B-8
5934	14785				HEISPROD				100-B-8
5935	14786				HEISPROD				100-B-8
5936	14787				HEISPROD				100-C-6
5937	14796				CENTPLAT				100-HR-3 PUMP & TREAT
5938	14797				CENTPLAT				100-HR-3 PUMP & TREAT
5939	14798				CENTPLAT				100-HR-3 PUMP & TREAT
5940	14799				CENTPLAT				100-HR-3 PUMP & TREAT
5941	14816				CENTPLAT				100-KR-4 PUMP & TREAT
5942	14817				CENTPLAT				100-KR-4 PUMP & TREAT
5943	14818				CENTPLAT				100-KR-4 PUMP & TREAT
5944	14819				CENTPLAT				100-KR-4 PUMP & TREAT
5945	14820				CENTPLAT				100-KR-4 PUMP & TREAT
5946	14821				CENTPLAT				100-KR-4 PUMP & TREAT
5947	14822				CENTPLAT				100-HR-3 PUMP & TREAT
5948	14823				CENTPLAT				100-HR-3 PUMP & TREAT
5949	14824				CENTPLAT				100-HR-3 PUMP & TREAT
5950	14825				CENTPLAT				100-HR-3 PUMP & TREAT
5951	14836				CENTPLAT				100-HR-3 PUMP & TREAT
5952	14837				CENTPLAT				100-HR-3 PUMP & TREAT
5953	14838				CENTPLAT				100-HR-3 PUMP & TREAT
5954	14839				CENTPLAT				100-HR-3 PUMP & TREAT
5955	14856				CENTPLAT				200-ZP-1 PUMP & TREAT

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2	NAMED_POINT		
3	NAMED_POINT		
4	NAMED_POINT	C	
5	NAMED_POINT		
6	NAMED_POINT		
7	NAMED_POINT		
8	NAMED_POINT		
9	NAMED_POINT		
10	NAMED_POINT		
11	NAMED_POINT		
12	NAMED_POINT	D	
13	NAMED_POINT		
14	NAMED_POINT		
15	NAMED_POINT		
16	NAMED_POINT	G	
17	NAMED_POINT		
18	NAMED_POINT		
19	NAMED_POINT		
20	NAMED_POINT		
21	NAMED_POINT		
22	NAMED_POINT		
23	NAMED_POINT		
24	NAMED_POINT	D	
25	NAMED_POINT		
26	NAMED_POINT	D	
27	NAMED_POINT	D	
28	NAMED_POINT	D	
29	NAMED_POINT		
30	NAMED_POINT	A	
31	NAMED_POINT		
32	NAMED_POINT	A	
33	NAMED_POINT		
34	NAMED_POINT		
35	NAMED_POINT		
36	NAMED_POINT		
37	NAMED_POINT		
38	NAMED_POINT		
39	NAMED_POINT	A	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
40	NAMED_POINT	A	
41	NAMED_POINT		
42	NAMED_POINT		
43	NAMED_POINT	A	
44	NAMED_POINT		
45	NAMED_POINT	G	
46	NAMED_POINT		
47	NAMED_POINT		
48	NAMED_POINT		
49	NAMED_POINT		
50	NAMED_POINT	A	
51	NAMED_POINT	A	
52	NAMED_POINT	A	
53	NAMED_POINT	A	
54	NAMED_POINT		
55	NAMED_POINT		
56	NAMED_POINT	A	
57	NAMED_POINT		
58	NAMED_POINT	A	
59	NAMED_POINT	A	
60	NAMED_POINT	A	
61	NAMED_POINT		
62	NAMED_POINT	A	
63	NAMED_POINT		
64	NAMED_POINT		
65	NAMED_POINT		
66	NAMED_POINT	D	
67	NAMED_POINT		
68	NAMED_POINT	D	
69	NAMED_POINT		
70	NAMED_POINT		
71	NAMED_POINT	D	
72	NAMED_POINT	D	
73	NAMED_POINT		
74	NAMED_POINT		
75	NAMED_POINT	A	
76	NAMED_POINT		
77	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
78	NAMED_POINT	D	
79	NAMED_POINT	A	
80	NAMED_POINT	A	
81	NAMED_POINT	A	
82	NAMED_POINT	A	
83	NAMED_POINT		
84	NAMED_POINT		
85	NAMED_POINT		
86	NAMED_POINT	A	
87	NAMED_POINT		
88	NAMED_POINT	A	
89	NAMED_POINT		
90	NAMED_POINT	A	
91	NAMED_POINT		
92	NAMED_POINT		
93	NAMED_POINT	A	
94	NAMED_POINT		
95	NAMED_POINT	A	
96	NAMED_POINT		
97	NAMED_POINT	C	
98	NAMED_POINT		
99	NAMED_POINT	A	
100	NAMED_POINT		
101	NAMED_POINT		
102	NAMED_POINT	A	
103	NAMED_POINT		
104	NAMED_POINT		
105	NAMED_POINT		
106	NAMED_POINT	A	
107	NAMED_POINT		
108	NAMED_POINT	A	
109	NAMED_POINT	A	
110	NAMED_POINT		
111	NAMED_POINT		
112	NAMED_POINT	A	
113	NAMED_POINT		
114	NAMED_POINT	A	
115	NAMED_POINT	A	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
116	NAMED_POINT		
117	NAMED_POINT		
118	NAMED_POINT		
119	NAMED_POINT	A	
120	NAMED_POINT	A	
121	NAMED_POINT	A	
122	NAMED_POINT	A	
123	NAMED_POINT	A	
124	NAMED_POINT		
125	NAMED_POINT		
126	NAMED_POINT		
127	NAMED_POINT		
128	NAMED_POINT	A	
129	NAMED_POINT		
130	NAMED_POINT		
131	NAMED_POINT		
132	NAMED_POINT	A	
133	NAMED_POINT	A	
134	NAMED_POINT	A	
135	NAMED_POINT	A	
136	NAMED_POINT	A	
137	NAMED_POINT		
138	NAMED_POINT	C	
139	NAMED_POINT	C	
140	NAMED_POINT		
141	NAMED_POINT	C	
142	NAMED_POINT	C	
143	NAMED_POINT		
144	NAMED_POINT	C	
145	NAMED_POINT	C	
146	NAMED_POINT	C	
147	NAMED_POINT	C	
148	NAMED_POINT		
149	NAMED_POINT		
150	NAMED_POINT	C	
151	NAMED_POINT		
152	NAMED_POINT	C	
153	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
154	NAMED_POINT	C	
155	NAMED_POINT		
156	NAMED_POINT	E	
157	NAMED_POINT		
158	NAMED_POINT		
159	NAMED_POINT		
160	NAMED_POINT		
161	NAMED_POINT		
162	NAMED_POINT		
163	NAMED_POINT	D	
164	NAMED_POINT	A	
165	NAMED_POINT		
166	NAMED_POINT		
167	NAMED_POINT		
168	NAMED_POINT		
169	NAMED_POINT		
170	NAMED_POINT		
171	NAMED_POINT		
172	NAMED_POINT		
173	NAMED_POINT		
174	NAMED_POINT		
175	NAMED_POINT		
176	NAMED_POINT		
177	NAMED_POINT		
178	NAMED_POINT	A	
179	NAMED_POINT	A	
180	NAMED_POINT	A	
181	NAMED_POINT		
182	NAMED_POINT		
183	NAMED_POINT		
184	NAMED_POINT		
185	NAMED_POINT		
186	NAMED_POINT		
187	NAMED_POINT		
188	NAMED_POINT		
189	NAMED_POINT		
190	NAMED_POINT	A	
191	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
192	NAMED_POINT	A	
193	NAMED_POINT		
194	NAMED_POINT		
195	NAMED_POINT	A	
196	NAMED_POINT		
197	NAMED_POINT	A	
198	NAMED_POINT	A	
199	NAMED_POINT	A	
200	NAMED_POINT		
201	NAMED_POINT		
202	NAMED_POINT		
203	NAMED_POINT		
204	NAMED_POINT		
205	NAMED_POINT		
206	NAMED_POINT		
207	NAMED_POINT		
208	NAMED_POINT	C	
209	NAMED_POINT	C	
210	NAMED_POINT	C	
211	NAMED_POINT	C	
212	NAMED_POINT		
213	NAMED_POINT	D	
214	NAMED_POINT	C	
215	NAMED_POINT	C	
216	NAMED_POINT		
217	NAMED_POINT	B	
218	NAMED_POINT		
219	NAMED_POINT	C	
220	NAMED_POINT		
221	NAMED_POINT		
222	NAMED_POINT		
223	NAMED_POINT		
224	NAMED_POINT		
225	NAMED_POINT	C	
226	NAMED_POINT		
227	NAMED_POINT		
228	NAMED_POINT		
229	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
230	NAMED_POINT		
231	NAMED_POINT		
232	NAMED_POINT		
233	NAMED_POINT		
234	NAMED_POINT		
235	NAMED_POINT		
236	NAMED_POINT		
237	NAMED_POINT		
238	NAMED_POINT		
239	NAMED_POINT		
240	NAMED_POINT		
241	NAMED_POINT		
242	NAMED_POINT		
243	NAMED_POINT		
244	NAMED_POINT		
245	NAMED_POINT		
246	NAMED_POINT		
247	NAMED_POINT		
248	NAMED_POINT		
249	NAMED_POINT		
250	NAMED_POINT	D	
251	NAMED_POINT		
252	NAMED_POINT		
253	NAMED_POINT		
254	NAMED_POINT	A	
255	NAMED_POINT	A	
256	NAMED_POINT		
257	NAMED_POINT		
258	NAMED_POINT		
259	NAMED_POINT		
260	NAMED_POINT	A	
261	NAMED_POINT	A	
262	NAMED_POINT	A	
263	NAMED_POINT		
264	NAMED_POINT	A	
265	NAMED_POINT	A	
266	NAMED_POINT	A	
267	NAMED_POINT	A	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
268	NAMED_POINT	A	
269	NAMED_POINT	A	
270	NAMED_POINT	A	
271	NAMED_POINT	E	
272	NAMED_POINT	C	
273	NAMED_POINT	C	
274	NAMED_POINT	C	
275	NAMED_POINT	C	
276	NAMED_POINT	C	
277	NAMED_POINT	C	
278	NAMED_POINT	C	
279	NAMED_POINT	C	
280	NAMED_POINT	C	
281	NAMED_POINT	C	
282	NAMED_POINT	C	
283	NAMED_POINT	C	
284	NAMED_POINT	C	
285	NAMED_POINT	B	
286	NAMED_POINT	A	
287	NAMED_POINT	A	
288	NAMED_POINT	A	
289	NAMED_POINT	A	
290	NAMED_POINT	A	
291	NAMED_POINT	F	
292	NAMED_POINT	D	
293	NAMED_POINT	D	
294	NAMED_POINT	D	
295	NAMED_POINT	D	
296	NAMED_POINT		
297	NAMED_POINT		
298	NAMED_POINT		
299	NAMED_POINT		
300	NAMED_POINT		
301	NAMED_POINT		
302	NAMED_POINT		
303	NAMED_POINT		
304	NAMED_POINT		
305	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
306	NAMED_POINT		
307	NAMED_POINT		
308	NAMED_POINT		
309	NAMED_POINT		
310	NAMED_POINT		
311	NAMED_POINT		
312	NAMED_POINT		
313	NAMED_POINT		
314	NAMED_POINT		
315	NAMED_POINT	G	
316	NAMED_POINT		
317	NAMED_POINT		
318	NAMED_POINT		
319	NAMED_POINT		
320	NAMED_POINT		
321	NAMED_POINT	G	
322	NAMED_POINT		
323	NAMED_POINT		
324	NAMED_POINT		
325	NAMED_POINT		
326	NAMED_POINT	A	
327	NAMED_POINT		
328	NAMED_POINT		
329	NAMED_POINT	A	
330	NAMED_POINT		
331	NAMED_POINT		
332	NAMED_POINT	A	
333	NAMED_POINT		
334	NAMED_POINT		
335	NAMED_POINT		
336	NAMED_POINT		
337	NAMED_POINT		
338	NAMED_POINT	A	
339	NAMED_POINT	A	
340	NAMED_POINT		
341	NAMED_POINT		
342	NAMED_POINT		
343	NAMED_POINT	A	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
344	NAMED_POINT		
345	NAMED_POINT	A	
346	NAMED_POINT	D	
347	NAMED_POINT	D	
348	NAMED_POINT	D	
349	NAMED_POINT		
350	NAMED_POINT		
351	NAMED_POINT		
352	NAMED_POINT	D	
353	NAMED_POINT		
354	NAMED_POINT		
355	NAMED_POINT		
356	NAMED_POINT		
357	NAMED_POINT		
358	NAMED_POINT		
359	NAMED_POINT		
360	NAMED_POINT	D	
361	NAMED_POINT	D	
362	NAMED_POINT	D	
363	NAMED_POINT		
364	NAMED_POINT	D	
365	NAMED_POINT		
366	NAMED_POINT		
367	NAMED_POINT	A	
368	NAMED_POINT		
369	NAMED_POINT	A	
370	NAMED_POINT	A	
371	NAMED_POINT		
372	NAMED_POINT	A	
373	NAMED_POINT		
374	NAMED_POINT		
375	NAMED_POINT		
376	NAMED_POINT	A	
377	NAMED_POINT		
378	NAMED_POINT		
379	NAMED_POINT	A	
380	NAMED_POINT	A	
381	NAMED_POINT	A	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
382	NAMED_POINT		
383	NAMED_POINT	A	
384	NAMED_POINT		
385	NAMED_POINT	C	
386	NAMED_POINT	C	
387	NAMED_POINT		
388	NAMED_POINT		
389	NAMED_POINT	C	
390	NAMED_POINT		
391	NAMED_POINT		
392	NAMED_POINT	A	
393	NAMED_POINT		
394	NAMED_POINT		
395	NAMED_POINT		
396	NAMED_POINT	A	
397	NAMED_POINT	A	
398	NAMED_POINT		
399	NAMED_POINT	A	
400	NAMED_POINT		
401	NAMED_POINT		
402	NAMED_POINT		
403	NAMED_POINT		
404	NAMED_POINT		
405	NAMED_POINT		
406	NAMED_POINT	A	
407	NAMED_POINT		
408	NAMED_POINT		
409	NAMED_POINT		
410	NAMED_POINT	C	
411	NAMED_POINT	A	
412	NAMED_POINT	A	
413	NAMED_POINT	D	
414	NAMED_POINT	D	
415	NAMED_POINT		
416	NAMED_POINT		
417	NAMED_POINT		
418	NAMED_POINT		
419	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
420	NAMED_POINT		
421	NAMED_POINT		
422	NAMED_POINT		
423	NAMED_POINT	D	
424	NAMED_POINT		
425	NAMED_POINT		
426	NAMED_POINT		
427	NAMED_POINT		
428	NAMED_POINT		
429	NAMED_POINT		
430	NAMED_POINT	A	
431	NAMED_POINT	D	
432	NAMED_POINT		
433	NAMED_POINT		
434	NAMED_POINT		
435	NAMED_POINT		
436	NAMED_POINT		
437	NAMED_POINT		
438	NAMED_POINT		
439	NAMED_POINT		
440	NAMED_POINT		
441	NAMED_POINT		
442	NAMED_POINT		
443	NAMED_POINT	A	
444	NAMED_POINT	A	
445	NAMED_POINT		
446	NAMED_POINT		
447	NAMED_POINT		
448	NAMED_POINT	A	
449	NAMED_POINT		
450	NAMED_POINT		
451	NAMED_POINT	D	
452	NAMED_POINT	A	
453	NAMED_POINT		
454	NAMED_POINT	A	
455	NAMED_POINT	A	
456	NAMED_POINT		
457	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
458	NAMED_POINT		
459	NAMED_POINT		
460	NAMED_POINT		
461	NAMED_POINT		
462	NAMED_POINT	A	
463	NAMED_POINT		
464	NAMED_POINT	A	
465	NAMED_POINT		
466	NAMED_POINT	A	
467	NAMED_POINT	A	
468	NAMED_POINT	A	
469	NAMED_POINT		
470	NAMED_POINT		
471	NAMED_POINT	A	
472	NAMED_POINT		
473	NAMED_POINT	C	
474	NAMED_POINT	C	
475	NAMED_POINT		
476	NAMED_POINT	C	
477	NAMED_POINT	C	
478	NAMED_POINT	C	
479	NAMED_POINT		
480	NAMED_POINT		
481	NAMED_POINT		
482	NAMED_POINT		
483	NAMED_POINT	A	
484	NAMED_POINT		
485	NAMED_POINT		
486	NAMED_POINT		
487	NAMED_POINT	A	
488	NAMED_POINT		
489	NAMED_POINT		
490	NAMED_POINT		
491	NAMED_POINT		
492	NAMED_POINT	A	
493	NAMED_POINT		
494	NAMED_POINT	A	
495	NAMED_POINT	C	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
496	NAMED_POINT		
497	NAMED_POINT		
498	NAMED_POINT	C	
499	NAMED_POINT		
500	NAMED_POINT		
501	NAMED_POINT		
502	NAMED_POINT		
503	NAMED_POINT	A	
504	NAMED_POINT		
505	NAMED_POINT	C	
506	NAMED_POINT		
507	NAMED_POINT		
508	NAMED_POINT		
509	NAMED_POINT		
510	NAMED_POINT		
511	NAMED_POINT		
512	NAMED_POINT	A	
513	NAMED_POINT	A	
514	NAMED_POINT	A	
515	NAMED_POINT	A	
516	NAMED_POINT	C	
517	NAMED_POINT	C	
518	NAMED_POINT	C	
519	NAMED_POINT	C	
520	NAMED_POINT	B	
521	NAMED_POINT	A	
522	NAMED_POINT	D	
523	NAMED_POINT	D	
524	NAMED_POINT		
525	NAMED_POINT		
526	NAMED_POINT		
527	NAMED_POINT		
528	NAMED_POINT		
529	NAMED_POINT		
530	NAMED_POINT		
531	NAMED_POINT		
532	NAMED_POINT		
533	NAMED_POINT	D	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
534	NAMED_POINT		
535	NAMED_POINT		
536	NAMED_POINT		
537	NAMED_POINT		
538	NAMED_POINT	A	
539	NAMED_POINT		
540	NAMED_POINT		
541	NAMED_POINT		
542	NAMED_POINT		
543	NAMED_POINT		
544	NAMED_POINT		
545	NAMED_POINT	A	
546	NAMED_POINT	A	
547	NAMED_POINT	A	
548	NAMED_POINT	C	
549	NAMED_POINT	D	
550	NAMED_POINT		
551	NAMED_POINT		
552	NAMED_POINT		
553	NAMED_POINT		
554	NAMED_POINT		
555	NAMED_POINT		
556	NAMED_POINT		
557	NAMED_POINT		
558	NAMED_POINT		
559	NAMED_POINT		
560	NAMED_POINT		
561	NAMED_POINT		
562	NAMED_POINT		
563	NAMED_POINT		
564	NAMED_POINT		
565	NAMED_POINT		
566	NAMED_POINT		
567	NAMED_POINT		
568	NAMED_POINT		
569	NAMED_POINT		
570	NAMED_POINT		
571	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
572	NAMED_POINT		
573	NAMED_POINT		
574	NAMED_POINT		
575	NAMED_POINT		
576	NAMED_POINT		
577	NAMED_POINT		
578	NAMED_POINT		
579	NAMED_POINT		
580	NAMED_POINT		
581	NAMED_POINT		
582	NAMED_POINT		
583	NAMED_POINT		
584	NAMED_POINT		
585	NAMED_POINT		
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601	NAMED_POINT		
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603	NAMED_POINT		
604	NAMED_POINT		
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606	NAMED_POINT		
607	NAMED_POINT		
608	NAMED_POINT		
609	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
610	NAMED_POINT		
611	NAMED_POINT		
612	NAMED_POINT		
613	NAMED_POINT		
614	NAMED_POINT		
615	NAMED_POINT		
616	AREA		
617	NAMED_POINT		
618	NAMED_POINT		
619	NAMED_POINT		
620	NAMED_POINT		
621	NAMED_POINT		
622	NAMED_POINT		
623	NAMED_POINT		
624	AREA		
625	AREA		
626	AREA		
627	AREA		
628	NAMED_POINT		
629	NAMED_POINT		
630	NAMED_POINT		
631	NAMED_POINT		
632	NAMED_POINT		
633	NAMED_POINT		
634	NAMED_POINT		
635	NAMED_POINT		
636	NAMED_POINT		
637	NAMED_POINT		
638	NAMED_POINT		
639	NAMED_POINT		
640	NAMED_POINT		
641	NAMED_POINT		
642	NAMED_POINT		
643	NAMED_POINT		
644	NAMED_POINT		
645	NAMED_POINT		
646	NAMED_POINT		
647	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
648	NAMED_POINT		
649	NAMED_POINT		
650	NAMED_POINT		
651	NAMED_POINT		
652	NAMED_POINT		
653	NAMED_POINT		
654	NAMED_POINT		
655	NAMED_POINT		
656	NAMED_POINT		
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659	NAMED_POINT		
660	NAMED_POINT		
661	NAMED_POINT		
662	NAMED_POINT		
663	NAMED_POINT		
664	NAMED_POINT		
665	NAMED_POINT		
666	NAMED_POINT		
667	NAMED_POINT		
668	NAMED_POINT		
669	NAMED_POINT		
670	NAMED_POINT		
671	NAMED_POINT		
672	NAMED_POINT		
673	NAMED_POINT		
674	NAMED_POINT		
675	NAMED_POINT		
676	NAMED_POINT		
677	NAMED_POINT		
678	NAMED_POINT		
679	NAMED_POINT		
680	NAMED_POINT		
681	NAMED_POINT		
682	NAMED_POINT		
683	NAMED_POINT		
684	NAMED_POINT		
685	AREA		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
686	AREA		
687	AREA		
688	NAMED_POINT		
689	NAMED_POINT		
690	NAMED_POINT		
691	NAMED_POINT		
692	NAMED_POINT		
693	NAMED_POINT		
694	NAMED_POINT		
695	NAMED_POINT		
696	NAMED_POINT		
697	NAMED_POINT		
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699	NAMED_POINT		
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701	NAMED_POINT		
702	NAMED_POINT		
703	NAMED_POINT		
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705	NAMED_POINT		
706	NAMED_POINT		
707	NAMED_POINT		
708	NAMED_POINT		
709	NAMED_POINT		
710	NAMED_POINT		
711	NAMED_POINT		
712	NAMED_POINT		
713	NAMED_POINT		
714	NAMED_POINT		
715	NAMED_POINT		
716	NAMED_POINT		
717	NAMED_POINT		
718	AREA		
719	AREA		
720	AREA	G	
721	AREA	G	
722	AREA	G	
723	AREA	G	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
724	AREA	G	
725	AREA	G	
726	NAMED_POINT	G	
727	NAMED_POINT	G	
728	NAMED_POINT	G	
729	AREA		
730	AREA		
731	AREA		
732	AREA		
733	AREA		
734	AREA		
735	AREA		
736	AREA		
737	AREA		
738	AREA		
739	AREA		
740	AREA		
741	AREA		
742	AREA		
743	AREA		
744	AREA		
745	AREA		
746	AREA		
747	NAMED_POINT	C	
748	NAMED_POINT	C	
749	NAMED_POINT	C	
750	NAMED_POINT	C	
751	NAMED_POINT	C	
752	NAMED_POINT	C	
753	NAMED_POINT	C	
754	NAMED_POINT	C	
755	NAMED_POINT	C	
756	NAMED_POINT	C	
757	NAMED_POINT	C	
758	NAMED_POINT	C	
759	NAMED_POINT	C	
760	NAMED_POINT	C	
761	NAMED_POINT	C	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
762	NAMED_POINT	C	
763	NAMED_POINT	C	
764	NAMED_POINT	C	
765	NAMED_POINT	C	
766	NAMED_POINT	C	
767	NAMED_POINT	C	
768	NAMED_POINT	C	
769	NAMED_POINT	C	
770	NAMED_POINT	C	
771	NAMED_POINT	C	
772	NAMED_POINT	C	
773	NAMED_POINT	C	
774	NAMED_POINT	C	
775	NAMED_POINT	A	
776	NAMED_POINT		
777	NAMED_POINT		
778	NAMED_POINT		
779	NAMED_POINT		
780	AREA	G	
781	NAMED_POINT	G	
782	NAMED_POINT	G	
783	NAMED_POINT	A	
784	AREA		
785	NAMED_POINT		
786	NAMED_POINT		
787	NAMED_POINT		
788	NAMED_POINT		
789	NAMED_POINT		
790	NAMED_POINT		
791	NAMED_POINT		
792	NAMED_POINT		
793	NAMED_POINT		
794	NAMED_POINT		
795	NAMED_POINT		
796	NAMED_POINT		
797	NAMED_POINT		
798	NAMED_POINT		
799	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
800	NAMED_POINT		
801	NAMED_POINT		
802	NAMED_POINT		
803	NAMED_POINT		
804	NAMED_POINT		
805	NAMED_POINT		
806	NAMED_POINT		
807	NAMED_POINT		
808	NAMED_POINT		
809	NAMED_POINT		
810	NAMED_POINT		
811	NAMED_POINT		
812	NAMED_POINT		
813	NAMED_POINT		
814	NAMED_POINT		
815	NAMED_POINT		
816	NAMED_POINT		
817	NAMED_POINT		
818	AREA		
819	NAMED_POINT		
820	NAMED_POINT		
821	NAMED_POINT		
822	NAMED_POINT		
823	NAMED_POINT		
824	NAMED_POINT		
825	NAMED_POINT		
826	NAMED_POINT		
827	NAMED_POINT		
828	NAMED_POINT		
829	NAMED_POINT		
830	NAMED_POINT		
831	NAMED_POINT		
832	NAMED_POINT		
833	NAMED_POINT		
834	NAMED_POINT		
835	NAMED_POINT		
836	NAMED_POINT		
837	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
838	NAMED_POINT		
839	NAMED_POINT		
840	NAMED_POINT		
841	NAMED_POINT		
842	NAMED_POINT		
843	NAMED_POINT		
844	NAMED_POINT		
845	NAMED_POINT		
846	NAMED_POINT		
847	NAMED_POINT		
848	NAMED_POINT		
849	NAMED_POINT		
850	NAMED_POINT		
851	NAMED_POINT		
852	NAMED_POINT		
853	NAMED_POINT		
854	NAMED_POINT		
855	NAMED_POINT	G	
856	NAMED_POINT	G	
857	NAMED_POINT		
858	NAMED_POINT		
859	NAMED_POINT		
860	NAMED_POINT		
861	NAMED_POINT		
862	NAMED_POINT		
863	NAMED_POINT		
864	NAMED_POINT		
865	NAMED_POINT		
866	NAMED_POINT		
867	NAMED_POINT		
868	NAMED_POINT		
869	NAMED_POINT		
870	NAMED_POINT		
871	NAMED_POINT		
872	AREA		
873	NAMED_POINT		
874	NAMED_POINT		
875	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
876	NAMED_POINT		
877	NAMED_POINT		
878	NAMED_POINT		
879	NAMED_POINT		
880	NAMED_POINT		
881	NAMED_POINT		
882	NAMED_POINT		
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1646	NAMED_POINT		
1647	NAMED_POINT		
1648	NAMED_POINT		
1649	NAMED_POINT		
1650	NAMED_POINT		
1651	NAMED_POINT		
1652	NAMED_POINT		
1653	NAMED_POINT		
1654	NAMED_POINT		
1655	NAMED_POINT		
1656	NAMED_POINT		
1657	NAMED_POINT		
1658	NAMED_POINT		
1659	NAMED_POINT		
1660	NAMED_POINT		
1661	NAMED_POINT		
1662	NAMED_POINT		
1663	NAMED_POINT		
1664	NAMED_POINT		
1665	NAMED_POINT		
1666	NAMED_POINT		
1667	NAMED_POINT		
1668	NAMED_POINT		
1669	NAMED_POINT		
1670	NAMED_POINT		
1671	NAMED_POINT		
1672	NAMED_POINT		
1673	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1674	NAMED_POINT		
1675	NAMED_POINT		
1676	NAMED_POINT		
1677	NAMED_POINT		
1678	NAMED_POINT		
1679	NAMED_POINT		
1680	NAMED_POINT		
1681	NAMED_POINT		
1682	NAMED_POINT		
1683	NAMED_POINT		
1684	NAMED_POINT		
1685	NAMED_POINT		
1686	NAMED_POINT		
1687	NAMED_POINT		
1688	NAMED_POINT		
1689	NAMED_POINT		
1690	NAMED_POINT		
1691	NAMED_POINT		
1692	NAMED_POINT		
1693	NAMED_POINT		
1694	NAMED_POINT		
1695	NAMED_POINT		
1696	NAMED_POINT		
1697	NAMED_POINT		
1698	NAMED_POINT		
1699	NAMED_POINT		
1700	NAMED_POINT		
1701	NAMED_POINT		
1702	NAMED_POINT		
1703	NAMED_POINT		
1704	NAMED_POINT		
1705	NAMED_POINT		
1706	NAMED_POINT		
1707	NAMED_POINT		
1708	NAMED_POINT		
1709	NAMED_POINT		
1710	NAMED_POINT		
1711	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1712	NAMED_POINT		
1713	NAMED_POINT		
1714	NAMED_POINT		
1715	NAMED_POINT		
1716	NAMED_POINT		
1717	NAMED_POINT		
1718	NAMED_POINT		
1719	NAMED_POINT		
1720	NAMED_POINT		
1721	NAMED_POINT		
1722	NAMED_POINT		
1723	NAMED_POINT		
1724	NAMED_POINT		
1725	NAMED_POINT		
1726	NAMED_POINT		
1727	NAMED_POINT		
1728	NAMED_POINT		
1729	NAMED_POINT		
1730	NAMED_POINT		
1731	NAMED_POINT		
1732	NAMED_POINT		
1733	NAMED_POINT		
1734	NAMED_POINT		
1735	NAMED_POINT		
1736	NAMED_POINT		
1737	NAMED_POINT		
1738	NAMED_POINT		
1739	NAMED_POINT		
1740	NAMED_POINT		
1741	NAMED_POINT		
1742	NAMED_POINT		
1743	NAMED_POINT		
1744	NAMED_POINT		
1745	NAMED_POINT		
1746	NAMED_POINT		
1747	NAMED_POINT		
1748	NAMED_POINT		
1749	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1750	NAMED_POINT		
1751	NAMED_POINT		
1752	NAMED_POINT		
1753	NAMED_POINT	G	
1754	NAMED_POINT		
1755	NAMED_POINT		
1756	NAMED_POINT		
1757	NAMED_POINT		
1758	NAMED_POINT		
1759	NAMED_POINT		
1760	NAMED_POINT		
1761	NAMED_POINT		
1762	NAMED_POINT		
1763	NAMED_POINT		
1764	NAMED_POINT		
1765	NAMED_POINT		
1766	NAMED_POINT		
1767	NAMED_POINT		
1768	NAMED_POINT		
1769	NAMED_POINT		
1770	NAMED_POINT		
1771	NAMED_POINT		
1772	NAMED_POINT		
1773	NAMED_POINT		
1774	NAMED_POINT		
1775	NAMED_POINT		
1776	NAMED_POINT		
1777	NAMED_POINT		
1778	NAMED_POINT		
1779	NAMED_POINT		
1780			
1781	NAMED_POINT		
1782	NAMED_POINT		
1783	NAMED_POINT		
1784	NAMED_POINT		
1785	NAMED_POINT		
1786	NAMED_POINT		
1787	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1788	NAMED_POINT		
1789	NAMED_POINT		
1790	NAMED_POINT		
1791	NAMED_POINT		
1792	NAMED_POINT		
1793	NAMED_POINT		
1794	NAMED_POINT		
1795	NAMED_POINT		
1796	NAMED_POINT		
1797	NAMED_POINT		
1798	NAMED_POINT		
1799	NAMED_POINT		
1800	NAMED_POINT		
1801	NAMED_POINT		
1802	NAMED_POINT		
1803	AREA		
1804	NAMED_POINT	G	
1805	NAMED_POINT		
1806	NAMED_POINT		
1807	NAMED_POINT		
1808	NAMED_POINT		
1809	NAMED_POINT		
1810	NAMED_POINT		
1811	NAMED_POINT		
1812	NAMED_POINT		
1813	NAMED_POINT		
1814	NAMED_POINT		
1815	NAMED_POINT		
1816	NAMED_POINT		
1817	NAMED_POINT		
1818	NAMED_POINT		
1819	NAMED_POINT		
1820	NAMED_POINT		
1821	NAMED_POINT		
1822	NAMED_POINT		
1823	NAMED_POINT		
1824	NAMED_POINT		
1825	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1826	NAMED_POINT		
1827	NAMED_POINT		
1828	NAMED_POINT		
1829	NAMED_POINT		
1830	NAMED_POINT		
1831	NAMED_POINT		
1832	NAMED_POINT		
1833	NAMED_POINT		
1834	NAMED_POINT		
1835	NAMED_POINT		
1836	NAMED_POINT		
1837	NAMED_POINT		
1838	NAMED_POINT		
1839	NAMED_POINT		
1840	NAMED_POINT		
1841	NAMED_POINT		
1842	NAMED_POINT		
1843	NAMED_POINT		
1844	NAMED_POINT		
1845	NAMED_POINT		
1846	NAMED_POINT		
1847	NAMED_POINT		
1848	NAMED_POINT		
1849	NAMED_POINT		
1850	NAMED_POINT		
1851	NAMED_POINT		
1852	NAMED_POINT		
1853	NAMED_POINT		
1854	NAMED_POINT		
1855	NAMED_POINT		
1856	NAMED_POINT		
1857	NAMED_POINT		
1858	NAMED_POINT		
1859	NAMED_POINT		
1860	NAMED_POINT		
1861	NAMED_POINT		
1862	NAMED_POINT		
1863	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1864	NAMED_POINT		
1865	NAMED_POINT		
1866	NAMED_POINT		
1867	NAMED_POINT		
1868	NAMED_POINT		
1869	NAMED_POINT		
1870	NAMED_POINT		
1871	NAMED_POINT		
1872	NAMED_POINT		
1873	NAMED_POINT		
1874	NAMED_POINT		
1875	NAMED_POINT		
1876	NAMED_POINT		
1877	NAMED_POINT		
1878	NAMED_POINT		
1879	NAMED_POINT		
1880	NAMED_POINT		
1881	NAMED_POINT		
1882	NAMED_POINT		
1883	NAMED_POINT		
1884	NAMED_POINT	G	
1885	NAMED_POINT	G	
1886	NAMED_POINT	G	
1887	NAMED_POINT	G	
1888	NAMED_POINT	G	
1889	NAMED_POINT	G	
1890	NAMED_POINT	G	
1891	NAMED_POINT	G	
1892	NAMED_POINT	G	
1893	NAMED_POINT	G	
1894	NAMED_POINT	G	
1895	NAMED_POINT	G	
1896	NAMED_POINT	G	
1897	NAMED_POINT	G	
1898	NAMED_POINT	G	
1899	NAMED_POINT	G	
1900	NAMED_POINT	G	
1901	NAMED_POINT	G	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1902	NAMED_POINT	G	
1903	NAMED_POINT	G	
1904	NAMED_POINT	G	
1905	NAMED_POINT	G	
1906	NAMED_POINT	G	
1907	AREA		
1908	AREA		
1909	AREA		
1910	AREA		
1911	AREA		
1912	AREA		
1913	AREA		
1914	AREA		
1915	AREA		
1916	AREA		
1917	AREA		
1918	AREA		
1919	AREA		
1920	AREA		
1921	AREA		
1922	AREA		
1923	AREA		
1924	AREA		
1925	AREA		
1926	AREA		
1927	AREA		
1928	AREA		
1929	AREA		
1930	AREA		
1931	AREA		
1932	AREA		
1933	AREA		
1934	AREA		
1935	AREA		
1936	AREA		
1937	AREA		
1938	AREA		
1939	AREA		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1940	AREA		
1941	AREA		
1942	AREA		
1943	AREA		
1944	AREA		
1945	AREA		
1946	AREA		
1947	AREA		
1948	AREA		
1949	AREA		
1950	AREA		
1951	AREA		
1952	AREA		
1953	AREA		
1954	AREA		
1955	AREA		
1956	AREA		
1957	AREA		
1958	AREA		
1959	AREA		
1960	AREA		
1961	AREA		
1962	AREA		
1963	AREA		
1964	AREA		
1965	AREA		
1966	AREA		
1967	AREA		
1968	AREA		
1969	AREA		
1970	AREA		
1971	AREA		
1972	AREA		
1973	AREA		
1974	AREA		
1975	AREA		
1976	AREA		
1977	AREA		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
1978	AREA		
1979	AREA		
1980	AREA		
1981	AREA		
1982	AREA		
1983	AREA		
1984	AREA		
1985	AREA		
1986	AREA		
1987	AREA		
1988	AREA		
1989	AREA		
1990	AREA		
1991	AREA		
1992	AREA		
1993	AREA		
1994	AREA		
1995	AREA		
1996	AREA		
1997	AREA		
1998	AREA		
1999	AREA		
2000	AREA		
2001	AREA		
2002	AREA		
2003	AREA		
2004	AREA		
2005	AREA		
2006	AREA		
2007	AREA		
2008	AREA		
2009	AREA		
2010	AREA		
2011	AREA		
2012	AREA		
2013	AREA		
2014	AREA		
2015	AREA		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2016	AREA		
2017	AREA		
2018	AREA		
2019	AREA		
2020	NAMED_POINT		
2021	NAMED_POINT		
2022	NAMED_POINT		
2023	NAMED_POINT		
2024	NAMED_POINT		
2025	NAMED_POINT		
2026			
2027			
2028	NAMED_POINT		
2029			
2030			
2031			
2032			
2033			
2034	NAMED_POINT		
2035	NAMED_POINT		
2036	NAMED_POINT		
2037	NAMED_POINT		
2038	NAMED_POINT		
2039	NAMED_POINT		
2040			
2041			
2042			
2043			
2044			
2045			
2046			
2047	NAMED_POINT	G	
2048			
2049			
2050			
2051			
2052			
2053			

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2054			
2055			
2056			
2057			
2058			
2059			
2060			
2061			
2062			
2063			
2064			
2065			
2066			
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2086			
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2089			
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2091			

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2092			
2093			
2094			
2095	NAMED_POINT	A	
2096	NAMED_POINT	A	
2097	NAMED_POINT	A	
2098	NAMED_POINT	A	
2099	NAMED_POINT	A	
2100	NAMED_POINT	A	
2101	NAMED_POINT	A	
2102	NAMED_POINT	G	
2103	NAMED_POINT	A	
2104	NAMED_POINT	G	
2105	AREA		
2106	NAMED_POINT	A	
2107	NAMED_POINT	A	
2108	NAMED_POINT	A	
2109	NAMED_POINT	A	
2110	NAMED_POINT	A	
2111			
2112			
2113			
2114	NAMED_POINT	C	
2115	NAMED_POINT	A	
2116	NAMED_POINT	G	
2117	NAMED_POINT	D	
2118			
2119	NAMED_POINT	G	
2120	NAMED_POINT	A	
2121			
2122			
2123	NAMED_POINT		
2124	NAMED_POINT		
2125	NAMED_POINT		
2126	NAMED_POINT		
2127	NAMED_POINT		
2128	NAMED_POINT		
2129	NAMED_POINT		

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2130	NAMED_POINT		
2131	NAMED_POINT		
2132	NAMED_POINT		
2133	NAMED_POINT		
2134	NAMED_POINT		
2135	NAMED_POINT		
2136	NAMED_POINT		
2137	NAMED_POINT		
2138	NAMED_POINT		
2139	NAMED_POINT		
2140	NAMED_POINT		
2141	NAMED_POINT		
2142	NAMED_POINT		
2143	NAMED_POINT		
2144	NAMED_POINT		
2145	NAMED_POINT		
2146	NAMED_POINT		
2147	NAMED_POINT		
2148	NAMED_POINT		
2149	NAMED_POINT		
2150	NAMED_POINT		
2151	NAMED_POINT		
2152	NAMED_POINT		
2153	NAMED_POINT		
2154	NAMED_POINT		
2155	NAMED_POINT		
2156	NAMED_POINT	B	
2157	NAMED_POINT	B	
2158	NAMED_POINT	A	
2159	NAMED_POINT	B	
2160			
2161			
2162	NAMED_POINT	G	
2163	NAMED_POINT	G	
2164	NAMED_POINT	G	
2165	NAMED_POINT	G	
2166	NAMED_POINT	G	
2167	NAMED_POINT	G	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2168	NAMED_POINT	G	
2169	NAMED_POINT	C	
2170	NAMED_POINT	C	
2171	NAMED_POINT	C	
2172	NAMED_POINT	C	
2173	NAMED_POINT	D	
2174	NAMED_POINT	C	
2175	NAMED_POINT	C	
2176	NAMED_POINT	C	
2177	NAMED_POINT	C	
2178	NAMED_POINT	C	
2179	NAMED_POINT	C	
2180	NAMED_POINT	C	
2181	NAMED_POINT	C	
2182	AREA	A	
2183	AREA	A	
2184	NAMED_POINT	A	
2185	NAMED_POINT	A	
2186	NAMED_POINT	A	
2187	NAMED_POINT	A	
2188	NAMED_POINT	F	
2189	NAMED_POINT	F	
2190	NAMED_POINT	F	
2191	NAMED_POINT	F	
2192	NAMED_POINT	E	
2193	NAMED_POINT	E	
2194	NAMED_POINT	E	
2195	NAMED_POINT	E	
2196	NAMED_POINT	D	
2197	AREA	A	
2198			
2199			
2200			
2201			
2202			
2203			
2204			
2205			

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2206			
2207			
2208			
2209			
2210			
2211			
2212			
2213			
2214			
2215			
2216			
2217			
2218			
2219			
2220			
2221			
2222			
2223			
2224			
2225			
2226			
2227			
2228			
2229			
2230			
2231			
2232			
2233			
2234			
2235			
2236			
2237			
2238			
2239			
2240			
2241			
2242			
2243			

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2244			
2245			
2246			
2247			
2248			
2249			
2250			
2251			
2252			
2253			
2254			
2255			
2256			
2257			
2258			
2259			
2260			
2261			
2262			
2263			
2264			
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2280			
2281			

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2282			
2283			
2284			
2285			
2286			
2287			
2288			
2289			
2290	NAMED_POINT	A	
2291	NAMED_POINT	A	
2292	NAMED_POINT	A	
2293		B	
2294			
2295			
2296			
2297	NAMED_POINT		
2298	NAMED_POINT	D	
2299	NAMED_POINT	D	
2300	NAMED_POINT	D	
2301	NAMED_POINT	A	
2302	NAMED_POINT	A	
2303	NAMED_POINT	A	
2304	NAMED_POINT	A	
2305	NAMED_POINT	A	
2306	NAMED_POINT	C	
2307	NAMED_POINT	C	
2308	NAMED_POINT	C	
2309	NAMED_POINT	A	
2310	NAMED_POINT	A	
2311	NAMED_POINT	A	
2312	NAMED_POINT	A	
2313	NAMED_POINT	A	
2314	NAMED_POINT	A	
2315	NAMED_POINT	A	
2316	NAMED_POINT	A	
2317	NAMED_POINT	A	
2318	NAMED_POINT	A	
2319	NAMED_POINT	A	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2320	NAMED_POINT	A	
2321	AREA	A	
2322	NAMED_POINT	D	
2323	NAMED_POINT	C	
2324	NAMED_POINT	A	
2325	NAMED_POINT	A	
2326	NAMED_POINT	A	
2327	NAMED_POINT		
2328	NAMED_POINT		
2329	NAMED_POINT	B	
2330	NAMED_POINT		
2331	NAMED_POINT		
2332	NAMED_POINT		
2333	NAMED_POINT		
2334	NAMED_POINT		
2335	NAMED_POINT		NONE
2336	NAMED_POINT		NONE
2337	NAMED_POINT		NONE
2338	NAMED_POINT		NONE
2339	NAMED_POINT		NONE
2340	NAMED_POINT		NONE
2341	AREA		NONE
2342	AREA		NONE
2343	NAMED_POINT		NONE
2344	AREA		NONE
2345	NAMED_POINT		NONE
2346	NAMED_POINT		NONE
2347	NAMED_POINT		NONE
2348	AREA		NONE
2349	NAMED_POINT		NONE
2350	NAMED_POINT		NONE
2351	AREA		NONE
2352	NAMED_POINT		NONE
2353	NAMED_POINT		NONE
2354	AREA		NONE
2355	AREA		NONE
2356	NAMED_POINT		NONE
2357	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2358	NAMED_POINT		NONE
2359	NAMED_POINT		NONE
2360	NAMED_POINT		NONE
2361	NAMED_POINT		NONE
2362	NAMED_POINT		NONE
2363	NAMED_POINT		NONE
2364	NAMED_POINT		NONE
2365	NAMED_POINT		NONE
2366	NAMED_POINT		NONE
2367	NAMED_POINT		NONE
2368	NAMED_POINT		NONE
2369	NAMED_POINT		NONE
2370	NAMED_POINT		NONE
2371	NAMED_POINT		NONE
2372	NAMED_POINT		NONE
2373	NAMED_POINT		NONE
2374	NAMED_POINT		NONE
2375	NAMED_POINT		NONE
2376	NAMED_POINT		NONE
2377	NAMED_POINT		NONE
2378	NAMED_POINT		NONE
2379	NAMED_POINT		NONE
2380	AREA		NONE
2381	AREA		NONE
2382	AREA		NONE
2383	AREA		NONE
2384	AREA		NONE
2385	AREA		NONE
2386	AREA		NONE
2387	AREA		NONE
2388	AREA		NONE
2389	AREA		NONE
2390	AREA		NONE
2391	AREA		NONE
2392	AREA		NONE
2393	AREA		NONE
2394	AREA		NONE
2395	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2396	AREA		NONE
2397	AREA		NONE
2398	AREA		NONE
2399	AREA		NONE
2400	NAMED_POINT		NONE
2401	NAMED_POINT		NONE
2402	NAMED_POINT		NONE
2403	AREA		NONE
2404	NAMED_POINT		NONE
2405	NAMED_POINT		NONE
2406	NAMED_POINT		NONE
2407	NAMED_POINT		NONE
2408	NAMED_POINT		NONE
2409	NAMED_POINT		NONE
2410	NAMED_POINT		NONE
2411	NAMED_POINT		NONE
2412	NAMED_POINT		NONE
2413	NAMED_POINT		NONE
2414	NAMED_POINT		NONE
2415	NAMED_POINT		NONE
2416	NAMED_POINT		NONE
2417	NAMED_POINT		NONE
2418	AREA		NONE
2419	AREA		NONE
2420	AREA		NONE
2421	AREA		NONE
2422	AREA		NONE
2423	AREA		NONE
2424	AREA		NONE
2425	AREA		NONE
2426	AREA		NONE
2427	AREA		NONE
2428	AREA		NONE
2429	AREA		NONE
2430	AREA		NONE
2431	NAMED_POINT		NONE
2432	AREA		NONE
2433	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2434	AREA		NONE
2435	AREA		NONE
2436	NAMED_POINT		NONE
2437	NAMED_POINT		NONE
2438	NAMED_POINT		NONE
2439	NAMED_POINT		NONE
2440	NAMED_POINT		NONE
2441	NAMED_POINT		NONE
2442	NAMED_POINT		NONE
2443	NAMED_POINT		NONE
2444	NAMED_POINT		NONE
2445	NAMED_POINT		NONE
2446	NAMED_POINT		NONE
2447	NAMED_POINT		NONE
2448	NAMED_POINT		NONE
2449	NAMED_POINT		NONE
2450	NAMED_POINT		NONE
2451	NAMED_POINT		NONE
2452	NAMED_POINT		NONE
2453	NAMED_POINT		NONE
2454	NAMED_POINT		NONE
2455	NAMED_POINT		NONE
2456	NAMED_POINT		NONE
2457	NAMED_POINT		NONE
2458	NAMED_POINT		NONE
2459	NAMED_POINT		NONE
2460	AREA		NONE
2461	NAMED_POINT		NONE
2462	AREA		NONE
2463	AREA		NONE
2464	AREA		NONE
2465	AREA		NONE
2466	NAMED_POINT		NONE
2467	NAMED_POINT		NONE
2468	NAMED_POINT		NONE
2469	NAMED_POINT		NONE
2470	NAMED_POINT		NONE
2471	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2472	NAMED_POINT		NONE
2473	NAMED_POINT		NONE
2474	NAMED_POINT		NONE
2475	NAMED_POINT		NONE
2476	NAMED_POINT		NONE
2477	NAMED_POINT		NONE
2478	NAMED_POINT		NONE
2479	AREA		NONE
2480	NAMED_POINT		NONE
2481	NAMED_POINT		NONE
2482	NAMED_POINT		NONE
2483	NAMED_POINT		NONE
2484	NAMED_POINT		NONE
2485	NAMED_POINT		NONE
2486	NAMED_POINT		NONE
2487	NAMED_POINT		NONE
2488	NAMED_POINT		NONE
2489	NAMED_POINT		NONE
2490	NAMED_POINT		NONE
2491	NAMED_POINT		NONE
2492	NAMED_POINT		NONE
2493	NAMED_POINT		NONE
2494	NAMED_POINT		NONE
2495	NAMED_POINT		NONE
2496	NAMED_POINT		NONE
2497	NAMED_POINT		NONE
2498	NAMED_POINT		NONE
2499	NAMED_POINT		NONE
2500	NAMED_POINT		NONE
2501	NAMED_POINT		NONE
2502	NAMED_POINT		NONE
2503	NAMED_POINT		NONE
2504	NAMED_POINT		NONE
2505	NAMED_POINT		NONE
2506	NAMED_POINT		NONE
2507	NAMED_POINT		NONE
2508	NAMED_POINT		NONE
2509	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2510	NAMED_POINT		NONE
2511	NAMED_POINT		NONE
2512	NAMED_POINT		NONE
2513	NAMED_POINT		NONE
2514	NAMED_POINT		NONE
2515	NAMED_POINT		NONE
2516	NAMED_POINT		NONE
2517	NAMED_POINT		NONE
2518	NAMED_POINT		NONE
2519	NAMED_POINT		NONE
2520	NAMED_POINT		NONE
2521	NAMED_POINT		NONE
2522	NAMED_POINT		NONE
2523	NAMED_POINT		NONE
2524	NAMED_POINT		NONE
2525	NAMED_POINT		NONE
2526	NAMED_POINT		NONE
2527	NAMED_POINT		NONE
2528	NAMED_POINT		NONE
2529	NAMED_POINT		NONE
2530	NAMED_POINT		NONE
2531	NAMED_POINT		NONE
2532	NAMED_POINT		NONE
2533	NAMED_POINT		NONE
2534	NAMED_POINT		NONE
2535	NAMED_POINT		NONE
2536	NAMED_POINT		NONE
2537	NAMED_POINT		NONE
2538	NAMED_POINT		NONE
2539	NAMED_POINT		NONE
2540	NAMED_POINT		NONE
2541	NAMED_POINT		NONE
2542	NAMED_POINT		NONE
2543	NAMED_POINT		NONE
2544	NAMED_POINT		NONE
2545	NAMED_POINT		NONE
2546	NAMED_POINT		NONE
2547	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2548	NAMED_POINT		NONE
2549	NAMED_POINT		NONE
2550	NAMED_POINT		NONE
2551	NAMED_POINT		NONE
2552	NAMED_POINT		NONE
2553	NAMED_POINT		NONE
2554	AREA		NONE
2555	NAMED_POINT		NONE
2556	NAMED_POINT		NONE
2557	NAMED_POINT		NONE
2558	NAMED_POINT		NONE
2559	NAMED_POINT		NONE
2560	NAMED_POINT		NONE
2561	NAMED_POINT		NONE
2562	NAMED_POINT		NONE
2563	NAMED_POINT		NONE
2564	NAMED_POINT		NONE
2565	NAMED_POINT		NONE
2566	NAMED_POINT		NONE
2567	NAMED_POINT		NONE
2568	NAMED_POINT		NONE
2569	NAMED_POINT		NONE
2570	NAMED_POINT		NONE
2571	NAMED_POINT		NONE
2572	NAMED_POINT		NONE
2573	NAMED_POINT		NONE
2574	NAMED_POINT		NONE
2575	NAMED_POINT		NONE
2576	AREA		NONE
2577	AREA		NONE
2578	AREA		NONE
2579	AREA		NONE
2580	AREA		NONE
2581	AREA		NONE
2582	AREA		NONE
2583	AREA		NONE
2584	AREA		NONE
2585	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2586	NAMED_POINT		NONE
2587	NAMED_POINT		NONE
2588	NAMED_POINT		NONE
2589	NAMED_POINT		NONE
2590	NAMED_POINT		NONE
2591	NAMED_POINT		NONE
2592	NAMED_POINT		NONE
2593	NAMED_POINT		NONE
2594	NAMED_POINT		NONE
2595	NAMED_POINT		NONE
2596	NAMED_POINT		NONE
2597	NAMED_POINT		NONE
2598	NAMED_POINT		NONE
2599	NAMED_POINT		NONE
2600	NAMED_POINT		NONE
2601	NAMED_POINT		NONE
2602	NAMED_POINT		NONE
2603	NAMED_POINT		NONE
2604	NAMED_POINT		NONE
2605	NAMED_POINT		NONE
2606	NAMED_POINT		NONE
2607	NAMED_POINT		NONE
2608	NAMED_POINT		NONE
2609	NAMED_POINT		NONE
2610	NAMED_POINT		NONE
2611	NAMED_POINT		NONE
2612	NAMED_POINT		NONE
2613	NAMED_POINT		NONE
2614	NAMED_POINT		NONE
2615	NAMED_POINT		NONE
2616	NAMED_POINT		NONE
2617	NAMED_POINT		NONE
2618	NAMED_POINT		NONE
2619	NAMED_POINT		NONE
2620	NAMED_POINT		NONE
2621	NAMED_POINT		NONE
2622	NAMED_POINT		NONE
2623	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2624	NAMED_POINT		NONE
2625	NAMED_POINT		NONE
2626	NAMED_POINT		NONE
2627	NAMED_POINT		NONE
2628	NAMED_POINT		NONE
2629	NAMED_POINT		NONE
2630	NAMED_POINT		NONE
2631	NAMED_POINT		NONE
2632	NAMED_POINT		NONE
2633	NAMED_POINT		NONE
2634	NAMED_POINT		NONE
2635	NAMED_POINT		NONE
2636	NAMED_POINT		NONE
2637	NAMED_POINT		NONE
2638	NAMED_POINT		NONE
2639	NAMED_POINT		NONE
2640	NAMED_POINT		NONE
2641	NAMED_POINT		NONE
2642	NAMED_POINT		NONE
2643	AREA		NONE
2644			NONE
2645			NONE
2646	NAMED_POINT		NONE
2647	NAMED_POINT		NONE
2648	NAMED_POINT		NONE
2649	AREA		NONE
2650	AREA		NONE
2651	AREA		NONE
2652	AREA		NONE
2653	AREA		NONE
2654	AREA		NONE
2655	AREA		NONE
2656	AREA		NONE
2657	AREA		NONE
2658	AREA		NONE
2659	AREA		NONE
2660	AREA		NONE
2661	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2662	AREA		NONE
2663	AREA		NONE
2664	AREA		NONE
2665	AREA		NONE
2666	AREA		NONE
2667	AREA		NONE
2668	AREA		NONE
2669	AREA		NONE
2670	AREA		NONE
2671	AREA		NONE
2672	AREA		NONE
2673	AREA		NONE
2674	AREA		NONE
2675	AREA		NONE
2676	AREA		NONE
2677	AREA		NONE
2678	AREA		NONE
2679	AREA		NONE
2680	AREA		NONE
2681	AREA		NONE
2682	AREA		NONE
2683			NONE
2684			NONE
2685	NAMED_POINT		NONE
2686	NAMED_POINT		NONE
2687	NAMED_POINT		NONE
2688	NAMED_POINT		NONE
2689	NAMED_POINT		NONE
2690	NAMED_POINT		NONE
2691	NAMED_POINT		NONE
2692	NAMED_POINT		NONE
2693	NAMED_POINT		NONE
2694	NAMED_POINT		NONE
2695	NAMED_POINT		NONE
2696	NAMED_POINT		NONE
2697	NAMED_POINT		NONE
2698	NAMED_POINT		NONE
2699	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2700	NAMED_POINT		NONE
2701	NAMED_POINT		NONE
2702	NAMED_POINT		NONE
2703	NAMED_POINT		NONE
2704	NAMED_POINT		NONE
2705	NAMED_POINT		NONE
2706	NAMED_POINT		NONE
2707	NAMED_POINT		NONE
2708	AREA		NONE
2709	AREA		NONE
2710	AREA		NONE
2711	NAMED_POINT		NONE
2712	NAMED_POINT		NONE
2713	NAMED_POINT		NONE
2714	NAMED_POINT		NONE
2715	NAMED_POINT		NONE
2716	NAMED_POINT		NONE
2717	NAMED_POINT		NONE
2718	NAMED_POINT		NONE
2719	NAMED_POINT		NONE
2720	NAMED_POINT		NONE
2721	NAMED_POINT		NONE
2722	NAMED_POINT		NONE
2723	NAMED_POINT		NONE
2724	NAMED_POINT		NONE
2725	NAMED_POINT		NONE
2726	NAMED_POINT		NONE
2727	NAMED_POINT		NONE
2728	NAMED_POINT		NONE
2729	NAMED_POINT		NONE
2730	NAMED_POINT		NONE
2731	NAMED_POINT		NONE
2732	NAMED_POINT		NONE
2733	NAMED_POINT		NONE
2734	NAMED_POINT		NONE
2735	NAMED_POINT		NONE
2736	NAMED_POINT		NONE
2737	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2738	NAMED_POINT		NONE
2739	NAMED_POINT		NONE
2740	NAMED_POINT		NONE
2741			NONE
2742	NAMED_POINT		NONE
2743	NAMED_POINT		NONE
2744	NAMED_POINT		NONE
2745	NAMED_POINT		NONE
2746	NAMED_POINT		NONE
2747	NAMED_POINT		NONE
2748	NAMED_POINT		NONE
2749	NAMED_POINT		NONE
2750	NAMED_POINT		NONE
2751	NAMED_POINT		NONE
2752	NAMED_POINT		NONE
2753	NAMED_POINT		NONE
2754	NAMED_POINT		NONE
2755	NAMED_POINT		NONE
2756	NAMED_POINT		NONE
2757	NAMED_POINT		NONE
2758	NAMED_POINT		NONE
2759	NAMED_POINT		NONE
2760	NAMED_POINT		NONE
2761	NAMED_POINT		NONE
2762	NAMED_POINT		
2763	NAMED_POINT		NONE
2764	NAMED_POINT		NONE
2765	NAMED_POINT		NONE
2766	NAMED_POINT		NONE
2767	NAMED_POINT		NONE
2768	NAMED_POINT		NONE
2769	NAMED_POINT		NONE
2770	NAMED_POINT		NONE
2771	NAMED_POINT		NONE
2772	NAMED_POINT		NONE
2773	NAMED_POINT		NONE
2774	NAMED_POINT		NONE
2775	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2776	NAMED_POINT		NONE
2777	NAMED_POINT		NONE
2778	NAMED_POINT		NONE
2779	NAMED_POINT		NONE
2780	NAMED_POINT		NONE
2781	NAMED_POINT		NONE
2782	NAMED_POINT		NONE
2783	NAMED_POINT		NONE
2784	NAMED_POINT		NONE
2785	NAMED_POINT		NONE
2786	NAMED_POINT		NONE
2787	NAMED_POINT		NONE
2788	NAMED_POINT		NONE
2789	NAMED_POINT		NONE
2790	NAMED_POINT		NONE
2791	NAMED_POINT		NONE
2792	NAMED_POINT		NONE
2793	NAMED_POINT		NONE
2794	NAMED_POINT		NONE
2795	NAMED_POINT		NONE
2796	NAMED_POINT		NONE
2797	NAMED_POINT		NONE
2798	NAMED_POINT		NONE
2799	NAMED_POINT		NONE
2800	NAMED_POINT		NONE
2801	NAMED_POINT		NONE
2802	NAMED_POINT		NONE
2803	NAMED_POINT		NONE
2804	NAMED_POINT		NONE
2805	NAMED_POINT		NONE
2806	NAMED_POINT		NONE
2807	NAMED_POINT		NONE
2808	NAMED_POINT		NONE
2809	NAMED_POINT		NONE
2810	NAMED_POINT		NONE
2811	NAMED_POINT		NONE
2812	NAMED_POINT		NONE
2813	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2814	NAMED_POINT		NONE
2815	NAMED_POINT		NONE
2816	NAMED_POINT		NONE
2817	NAMED_POINT		NONE
2818	NAMED_POINT		NONE
2819	NAMED_POINT		NONE
2820	NAMED_POINT		NONE
2821	NAMED_POINT		NONE
2822	NAMED_POINT		NONE
2823	NAMED_POINT		NONE
2824	NAMED_POINT		NONE
2825	NAMED_POINT		NONE
2826	NAMED_POINT		NONE
2827	NAMED_POINT		NONE
2828	NAMED_POINT		NONE
2829	NAMED_POINT		NONE
2830	NAMED_POINT		NONE
2831	NAMED_POINT		NONE
2832	NAMED_POINT		NONE
2833	NAMED_POINT		NONE
2834	NAMED_POINT		NONE
2835	NAMED_POINT		NONE
2836	NAMED_POINT		NONE
2837	NAMED_POINT		NONE
2838	NAMED_POINT		NONE
2839	NAMED_POINT		NONE
2840	AREA		NONE
2841	AREA		NONE
2842	NAMED_POINT		NONE
2843	NAMED_POINT		NONE
2844	NAMED_POINT		NONE
2845	NAMED_POINT		NONE
2846	NAMED_POINT		NONE
2847	NAMED_POINT		NONE
2848	NAMED_POINT		NONE
2849	NAMED_POINT		NONE
2850			NONE
2851	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2852	NAMED_POINT		NONE
2853	AREA		NONE
2854	NAMED_POINT		NONE
2855	NAMED_POINT		NONE
2856	NAMED_POINT		NONE
2857	NAMED_POINT		NONE
2858	NAMED_POINT		NONE
2859	NAMED_POINT		NONE
2860	AREA		NONE
2861	AREA		NONE
2862	AREA		NONE
2863	AREA		NONE
2864	AREA		NONE
2865			NONE
2866			NONE
2867	NAMED_POINT		NONE
2868	NAMED_POINT		NONE
2869	NAMED_POINT		NONE
2870	NAMED_POINT		NONE
2871	NAMED_POINT		NONE
2872	NAMED_POINT		NONE
2873	NAMED_POINT		
2874	NAMED_POINT		
2875	NAMED_POINT		
2876	NAMED_POINT		
2877			NONE
2878			NONE
2879			NONE
2880			NONE
2881			NONE
2882	NAMED_POINT	C	
2883	NAMED_POINT	C	
2884	NAMED_POINT		NONE
2885	NAMED_POINT		NONE
2886	NAMED_POINT	G	
2887	NAMED_POINT		NONE
2888	NAMED_POINT	G	
2889	NAMED_POINT	G	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2890	NAMED_POINT	D	
2891	NAMED_POINT	D	
2892	NAMED_POINT	D	
2893	NAMED_POINT	D	
2894	NAMED_POINT	D	
2895	NAMED_POINT	D	
2896	NAMED_POINT	D	
2897	NAMED_POINT	D	
2898	NAMED_POINT	D	
2899	NAMED_POINT	D	
2900	NAMED_POINT	D	
2901	NAMED_POINT	D	
2902	NAMED_POINT	D	
2903	NAMED_POINT	D	
2904	NAMED_POINT	D	
2905	NAMED_POINT	D	
2906	NAMED_POINT	D	
2907	NAMED_POINT	D	
2908	NAMED_POINT	D	
2909	NAMED_POINT	D	
2910	NAMED_POINT	D	
2911	NAMED_POINT	D	
2912	NAMED_POINT	D	
2913	NAMED_POINT	D	
2914	NAMED_POINT	D	
2915	NAMED_POINT	A	
2916	NAMED_POINT	A	
2917	NAMED_POINT	A	
2918	NAMED_POINT		NONE
2919	NAMED_POINT		NONE
2920	AREA		NONE
2921	AREA		NONE
2922	NAMED_POINT		NONE
2923	NAMED_POINT		NONE
2924	NAMED_POINT		NONE
2925	AREA		NONE
2926	AREA		NONE
2927	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2928	AREA		NONE
2929	AREA		NONE
2930	AREA		NONE
2931	AREA		NONE
2932	AREA		NONE
2933	AREA		NONE
2934	AREA		NONE
2935	AREA		NONE
2936	AREA		NONE
2937	AREA		NONE
2938	AREA		NONE
2939	NAMED_POINT		NONE
2940	NAMED_POINT		NONE
2941	NAMED_POINT	D	
2942	NAMED_POINT	D	
2943	NAMED_POINT	D	
2944	NAMED_POINT	D	
2945	NAMED_POINT	D	
2946	NAMED_POINT	D	
2947	NAMED_POINT	D	
2948	NAMED_POINT	A	
2949	NAMED_POINT		NONE
2950	NAMED_POINT		NONE
2951	NAMED_POINT		NONE
2952	NAMED_POINT		NONE
2953	NAMED_POINT		NONE
2954	NAMED_POINT		NONE
2955	NAMED_POINT		NONE
2956	NAMED_POINT		NONE
2957	NAMED_POINT		NONE
2958	NAMED_POINT		NONE
2959	NAMED_POINT		NONE
2960	NAMED_POINT		NONE
2961	NAMED_POINT		NONE
2962	NAMED_POINT		NONE
2963	NAMED_POINT		NONE
2964	NAMED_POINT		NONE
2965	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
2966	NAMED_POINT		NONE
2967	NAMED_POINT		NONE
2968	NAMED_POINT		NONE
2969	NAMED_POINT		NONE
2970	NAMED_POINT		NONE
2971	NAMED_POINT		NONE
2972	NAMED_POINT		NONE
2973	NAMED_POINT		NONE
2974	NAMED_POINT		NONE
2975	NAMED_POINT		NONE
2976	NAMED_POINT		NONE
2977	NAMED_POINT		NONE
2978	NAMED_POINT		NONE
2979	NAMED_POINT		NONE
2980	NAMED_POINT		NONE
2981	NAMED_POINT		NONE
2982	NAMED_POINT		NONE
2983	NAMED_POINT		NONE
2984	NAMED_POINT		NONE
2985	NAMED_POINT		NONE
2986	NAMED_POINT		NONE
2987	NAMED_POINT		NONE
2988	NAMED_POINT		NONE
2989	NAMED_POINT		NONE
2990	NAMED_POINT		NONE
2991	NAMED_POINT		NONE
2992	NAMED_POINT		NONE
2993	NAMED_POINT		NONE
2994	NAMED_POINT		NONE
2995	NAMED_POINT		NONE
2996	NAMED_POINT		NONE
2997	NAMED_POINT		NONE
2998	NAMED_POINT		NONE
2999	NAMED_POINT		NONE
3000	NAMED_POINT		NONE
3001	NAMED_POINT		NONE
3002	NAMED_POINT		NONE
3003	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3004	NAMED_POINT		NONE
3005	NAMED_POINT		NONE
3006	NAMED_POINT		NONE
3007	NAMED_POINT		NONE
3008	NAMED_POINT		NONE
3009	NAMED_POINT		NONE
3010	NAMED_POINT		NONE
3011	NAMED_POINT		NONE
3012	NAMED_POINT		NONE
3013	AREA		NONE
3014	AREA		NONE
3015	NAMED_POINT		NONE
3016	NAMED_POINT		NONE
3017	NAMED_POINT		NONE
3018	NAMED_POINT		NONE
3019	NAMED_POINT		NONE
3020	NAMED_POINT		NONE
3021	NAMED_POINT		NONE
3022	NAMED_POINT		NONE
3023	NAMED_POINT		NONE
3024	NAMED_POINT		NONE
3025	NAMED_POINT		NONE
3026	NAMED_POINT		NONE
3027	NAMED_POINT		NONE
3028	NAMED_POINT		NONE
3029	NAMED_POINT		NONE
3030	NAMED_POINT		NONE
3031	NAMED_POINT		NONE
3032	NAMED_POINT		NONE
3033	NAMED_POINT		NONE
3034	NAMED_POINT		NONE
3035	NAMED_POINT		NONE
3036	NAMED_POINT		NONE
3037	NAMED_POINT		NONE
3038	NAMED_POINT		NONE
3039	NAMED_POINT		NONE
3040	NAMED_POINT		NONE
3041	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3042	NAMED_POINT		NONE
3043	NAMED_POINT		NONE
3044	NAMED_POINT		NONE
3045	NAMED_POINT		NONE
3046	NAMED_POINT		NONE
3047	NAMED_POINT		NONE
3048	NAMED_POINT		NONE
3049	NAMED_POINT		NONE
3050	NAMED_POINT		NONE
3051	NAMED_POINT		NONE
3052	NAMED_POINT		NONE
3053	NAMED_POINT		NONE
3054	NAMED_POINT		NONE
3055	NAMED_POINT		NONE
3056	NAMED_POINT		NONE
3057	NAMED_POINT		NONE
3058	NAMED_POINT		NONE
3059	NAMED_POINT		NONE
3060	NAMED_POINT		NONE
3061	NAMED_POINT		NONE
3062	NAMED_POINT		NONE
3063	NAMED_POINT		NONE
3064	NAMED_POINT		NONE
3065	NAMED_POINT		NONE
3066	NAMED_POINT		NONE
3067	NAMED_POINT		NONE
3068	NAMED_POINT		NONE
3069	NAMED_POINT		NONE
3070	NAMED_POINT		NONE
3071	NAMED_POINT		NONE
3072	NAMED_POINT		NONE
3073	NAMED_POINT		NONE
3074	NAMED_POINT		NONE
3075	NAMED_POINT		NONE
3076	NAMED_POINT		NONE
3077	NAMED_POINT		NONE
3078	NAMED_POINT		NONE
3079	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3080	NAMED_POINT		NONE
3081	NAMED_POINT		NONE
3082	NAMED_POINT		NONE
3083	NAMED_POINT		NONE
3084	NAMED_POINT		NONE
3085	NAMED_POINT		NONE
3086	NAMED_POINT		NONE
3087	NAMED_POINT		NONE
3088	NAMED_POINT		NONE
3089	NAMED_POINT		NONE
3090	NAMED_POINT		NONE
3091	NAMED_POINT		NONE
3092	NAMED_POINT		NONE
3093	NAMED_POINT		NONE
3094	NAMED_POINT		NONE
3095	NAMED_POINT		NONE
3096	NAMED_POINT		NONE
3097	NAMED_POINT		NONE
3098	NAMED_POINT		NONE
3099	NAMED_POINT		NONE
3100	NAMED_POINT		NONE
3101	NAMED_POINT		NONE
3102	NAMED_POINT		NONE
3103	NAMED_POINT		NONE
3104	NAMED_POINT		NONE
3105	NAMED_POINT		NONE
3106	NAMED_POINT		NONE
3107	NAMED_POINT		NONE
3108	NAMED_POINT		NONE
3109	NAMED_POINT		NONE
3110	NAMED_POINT		NONE
3111	NAMED_POINT		NONE
3112	NAMED_POINT		NONE
3113	NAMED_POINT		NONE
3114	NAMED_POINT		NONE
3115	NAMED_POINT		NONE
3116	NAMED_POINT		NONE
3117	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3118	NAMED_POINT		NONE
3119	NAMED_POINT	D	
3120	NAMED_POINT	D	
3121	NAMED_POINT	D	
3122	NAMED_POINT	D	
3123	NAMED_POINT	D	
3124	NAMED_POINT	D	
3125	NAMED_POINT	D	
3126	NAMED_POINT	D	
3127	NAMED_POINT	D	
3128	NAMED_POINT	D	
3129	NAMED_POINT		
3130	NAMED_POINT		
3131	NAMED_POINT		
3132	NAMED_POINT		
3133	NAMED_POINT	A	
3134	NAMED_POINT	A	
3135	NAMED_POINT	A	
3136	NAMED_POINT	A	
3137	NAMED_POINT	A	
3138	NAMED_POINT	A	
3139	NAMED_POINT	A	
3140	NAMED_POINT	A	
3141	NAMED_POINT	A	
3142	NAMED_POINT	D	
3143	NAMED_POINT		NONE
3144	NAMED_POINT		NONE
3145	NAMED_POINT		NONE
3146	NAMED_POINT		NONE
3147	NAMED_POINT		NONE
3148	NAMED_POINT		NONE
3149	NAMED_POINT		NONE
3150	NAMED_POINT		NONE
3151	NAMED_POINT		NONE
3152	NAMED_POINT		NONE
3153	NAMED_POINT		NONE
3154	NAMED_POINT		NONE
3155	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3156	NAMED_POINT		NONE
3157	NAMED_POINT		NONE
3158			NONE
3159	NAMED_POINT		NONE
3160	NAMED_POINT		NONE
3161	NAMED_POINT		NONE
3162	NAMED_POINT		NONE
3163	NAMED_POINT		NONE
3164	NAMED_POINT		NONE
3165	NAMED_POINT		NONE
3166	NAMED_POINT		NONE
3167	NAMED_POINT		NONE
3168	NAMED_POINT		NONE
3169			NONE
3170	NAMED_POINT		NONE
3171	NAMED_POINT		NONE
3172	NAMED_POINT		NONE
3173	NAMED_POINT		NONE
3174	NAMED_POINT		NONE
3175	NAMED_POINT		NONE
3176	NAMED_POINT		NONE
3177	NAMED_POINT		NONE
3178	NAMED_POINT		NONE
3179	NAMED_POINT		NONE
3180	NAMED_POINT		NONE
3181	NAMED_POINT		NONE
3182	NAMED_POINT		NONE
3183	NAMED_POINT		NONE
3184	NAMED_POINT		NONE
3185	NAMED_POINT		NONE
3186	NAMED_POINT		NONE
3187	NAMED_POINT		NONE
3188			NONE
3189			NONE
3190			NONE
3191			NONE
3192			NONE
3193			NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3194			NONE
3195			NONE
3196			NONE
3197			NONE
3198			NONE
3199			NONE
3200	AREA		NONE
3201	AREA		NONE
3202	AREA		NONE
3203	AREA		NONE
3204	AREA		NONE
3205	AREA		NONE
3206	AREA		NONE
3207	AREA		NONE
3208	AREA		NONE
3209	NAMED_POINT		NONE
3210	NAMED_POINT		NONE
3211	NAMED_POINT		NONE
3212	NAMED_POINT		NONE
3213	AREA		NONE
3214	AREA		NONE
3215	AREA		NONE
3216	AREA		NONE
3217	AREA		NONE
3218	AREA		NONE
3219	AREA		NONE
3220	AREA		NONE
3221	AREA		NONE
3222	AREA		NONE
3223	AREA		NONE
3224	AREA		NONE
3225	AREA		NONE
3226	AREA		NONE
3227	AREA		NONE
3228	AREA		NONE
3229	AREA		NONE
3230	AREA		NONE
3231	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3232	AREA		NONE
3233	AREA		NONE
3234	AREA		NONE
3235	AREA		NONE
3236	AREA		NONE
3237	AREA		NONE
3238	AREA		NONE
3239	AREA		NONE
3240	AREA		NONE
3241	AREA		NONE
3242	AREA		NONE
3243	AREA		NONE
3244	AREA		NONE
3245	AREA		NONE
3246	AREA		NONE
3247	AREA		NONE
3248	AREA		NONE
3249	AREA		NONE
3250	AREA		NONE
3251			NONE
3252			NONE
3253			NONE
3254			NONE
3255			NONE
3256			NONE
3257			NONE
3258			NONE
3259			NONE
3260			NONE
3261			NONE
3262			NONE
3263			NONE
3264			NONE
3265	AREA		NONE
3266	NAMED_POINT		NONE
3267	AREA		NONE
3268	AREA		NONE
3269	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3270	AREA		NONE
3271	AREA		NONE
3272	NAMED_POINT		NONE
3273	NAMED_POINT		NONE
3274	NAMED_POINT		NONE
3275	NAMED_POINT		NONE
3276	NAMED_POINT		NONE
3277	AREA		NONE
3278	AREA		NONE
3279	NAMED_POINT		NONE
3280	NAMED_POINT		NONE
3281	NAMED_POINT		NONE
3282	NAMED_POINT		NONE
3283	NAMED_POINT		NONE
3284	NAMED_POINT		NONE
3285	NAMED_POINT		NONE
3286	NAMED_POINT		NONE
3287	NAMED_POINT		NONE
3288			NONE
3289	AREA		NONE
3290	AREA		NONE
3291	AREA		NONE
3292	NAMED_POINT		NONE
3293	NAMED_POINT		NONE
3294	NAMED_POINT		NONE
3295	NAMED_POINT		NONE
3296	NAMED_POINT		NONE
3297	NAMED_POINT		NONE
3298	NAMED_POINT		NONE
3299	NAMED_POINT		NONE
3300	NAMED_POINT		NONE
3301	NAMED_POINT		NONE
3302	NAMED_POINT		NONE
3303	NAMED_POINT		NONE
3304	NAMED_POINT		NONE
3305	NAMED_POINT		NONE
3306	NAMED_POINT		NONE
3307	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3308	NAMED_POINT		NONE
3309	NAMED_POINT		NONE
3310	NAMED_POINT		NONE
3311	NAMED_POINT		NONE
3312	NAMED_POINT		NONE
3313	NAMED_POINT		NONE
3314	NAMED_POINT		NONE
3315	NAMED_POINT		NONE
3316	AREA		NONE
3317	AREA		NONE
3318	AREA		NONE
3319	AREA		NONE
3320	AREA		NONE
3321	AREA		NONE
3322	AREA		NONE
3323	AREA		NONE
3324	AREA		NONE
3325	AREA		NONE
3326	AREA		NONE
3327	AREA		NONE
3328	AREA		NONE
3329	AREA		NONE
3330	AREA		NONE
3331	AREA		NONE
3332	AREA		NONE
3333	AREA		NONE
3334	AREA		NONE
3335	AREA		NONE
3336	AREA		NONE
3337	AREA		NONE
3338	AREA		NONE
3339	AREA		NONE
3340	AREA		NONE
3341	AREA		NONE
3342	AREA		NONE
3343	AREA		NONE
3344	AREA		NONE
3345	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3346	AREA		NONE
3347	AREA		NONE
3348	AREA		NONE
3349	AREA		NONE
3350	AREA		NONE
3351	AREA		NONE
3352	AREA		NONE
3353	AREA		
3354	AREA		NONE
3355	AREA		NONE
3356	AREA		NONE
3357	AREA		NONE
3358	AREA		NONE
3359	NAMED_POINT		NONE
3360	NAMED_POINT		NONE
3361	AREA		NONE
3362	AREA		NONE
3363	AREA		NONE
3364	AREA		NONE
3365	AREA		NONE
3366	AREA		
3367	AREA		NONE
3368	AREA		NONE
3369	AREA		NONE
3370	AREA		NONE
3371	AREA		NONE
3372	AREA		NONE
3373	AREA		NONE
3374	AREA		NONE
3375	AREA		NONE
3376	AREA		NONE
3377	AREA		NONE
3378	AREA		NONE
3379	AREA		NONE
3380	AREA		NONE
3381	AREA		NONE
3382	AREA		NONE
3383	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3384	AREA		NONE
3385	NAMED_POINT		NONE
3386	NAMED_POINT		NONE
3387	NAMED_POINT		NONE
3388	NAMED_POINT		NONE
3389	AREA		NONE
3390	AREA		NONE
3391	AREA		NONE
3392	AREA		NONE
3393	AREA		NONE
3394	AREA		NONE
3395	NAMED_POINT		NONE
3396	NAMED_POINT		NONE
3397	NAMED_POINT		NONE
3398	NAMED_POINT		NONE
3399	NAMED_POINT		NONE
3400	NAMED_POINT		NONE
3401	NAMED_POINT		NONE
3402	NAMED_POINT		NONE
3403	NAMED_POINT		NONE
3404	NAMED_POINT		NONE
3405	NAMED_POINT		NONE
3406	NAMED_POINT		NONE
3407	NAMED_POINT		NONE
3408	NAMED_POINT		NONE
3409	NAMED_POINT		NONE
3410	NAMED_POINT		NONE
3411	NAMED_POINT		NONE
3412	NAMED_POINT		NONE
3413	NAMED_POINT		NONE
3414	NAMED_POINT		NONE
3415	AREA		NONE
3416	AREA		NONE
3417	AREA		NONE
3418	AREA		NONE
3419	AREA		NONE
3420	AREA		NONE
3421	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3422	NAMED_POINT		NONE
3423	NAMED_POINT		NONE
3424	AREA		NONE
3425	AREA		NONE
3426	AREA		NONE
3427	NAMED_POINT		NONE
3428	AREA		NONE
3429	NAMED_POINT		NONE
3430	NAMED_POINT		NONE
3431	NAMED_POINT		NONE
3432	AREA		NONE
3433	NAMED_POINT		NONE
3434	NAMED_POINT		NONE
3435	NAMED_POINT		NONE
3436	NAMED_POINT		NONE
3437	NAMED_POINT		NONE
3438	NAMED_POINT		NONE
3439	NAMED_POINT		NONE
3440	NAMED_POINT		NONE
3441	NAMED_POINT		NONE
3442	AREA		NONE
3443	AREA		NONE
3444	AREA		NONE
3445	AREA		NONE
3446	AREA		NONE
3447	AREA		NONE
3448	AREA		NONE
3449	AREA		NONE
3450	AREA		NONE
3451	AREA		NONE
3452	AREA		NONE
3453	AREA		NONE
3454	AREA		NONE
3455	AREA		NONE
3456	AREA		NONE
3457	AREA		NONE
3458	AREA		NONE
3459	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3460	AREA		NONE
3461	AREA		NONE
3462	AREA		NONE
3463	AREA		NONE
3464	AREA		NONE
3465	AREA		NONE
3466	AREA		NONE
3467	AREA		NONE
3468	AREA		NONE
3469	AREA		NONE
3470	AREA		NONE
3471	AREA		NONE
3472	AREA		NONE
3473	AREA		NONE
3474	AREA		NONE
3475	NAMED_POINT		NONE
3476	NAMED_POINT		NONE
3477	NAMED_POINT		NONE
3478	NAMED_POINT		NONE
3479	NAMED_POINT		NONE
3480	NAMED_POINT		NONE
3481	NAMED_POINT		NONE
3482	NAMED_POINT		NONE
3483	NAMED_POINT		NONE
3484	NAMED_POINT		NONE
3485	NAMED_POINT		NONE
3486	NAMED_POINT		NONE
3487	NAMED_POINT		NONE
3488	NAMED_POINT		NONE
3489	NAMED_POINT		NONE
3490	NAMED_POINT		NONE
3491	NAMED_POINT		NONE
3492	NAMED_POINT		NONE
3493	NAMED_POINT		NONE
3494	NAMED_POINT		NONE
3495	NAMED_POINT		NONE
3496	NAMED_POINT		NONE
3497	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3498	NAMED_POINT		NONE
3499	NAMED_POINT		NONE
3500	NAMED_POINT		NONE
3501	NAMED_POINT		NONE
3502	NAMED_POINT		NONE
3503	NAMED_POINT		NONE
3504	NAMED_POINT		NONE
3505	NAMED_POINT		NONE
3506	NAMED_POINT		NONE
3507	NAMED_POINT		NONE
3508	NAMED_POINT		NONE
3509	NAMED_POINT		NONE
3510	NAMED_POINT		NONE
3511	NAMED_POINT		NONE
3512	NAMED_POINT		NONE
3513	NAMED_POINT		NONE
3514	NAMED_POINT		NONE
3515	NAMED_POINT		NONE
3516	NAMED_POINT		NONE
3517	NAMED_POINT		NONE
3518	NAMED_POINT		NONE
3519	NAMED_POINT		NONE
3520	NAMED_POINT		NONE
3521	NAMED_POINT		NONE
3522	NAMED_POINT		NONE
3523	NAMED_POINT		NONE
3524	NAMED_POINT		NONE
3525	NAMED_POINT		NONE
3526	NAMED_POINT		NONE
3527	NAMED_POINT		NONE
3528	NAMED_POINT		NONE
3529	NAMED_POINT		NONE
3530	NAMED_POINT		NONE
3531	NAMED_POINT		NONE
3532	NAMED_POINT		NONE
3533	NAMED_POINT		NONE
3534	NAMED_POINT		NONE
3535	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3536	NAMED_POINT		NONE
3537	NAMED_POINT		NONE
3538	NAMED_POINT		NONE
3539	NAMED_POINT		NONE
3540	NAMED_POINT		NONE
3541	NAMED_POINT		NONE
3542	NAMED_POINT		NONE
3543	NAMED_POINT		NONE
3544	NAMED_POINT		NONE
3545	NAMED_POINT		NONE
3546	NAMED_POINT		NONE
3547	NAMED_POINT		NONE
3548	NAMED_POINT		NONE
3549	NAMED_POINT		NONE
3550	NAMED_POINT		NONE
3551	NAMED_POINT		NONE
3552	NAMED_POINT		NONE
3553	NAMED_POINT		NONE
3554	NAMED_POINT		NONE
3555	NAMED_POINT		NONE
3556	NAMED_POINT		NONE
3557	NAMED_POINT		NONE
3558	NAMED_POINT		NONE
3559	NAMED_POINT		
3560	NAMED_POINT		NONE
3561	NAMED_POINT		NONE
3562	NAMED_POINT		NONE
3563	NAMED_POINT		NONE
3564	NAMED_POINT		NONE
3565	NAMED_POINT		NONE
3566	NAMED_POINT		NONE
3567	NAMED_POINT		NONE
3568	NAMED_POINT		NONE
3569	NAMED_POINT		NONE
3570	NAMED_POINT		NONE
3571	NAMED_POINT		NONE
3572	NAMED_POINT		NONE
3573	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3574	NAMED_POINT		NONE
3575	NAMED_POINT		NONE
3576	NAMED_POINT		NONE
3577	NAMED_POINT		NONE
3578	NAMED_POINT		NONE
3579	NAMED_POINT		NONE
3580	NAMED_POINT		NONE
3581	NAMED_POINT		NONE
3582	NAMED_POINT		NONE
3583	NAMED_POINT		NONE
3584	NAMED_POINT		NONE
3585	NAMED_POINT		NONE
3586	NAMED_POINT		NONE
3587	NAMED_POINT		NONE
3588	NAMED_POINT		NONE
3589	NAMED_POINT		NONE
3590	NAMED_POINT		NONE
3591	NAMED_POINT		NONE
3592	NAMED_POINT		NONE
3593	NAMED_POINT		NONE
3594	NAMED_POINT		NONE
3595	NAMED_POINT		NONE
3596	NAMED_POINT		NONE
3597	NAMED_POINT		NONE
3598	NAMED_POINT		NONE
3599	NAMED_POINT		NONE
3600	NAMED_POINT		NONE
3601	NAMED_POINT		NONE
3602	NAMED_POINT		NONE
3603	NAMED_POINT		NONE
3604	NAMED_POINT		NONE
3605	NAMED_POINT		NONE
3606	NAMED_POINT		NONE
3607	NAMED_POINT		NONE
3608	NAMED_POINT		NONE
3609	NAMED_POINT		NONE
3610	NAMED_POINT		NONE
3611	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3612	NAMED_POINT		NONE
3613	NAMED_POINT		NONE
3614	NAMED_POINT		NONE
3615	NAMED_POINT		NONE
3616	NAMED_POINT		NONE
3617	NAMED_POINT		NONE
3618	NAMED_POINT		NONE
3619	NAMED_POINT		NONE
3620	NAMED_POINT		NONE
3621	NAMED_POINT		NONE
3622	NAMED_POINT		NONE
3623	NAMED_POINT		NONE
3624	NAMED_POINT		NONE
3625	NAMED_POINT		NONE
3626	NAMED_POINT		NONE
3627	NAMED_POINT		NONE
3628	NAMED_POINT		NONE
3629	NAMED_POINT		NONE
3630	NAMED_POINT		NONE
3631	NAMED_POINT		NONE
3632	NAMED_POINT		NONE
3633	NAMED_POINT		NONE
3634	NAMED_POINT		NONE
3635	NAMED_POINT		NONE
3636	NAMED_POINT		NONE
3637	NAMED_POINT		NONE
3638	NAMED_POINT		NONE
3639	NAMED_POINT		NONE
3640	NAMED_POINT		NONE
3641	NAMED_POINT		NONE
3642	NAMED_POINT		NONE
3643	NAMED_POINT		NONE
3644	NAMED_POINT		NONE
3645	NAMED_POINT		NONE
3646	NAMED_POINT		NONE
3647	NAMED_POINT		NONE
3648	NAMED_POINT		NONE
3649	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3650	NAMED_POINT		NONE
3651	NAMED_POINT		NONE
3652	NAMED_POINT		NONE
3653	NAMED_POINT		NONE
3654	NAMED_POINT		NONE
3655	NAMED_POINT		NONE
3656	NAMED_POINT		NONE
3657	NAMED_POINT		NONE
3658	NAMED_POINT		NONE
3659	NAMED_POINT		NONE
3660	NAMED_POINT		NONE
3661	NAMED_POINT		NONE
3662	NAMED_POINT		NONE
3663	NAMED_POINT		NONE
3664	NAMED_POINT		NONE
3665	NAMED_POINT		NONE
3666	NAMED_POINT		NONE
3667	NAMED_POINT		NONE
3668	NAMED_POINT		NONE
3669	NAMED_POINT		NONE
3670	NAMED_POINT		NONE
3671	NAMED_POINT		NONE
3672	NAMED_POINT		NONE
3673	NAMED_POINT		NONE
3674	NAMED_POINT		NONE
3675	NAMED_POINT		NONE
3676	NAMED_POINT		NONE
3677	NAMED_POINT		NONE
3678	NAMED_POINT		NONE
3679	NAMED_POINT		NONE
3680	NAMED_POINT		NONE
3681	NAMED_POINT		NONE
3682	NAMED_POINT		NONE
3683	NAMED_POINT		NONE
3684	NAMED_POINT		NONE
3685	NAMED_POINT		NONE
3686	NAMED_POINT		NONE
3687	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3688	NAMED_POINT		NONE
3689	NAMED_POINT		NONE
3690	NAMED_POINT		NONE
3691	NAMED_POINT		NONE
3692	NAMED_POINT		NONE
3693	NAMED_POINT		NONE
3694	NAMED_POINT		NONE
3695	NAMED_POINT		NONE
3696	NAMED_POINT		NONE
3697	NAMED_POINT		NONE
3698	NAMED_POINT		NONE
3699	NAMED_POINT		NONE
3700	NAMED_POINT		NONE
3701	NAMED_POINT		NONE
3702	NAMED_POINT		NONE
3703	NAMED_POINT		NONE
3704	NAMED_POINT		NONE
3705	NAMED_POINT		NONE
3706	NAMED_POINT		NONE
3707	NAMED_POINT		NONE
3708	NAMED_POINT		NONE
3709	NAMED_POINT		NONE
3710	NAMED_POINT		NONE
3711	NAMED_POINT		NONE
3712	NAMED_POINT		NONE
3713	NAMED_POINT		NONE
3714	NAMED_POINT		NONE
3715	NAMED_POINT		NONE
3716	NAMED_POINT		NONE
3717	NAMED_POINT		NONE
3718	NAMED_POINT		NONE
3719	NAMED_POINT		NONE
3720	NAMED_POINT		NONE
3721	NAMED_POINT		NONE
3722	NAMED_POINT		NONE
3723	NAMED_POINT		NONE
3724	NAMED_POINT		NONE
3725	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3726	NAMED_POINT		NONE
3727	NAMED_POINT		NONE
3728	NAMED_POINT		NONE
3729	NAMED_POINT		NONE
3730	NAMED_POINT		NONE
3731	NAMED_POINT		NONE
3732	NAMED_POINT		NONE
3733	NAMED_POINT		NONE
3734	NAMED_POINT		NONE
3735	AREA		NONE
3736	AREA		NONE
3737	NAMED_POINT		NONE
3738	NAMED_POINT		NONE
3739	NAMED_POINT		NONE
3740	NAMED_POINT		NONE
3741	NAMED_POINT		NONE
3742	NAMED_POINT		NONE
3743	NAMED_POINT		NONE
3744	NAMED_POINT		NONE
3745	NAMED_POINT		NONE
3746	NAMED_POINT		NONE
3747	NAMED_POINT		NONE
3748	NAMED_POINT		NONE
3749	NAMED_POINT		NONE
3750	NAMED_POINT		NONE
3751	NAMED_POINT		NONE
3752	NAMED_POINT		NONE
3753	NAMED_POINT		NONE
3754	NAMED_POINT		NONE
3755	NAMED_POINT		NONE
3756	NAMED_POINT		NONE
3757	NAMED_POINT		NONE
3758	NAMED_POINT		NONE
3759	NAMED_POINT		NONE
3760	NAMED_POINT		NONE
3761	NAMED_POINT		NONE
3762	NAMED_POINT		NONE
3763	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3764	AREA		NONE
3765	AREA		NONE
3766	AREA		NONE
3767	AREA		NONE
3768	AREA		NONE
3769	AREA		NONE
3770	AREA		NONE
3771	NAMED_POINT		NONE
3772	NAMED_POINT		NONE
3773	NAMED_POINT		NONE
3774	NAMED_POINT		
3775	NAMED_POINT		NONE
3776	NAMED_POINT		NONE
3777	NAMED_POINT		NONE
3778	NAMED_POINT		NONE
3779	NAMED_POINT		NONE
3780	NAMED_POINT		NONE
3781	AREA		NONE
3782	AREA		NONE
3783	NAMED_POINT		NONE
3784	NAMED_POINT		NONE
3785	NAMED_POINT		NONE
3786	NAMED_POINT		NONE
3787	NAMED_POINT		NONE
3788	NAMED_POINT		NONE
3789	NAMED_POINT		NONE
3790	NAMED_POINT		NONE
3791	NAMED_POINT		NONE
3792	NAMED_POINT		NONE
3793	NAMED_POINT		NONE
3794	NAMED_POINT		NONE
3795	NAMED_POINT		NONE
3796	NAMED_POINT		NONE
3797	NAMED_POINT		NONE
3798	NAMED_POINT		NONE
3799	NAMED_POINT		NONE
3800	NAMED_POINT		NONE
3801	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3802	NAMED_POINT		NONE
3803	NAMED_POINT		NONE
3804	NAMED_POINT		NONE
3805	NAMED_POINT		NONE
3806	NAMED_POINT		NONE
3807	NAMED_POINT		NONE
3808	NAMED_POINT		NONE
3809	NAMED_POINT		NONE
3810	NAMED_POINT		NONE
3811	NAMED_POINT		NONE
3812	NAMED_POINT		NONE
3813	NAMED_POINT		NONE
3814	NAMED_POINT		NONE
3815	NAMED_POINT		NONE
3816	NAMED_POINT		NONE
3817	NAMED_POINT		NONE
3818	NAMED_POINT		NONE
3819	NAMED_POINT		NONE
3820	NAMED_POINT		NONE
3821	NAMED_POINT		NONE
3822	NAMED_POINT		NONE
3823	NAMED_POINT		NONE
3824	NAMED_POINT		NONE
3825	NAMED_POINT		NONE
3826	NAMED_POINT		NONE
3827	NAMED_POINT		NONE
3828	NAMED_POINT		NONE
3829	NAMED_POINT		NONE
3830	NAMED_POINT		NONE
3831	NAMED_POINT		NONE
3832	NAMED_POINT		NONE
3833	NAMED_POINT		NONE
3834	NAMED_POINT		NONE
3835	NAMED_POINT		NONE
3836	NAMED_POINT		NONE
3837	NAMED_POINT		NONE
3838	AREA		NONE
3839	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3840	AREA		NONE
3841	AREA		NONE
3842	AREA		NONE
3843	AREA		NONE
3844	AREA		NONE
3845	AREA		NONE
3846	AREA		NONE
3847	AREA		NONE
3848	AREA		NONE
3849	AREA		NONE
3850	AREA		NONE
3851	AREA		NONE
3852	NAMED_POINT		NONE
3853	NAMED_POINT		NONE
3854	NAMED_POINT		NONE
3855	NAMED_POINT		NONE
3856	NAMED_POINT		NONE
3857	NAMED_POINT		NONE
3858	NAMED_POINT		NONE
3859	NAMED_POINT		NONE
3860	NAMED_POINT		NONE
3861	NAMED_POINT		NONE
3862	NAMED_POINT		NONE
3863	NAMED_POINT		NONE
3864	NAMED_POINT		NONE
3865	NAMED_POINT		NONE
3866	NAMED_POINT		NONE
3867	NAMED_POINT		NONE
3868	NAMED_POINT		NONE
3869	NAMED_POINT		NONE
3870	NAMED_POINT		NONE
3871	NAMED_POINT		NONE
3872	NAMED_POINT		NONE
3873	NAMED_POINT		NONE
3874	NAMED_POINT		NONE
3875	NAMED_POINT		NONE
3876	NAMED_POINT		NONE
3877	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3878	NAMED_POINT		NONE
3879	NAMED_POINT		NONE
3880	NAMED_POINT		NONE
3881	NAMED_POINT		NONE
3882	NAMED_POINT		NONE
3883	NAMED_POINT		NONE
3884	NAMED_POINT		NONE
3885	NAMED_POINT		NONE
3886	NAMED_POINT		NONE
3887	NAMED_POINT		NONE
3888	NAMED_POINT		NONE
3889	NAMED_POINT		NONE
3890	NAMED_POINT		NONE
3891	NAMED_POINT		NONE
3892	NAMED_POINT		NONE
3893	AREA		NONE
3894	AREA		NONE
3895	AREA		NONE
3896	NAMED_POINT		NONE
3897	NAMED_POINT		NONE
3898	NAMED_POINT		NONE
3899	NAMED_POINT		NONE
3900	NAMED_POINT		NONE
3901	NAMED_POINT		NONE
3902	NAMED_POINT		NONE
3903	NAMED_POINT		NONE
3904	NAMED_POINT		NONE
3905	NAMED_POINT		NONE
3906	NAMED_POINT		NONE
3907	NAMED_POINT		NONE
3908	NAMED_POINT		NONE
3909	NAMED_POINT		NONE
3910	NAMED_POINT		NONE
3911	NAMED_POINT		NONE
3912	NAMED_POINT		NONE
3913	NAMED_POINT		NONE
3914	NAMED_POINT		NONE
3915	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3916	NAMED_POINT		NONE
3917	NAMED_POINT		NONE
3918	NAMED_POINT		NONE
3919	NAMED_POINT		NONE
3920	NAMED_POINT		NONE
3921	NAMED_POINT		NONE
3922	NAMED_POINT		NONE
3923	NAMED_POINT		NONE
3924	NAMED_POINT		NONE
3925	NAMED_POINT		NONE
3926	NAMED_POINT		NONE
3927	NAMED_POINT		NONE
3928	NAMED_POINT		NONE
3929	NAMED_POINT		NONE
3930	NAMED_POINT		NONE
3931	NAMED_POINT		NONE
3932	NAMED_POINT		NONE
3933	AREA		NONE
3934	AREA		NONE
3935	AREA		NONE
3936	NAMED_POINT		NONE
3937	NAMED_POINT		NONE
3938	NAMED_POINT		NONE
3939	NAMED_POINT		NONE
3940	NAMED_POINT		NONE
3941	NAMED_POINT		NONE
3942	NAMED_POINT		NONE
3943	NAMED_POINT		NONE
3944	NAMED_POINT		NONE
3945	NAMED_POINT		NONE
3946	NAMED_POINT		NONE
3947	NAMED_POINT		NONE
3948	NAMED_POINT		NONE
3949	NAMED_POINT		NONE
3950	AREA		NONE
3951	NAMED_POINT		NONE
3952	NAMED_POINT		NONE
3953	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3954	NAMED_POINT		NONE
3955	NAMED_POINT		NONE
3956	NAMED_POINT		NONE
3957	NAMED_POINT		NONE
3958	NAMED_POINT		NONE
3959	NAMED_POINT		NONE
3960	NAMED_POINT		NONE
3961	NAMED_POINT		NONE
3962	NAMED_POINT		NONE
3963	NAMED_POINT		NONE
3964	NAMED_POINT		NONE
3965	NAMED_POINT		NONE
3966	AREA		NONE
3967	AREA		NONE
3968	NAMED_POINT		NONE
3969	NAMED_POINT		NONE
3970	AREA		NONE
3971	AREA		NONE
3972	NAMED_POINT		NONE
3973	NAMED_POINT		NONE
3974	NAMED_POINT		NONE
3975	NAMED_POINT		NONE
3976	NAMED_POINT		NONE
3977	NAMED_POINT		NONE
3978	NAMED_POINT		NONE
3979	NAMED_POINT		NONE
3980	NAMED_POINT		NONE
3981	NAMED_POINT		NONE
3982	NAMED_POINT		NONE
3983	NAMED_POINT		NONE
3984	NAMED_POINT		NONE
3985	AREA		NONE
3986	AREA		NONE
3987	AREA		NONE
3988	NAMED_POINT		NONE
3989	NAMED_POINT		NONE
3990	NAMED_POINT		NONE
3991	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
3992	NAMED_POINT		NONE
3993	NAMED_POINT		NONE
3994	NAMED_POINT		NONE
3995	NAMED_POINT		NONE
3996	NAMED_POINT		NONE
3997	NAMED_POINT		NONE
3998	NAMED_POINT		NONE
3999	NAMED_POINT		NONE
4000	NAMED_POINT		NONE
4001	NAMED_POINT		NONE
4002	NAMED_POINT		NONE
4003	NAMED_POINT		NONE
4004	AREA		NONE
4005	AREA		NONE
4006	AREA		NONE
4007	AREA		NONE
4008	AREA		NONE
4009	AREA		NONE
4010	AREA		NONE
4011	AREA		NONE
4012	AREA		NONE
4013	AREA		NONE
4014	AREA		NONE
4015	NAMED_POINT		NONE
4016	NAMED_POINT		NONE
4017	NAMED_POINT		NONE
4018	NAMED_POINT		NONE
4019	NAMED_POINT		NONE
4020	NAMED_POINT		NONE
4021	NAMED_POINT		NONE
4022	NAMED_POINT		NONE
4023	NAMED_POINT		NONE
4024	NAMED_POINT		NONE
4025	NAMED_POINT		NONE
4026	NAMED_POINT		NONE
4027	NAMED_POINT		NONE
4028	NAMED_POINT		NONE
4029	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4030	NAMED_POINT		NONE
4031	AREA		NONE
4032	AREA		NONE
4033	AREA		NONE
4034	AREA		NONE
4035	AREA		NONE
4036	AREA		NONE
4037	AREA		NONE
4038	AREA		NONE
4039	AREA		NONE
4040	AREA		NONE
4041	NAMED_POINT		NONE
4042	NAMED_POINT		NONE
4043	NAMED_POINT		NONE
4044	NAMED_POINT		NONE
4045	NAMED_POINT		NONE
4046	NAMED_POINT		NONE
4047	NAMED_POINT		NONE
4048	NAMED_POINT		
4049	NAMED_POINT		NONE
4050	NAMED_POINT		NONE
4051	NAMED_POINT		NONE
4052	NAMED_POINT		NONE
4053	NAMED_POINT		NONE
4054	NAMED_POINT		NONE
4055	NAMED_POINT		NONE
4056	NAMED_POINT		NONE
4057	NAMED_POINT		NONE
4058	NAMED_POINT		NONE
4059	NAMED_POINT		NONE
4060	NAMED_POINT		NONE
4061	NAMED_POINT		NONE
4062	NAMED_POINT		NONE
4063	NAMED_POINT		NONE
4064	AREA		NONE
4065	NAMED_POINT		NONE
4066	NAMED_POINT		NONE
4067	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4068	NAMED_POINT		NONE
4069	NAMED_POINT		NONE
4070	NAMED_POINT		NONE
4071	NAMED_POINT		NONE
4072	NAMED_POINT		NONE
4073	NAMED_POINT		NONE
4074	NAMED_POINT		NONE
4075	NAMED_POINT		NONE
4076	NAMED_POINT		NONE
4077	NAMED_POINT		NONE
4078	NAMED_POINT		NONE
4079	NAMED_POINT		NONE
4080	NAMED_POINT		NONE
4081	NAMED_POINT		NONE
4082	NAMED_POINT		NONE
4083	NAMED_POINT		NONE
4084	NAMED_POINT		NONE
4085	NAMED_POINT		NONE
4086	NAMED_POINT		NONE
4087	NAMED_POINT		NONE
4088	NAMED_POINT		NONE
4089	NAMED_POINT		NONE
4090	NAMED_POINT		NONE
4091	NAMED_POINT		NONE
4092	NAMED_POINT		NONE
4093	NAMED_POINT		NONE
4094	NAMED_POINT		NONE
4095	NAMED_POINT		NONE
4096	NAMED_POINT		NONE
4097	NAMED_POINT		NONE
4098	NAMED_POINT		NONE
4099	NAMED_POINT		NONE
4100	NAMED_POINT		NONE
4101	NAMED_POINT		NONE
4102	NAMED_POINT		NONE
4103	NAMED_POINT		NONE
4104	NAMED_POINT		NONE
4105	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4106	NAMED_POINT		NONE
4107	NAMED_POINT		NONE
4108	NAMED_POINT		NONE
4109	NAMED_POINT		NONE
4110			NONE
4111	NAMED_POINT		NONE
4112	NAMED_POINT		NONE
4113	NAMED_POINT		NONE
4114	NAMED_POINT		NONE
4115	NAMED_POINT		NONE
4116	NAMED_POINT		NONE
4117	NAMED_POINT		NONE
4118	NAMED_POINT		NONE
4119	NAMED_POINT		NONE
4120	NAMED_POINT		NONE
4121	NAMED_POINT		NONE
4122	NAMED_POINT		NONE
4123	NAMED_POINT		NONE
4124	NAMED_POINT		NONE
4125	NAMED_POINT		NONE
4126	NAMED_POINT		NONE
4127	NAMED_POINT		NONE
4128	NAMED_POINT		NONE
4129	NAMED_POINT		NONE
4130	NAMED_POINT		NONE
4131	NAMED_POINT		NONE
4132	NAMED_POINT		NONE
4133	NAMED_POINT		NONE
4134	NAMED_POINT		NONE
4135	NAMED_POINT		NONE
4136	NAMED_POINT		NONE
4137	NAMED_POINT		NONE
4138	NAMED_POINT		NONE
4139	NAMED_POINT		NONE
4140	NAMED_POINT		NONE
4141	NAMED_POINT		NONE
4142	NAMED_POINT		NONE
4143	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4144	NAMED_POINT		NONE
4145	NAMED_POINT		NONE
4146	NAMED_POINT		NONE
4147	NAMED_POINT		NONE
4148	NAMED_POINT		NONE
4149	NAMED_POINT		NONE
4150	NAMED_POINT		NONE
4151	NAMED_POINT		NONE
4152	NAMED_POINT		NONE
4153	NAMED_POINT		NONE
4154	NAMED_POINT		NONE
4155	NAMED_POINT		NONE
4156	NAMED_POINT		NONE
4157	NAMED_POINT		NONE
4158	NAMED_POINT		NONE
4159	NAMED_POINT		NONE
4160	NAMED_POINT		NONE
4161	NAMED_POINT		NONE
4162	NAMED_POINT		NONE
4163	NAMED_POINT		NONE
4164	NAMED_POINT		NONE
4165	NAMED_POINT		NONE
4166	NAMED_POINT		NONE
4167	NAMED_POINT		NONE
4168	NAMED_POINT		NONE
4169	NAMED_POINT		NONE
4170	NAMED_POINT		NONE
4171	NAMED_POINT		NONE
4172	NAMED_POINT		NONE
4173	NAMED_POINT		NONE
4174	NAMED_POINT		NONE
4175	NAMED_POINT		NONE
4176	NAMED_POINT		NONE
4177	NAMED_POINT		NONE
4178	NAMED_POINT		NONE
4179	NAMED_POINT		NONE
4180	NAMED_POINT		NONE
4181	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4182	NAMED_POINT		NONE
4183	NAMED_POINT		NONE
4184	NAMED_POINT		NONE
4185	NAMED_POINT		NONE
4186	NAMED_POINT		NONE
4187	NAMED_POINT		NONE
4188	NAMED_POINT		NONE
4189	NAMED_POINT		NONE
4190	NAMED_POINT		NONE
4191	NAMED_POINT		NONE
4192	NAMED_POINT		NONE
4193	NAMED_POINT		NONE
4194	NAMED_POINT		NONE
4195	NAMED_POINT		NONE
4196	NAMED_POINT		NONE
4197	NAMED_POINT		NONE
4198	NAMED_POINT		NONE
4199	NAMED_POINT		NONE
4200	AREA		NONE
4201	AREA		NONE
4202	AREA		NONE
4203	AREA		NONE
4204	AREA		NONE
4205	AREA		NONE
4206	AREA		NONE
4207	AREA		NONE
4208	AREA		NONE
4209	AREA		NONE
4210	NAMED_POINT		NONE
4211	NAMED_POINT		NONE
4212	NAMED_POINT		NONE
4213	NAMED_POINT		NONE
4214	NAMED_POINT		NONE
4215	NAMED_POINT		NONE
4216	NAMED_POINT		NONE
4217	AREA		NONE
4218	AREA		NONE
4219	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4220	AREA		NONE
4221	AREA		NONE
4222	AREA		NONE
4223	AREA		NONE
4224	AREA		NONE
4225	AREA		NONE
4226	AREA		NONE
4227	AREA		NONE
4228	AREA		NONE
4229	NAMED_POINT	A	
4230	NAMED_POINT	A	
4231	NAMED_POINT	A	
4232	NAMED_POINT	A	
4233	NAMED_POINT	A	
4234	NAMED_POINT	A	
4235	NAMED_POINT	A	
4236	NAMED_POINT	A	
4237	NAMED_POINT	A	
4238	NAMED_POINT	A	
4239	NAMED_POINT		NONE
4240	NAMED_POINT		NONE
4241			NONE
4242			
4243			
4244			
4245			
4246			
4247			
4248	AREA		NONE
4249	AREA		NONE
4250	AREA		NONE
4251	AREA		NONE
4252	AREA		NONE
4253	AREA		NONE
4254	AREA		NONE
4255	AREA		NONE
4256	AREA		NONE
4257	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4258	AREA		NONE
4259	AREA		NONE
4260	AREA		NONE
4261	AREA		NONE
4262	AREA		NONE
4263	AREA		NONE
4264	AREA		NONE
4265	AREA		NONE
4266	AREA		NONE
4267	AREA		NONE
4268	AREA		NONE
4269	AREA		NONE
4270	AREA		NONE
4271	AREA		NONE
4272	AREA		NONE
4273	AREA		NONE
4274	AREA		NONE
4275	AREA		NONE
4276	AREA		NONE
4277	AREA		NONE
4278	AREA		NONE
4279	AREA		NONE
4280	AREA		NONE
4281	AREA		NONE
4282	AREA		NONE
4283	AREA		NONE
4284	AREA		NONE
4285	AREA		NONE
4286	AREA		NONE
4287	AREA		NONE
4288	AREA		NONE
4289	AREA		NONE
4290	AREA		NONE
4291	AREA		NONE
4292	AREA		NONE
4293	AREA		NONE
4294	AREA		NONE
4295	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4296	AREA		NONE
4297	AREA		NONE
4298	AREA		NONE
4299	AREA		NONE
4300	AREA		NONE
4301	AREA		NONE
4302	AREA		NONE
4303	AREA		NONE
4304	AREA		NONE
4305	AREA		NONE
4306	AREA		NONE
4307	AREA		NONE
4308	AREA		NONE
4309	AREA		NONE
4310	AREA		NONE
4311	AREA		NONE
4312	AREA		NONE
4313	AREA		NONE
4314	AREA		NONE
4315	AREA		NONE
4316	AREA		NONE
4317	AREA		NONE
4318	AREA		NONE
4319	AREA		NONE
4320	AREA		NONE
4321	AREA		NONE
4322	AREA		NONE
4323	AREA		NONE
4324	AREA		NONE
4325	AREA		NONE
4326	AREA		NONE
4327	AREA		NONE
4328	AREA		NONE
4329	AREA		NONE
4330	AREA		NONE
4331	AREA		NONE
4332	AREA		NONE
4333	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4334	AREA		NONE
4335	AREA		NONE
4336	AREA		NONE
4337	AREA		NONE
4338	AREA		NONE
4339	AREA		NONE
4340	AREA		NONE
4341	AREA		NONE
4342	AREA		NONE
4343	AREA		NONE
4344	AREA		NONE
4345	AREA		NONE
4346	AREA		NONE
4347	AREA		NONE
4348	AREA		NONE
4349	AREA		NONE
4350	AREA		NONE
4351	AREA		NONE
4352	AREA		NONE
4353	AREA		NONE
4354	AREA		NONE
4355	AREA		NONE
4356	AREA		NONE
4357	AREA		NONE
4358	AREA		NONE
4359	AREA		NONE
4360	AREA		NONE
4361	AREA		NONE
4362	AREA		NONE
4363	AREA		NONE
4364	AREA		NONE
4365	AREA		NONE
4366	AREA		NONE
4367	AREA		NONE
4368	AREA		NONE
4369	AREA		NONE
4370	AREA		NONE
4371	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4372	AREA		NONE
4373	AREA		NONE
4374	AREA		NONE
4375	AREA		NONE
4376	AREA		NONE
4377	AREA		NONE
4378	AREA		NONE
4379	AREA		NONE
4380	AREA		NONE
4381	AREA		NONE
4382	AREA		NONE
4383	AREA		NONE
4384	AREA		NONE
4385	AREA		NONE
4386	AREA		NONE
4387	AREA		NONE
4388	AREA		NONE
4389	AREA		NONE
4390	AREA		NONE
4391	AREA		NONE
4392	AREA		NONE
4393	AREA		NONE
4394	AREA		NONE
4395	AREA		NONE
4396	AREA		NONE
4397	AREA		NONE
4398	AREA		NONE
4399	AREA		NONE
4400	AREA		NONE
4401	AREA		NONE
4402	AREA		NONE
4403	AREA		NONE
4404	AREA		NONE
4405	AREA		NONE
4406	AREA		NONE
4407	AREA		NONE
4408	AREA		NONE
4409	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4410	AREA		NONE
4411	AREA		NONE
4412	AREA		NONE
4413	AREA		NONE
4414	AREA		NONE
4415	AREA		NONE
4416	AREA		NONE
4417	AREA		NONE
4418	AREA		NONE
4419	AREA		NONE
4420	AREA		NONE
4421	AREA		NONE
4422	AREA		NONE
4423	AREA		NONE
4424	AREA		NONE
4425	AREA		NONE
4426	AREA		NONE
4427	AREA		NONE
4428	AREA		NONE
4429	AREA		NONE
4430	AREA		NONE
4431	AREA		NONE
4432	AREA		NONE
4433	AREA		NONE
4434	AREA		NONE
4435	AREA		NONE
4436	AREA		NONE
4437	AREA		NONE
4438	AREA		NONE
4439	AREA		NONE
4440	AREA		NONE
4441	AREA		NONE
4442	AREA		NONE
4443	AREA		NONE
4444	AREA		NONE
4445	AREA		NONE
4446	AREA		NONE
4447	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4448	AREA		NONE
4449	AREA		NONE
4450	AREA		NONE
4451	AREA		NONE
4452	AREA		NONE
4453	AREA		NONE
4454	AREA		NONE
4455	AREA		NONE
4456	AREA		NONE
4457	AREA		NONE
4458	AREA		NONE
4459	AREA		NONE
4460	AREA		NONE
4461	AREA		NONE
4462	AREA		NONE
4463	AREA		NONE
4464	AREA		NONE
4465	AREA		NONE
4466	AREA		NONE
4467	AREA		NONE
4468	AREA		NONE
4469	AREA		NONE
4470	AREA		NONE
4471	AREA		NONE
4472	AREA		NONE
4473	AREA		NONE
4474	AREA		NONE
4475	AREA		NONE
4476	AREA		NONE
4477			NONE
4478	AREA		NONE
4479	AREA		NONE
4480	AREA		NONE
4481	AREA		NONE
4482	AREA		NONE
4483	AREA		NONE
4484	AREA		NONE
4485	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4486	AREA		NONE
4487	AREA		NONE
4488	AREA		NONE
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4495	AREA		NONE
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4502	AREA		NONE
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4517	AREA		NONE
4518	AREA		NONE
4519	AREA		NONE
4520	AREA		NONE
4521	AREA		NONE
4522	AREA		NONE
4523	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4524	AREA		NONE
4525	AREA		NONE
4526	AREA		NONE
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4528	AREA		NONE
4529	AREA		NONE
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4533	AREA		NONE
4534	AREA		NONE
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4539	AREA		NONE
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4541	AREA		NONE
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4543	AREA		NONE
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4555	AREA		NONE
4556	AREA		NONE
4557	AREA		NONE
4558	AREA		NONE
4559	AREA		NONE
4560	AREA		NONE
4561	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4562	AREA		NONE
4563	AREA		NONE
4564	AREA		NONE
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4566	AREA		NONE
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4569	AREA		NONE
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4576	AREA		NONE
4577	AREA		NONE
4578	AREA		NONE
4579	AREA		NONE
4580	AREA		NONE
4581	AREA		NONE
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4583	AREA		NONE
4584	AREA		NONE
4585	AREA		NONE
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4593	AREA		NONE
4594	AREA		NONE
4595	AREA		NONE
4596	AREA		NONE
4597	AREA		NONE
4598	AREA		NONE
4599	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4600	AREA		NONE
4601	AREA		NONE
4602	AREA		NONE
4603	AREA		NONE
4604	AREA		NONE
4605	AREA		NONE
4606	AREA		NONE
4607	AREA		NONE
4608	AREA		NONE
4609	AREA		NONE
4610	AREA		NONE
4611	AREA		NONE
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4622	AREA		NONE
4623	AREA		NONE
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4629	AREA		NONE
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4631	AREA		NONE
4632	AREA		NONE
4633	AREA		NONE
4634	AREA		NONE
4635	AREA		NONE
4636	AREA		NONE
4637	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4638	AREA		NONE
4639	AREA		NONE
4640	AREA		NONE
4641	AREA		NONE
4642	AREA		NONE
4643	AREA		NONE
4644	AREA		NONE
4645	AREA		NONE
4646	AREA		NONE
4647	AREA		NONE
4648	AREA		NONE
4649	AREA		NONE
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4653	AREA		NONE
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4655	AREA		NONE
4656	AREA		NONE
4657	AREA		NONE
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4659	AREA		NONE
4660	AREA		NONE
4661	AREA		NONE
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4666	AREA		NONE
4667	AREA		NONE
4668	AREA		NONE
4669	AREA		NONE
4670	AREA		NONE
4671	AREA		NONE
4672	AREA		NONE
4673	AREA		NONE
4674	AREA		NONE
4675	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4676	AREA		NONE
4677	AREA		NONE
4678	AREA		NONE
4679	AREA		NONE
4680	AREA		NONE
4681	AREA		NONE
4682	AREA		NONE
4683	AREA		NONE
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4685	AREA		NONE
4686	AREA		NONE
4687	AREA		NONE
4688	AREA		NONE
4689	AREA		NONE
4690	AREA		NONE
4691	AREA		NONE
4692	AREA		NONE
4693	AREA		NONE
4694	AREA		NONE
4695	AREA		NONE
4696	AREA		NONE
4697	AREA		NONE
4698	AREA		NONE
4699	AREA		NONE
4700	AREA		NONE
4701	AREA		NONE
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4703	AREA		NONE
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4707	AREA		NONE
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4710	AREA		NONE
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	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4714	AREA		NONE
4715	AREA		NONE
4716	AREA		NONE
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4746	AREA		NONE
4747	AREA		NONE
4748	AREA		NONE
4749	AREA		NONE
4750	AREA		NONE
4751	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4752	AREA		NONE
4753	AREA		NONE
4754	AREA		NONE
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4756	AREA		NONE
4757	AREA		NONE
4758	AREA		NONE
4759	AREA		NONE
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4787	AREA		NONE
4788	AREA		NONE
4789	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4790	AREA		NONE
4791	AREA		NONE
4792	AREA		NONE
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4799	AREA		NONE
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4821	AREA		NONE
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4823	AREA		NONE
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4825	AREA		NONE
4826	AREA		NONE
4827	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4828	AREA		NONE
4829	AREA		NONE
4830	AREA		NONE
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4859	AREA		NONE
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4861	AREA		NONE
4862	AREA		NONE
4863	AREA		NONE
4864	AREA		NONE
4865	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4866	AREA		NONE
4867	AREA		NONE
4868	AREA		NONE
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4897	AREA		NONE
4898	AREA		NONE
4899	AREA		NONE
4900	AREA		NONE
4901	AREA		NONE
4902	AREA		NONE
4903	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4904	AREA		NONE
4905	AREA		NONE
4906	AREA		NONE
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4908	AREA		NONE
4909	AREA		NONE
4910	AREA		NONE
4911	AREA		NONE
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4935	AREA		NONE
4936	AREA		NONE
4937	AREA		NONE
4938	AREA		NONE
4939	AREA		NONE
4940	AREA		NONE
4941	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4942	AREA		NONE
4943	AREA		NONE
4944	AREA		NONE
4945	AREA		NONE
4946	AREA		NONE
4947	AREA		NONE
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4949	AREA		NONE
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4973	AREA		NONE
4974	AREA		NONE
4975	AREA		NONE
4976	AREA		NONE
4977	AREA		NONE
4978	AREA		NONE
4979	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
4980	AREA		NONE
4981	AREA		NONE
4982	AREA		NONE
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4995	AREA		NONE
4996	AREA		NONE
4997	AREA		NONE
4998	AREA		NONE
4999	AREA		NONE
5000	AREA		NONE
5001	AREA		NONE
5002	AREA		NONE
5003	AREA		NONE
5004	AREA		NONE
5005	AREA		NONE
5006	AREA		NONE
5007	AREA		NONE
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5011	AREA		NONE
5012	AREA		NONE
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5014	AREA		NONE
5015	AREA		NONE
5016	AREA		NONE
5017	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5018	AREA		NONE
5019	AREA		NONE
5020	AREA		NONE
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5022	AREA		NONE
5023	AREA		NONE
5024	AREA		NONE
5025	AREA		NONE
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5052	AREA		NONE
5053	AREA		NONE
5054	AREA		NONE
5055	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5056	AREA		NONE
5057	AREA		NONE
5058	AREA		NONE
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5089	AREA		NONE
5090	AREA		NONE
5091	AREA		NONE
5092	AREA		NONE
5093	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5094	AREA		NONE
5095	AREA		NONE
5096	AREA		NONE
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5114	AREA		NONE
5115	AREA		NONE
5116	AREA		NONE
5117	AREA		NONE
5118	AREA		NONE
5119	NAMED_POINT	C	
5120	AREA		NONE
5121	AREA		NONE
5122	AREA		NONE
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5125	AREA		NONE
5126	AREA		NONE
5127	AREA		NONE
5128	AREA		NONE
5129	AREA	G	
5130	AREA	G	
5131	AREA	G	

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5132	AREA	G	
5133	AREA	G	
5134	AREA		NONE
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5138	AREA		NONE
5139	AREA		NONE
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5164	AREA		NONE
5165	AREA		NONE
5166	AREA		NONE
5167	AREA		NONE
5168	AREA		NONE
5169	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5170	AREA		NONE
5171	AREA		NONE
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5183	AREA		NONE
5184	NAMED_POINT	C	
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5203	AREA		NONE
5204	AREA		NONE
5205	AREA		NONE
5206	AREA		NONE
5207	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5208	AREA		NONE
5209	AREA		NONE
5210	AREA		NONE
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5222	AREA		NONE
5223	AREA		NONE
5224	AREA		NONE
5225	AREA		NONE
5226	AREA		NONE
5227	NAMED_POINT		NONE
5228	AREA		NONE
5229	AREA		NONE
5230	AREA		NONE
5231	AREA		NONE
5232	AREA		NONE
5233	AREA		NONE
5234	AREA		NONE
5235	AREA		NONE
5236	AREA		NONE
5237	AREA		NONE
5238	AREA		NONE
5239	AREA		NONE
5240	AREA		NONE
5241	AREA		NONE
5242	AREA		NONE
5243	AREA		NONE
5244	AREA		NONE
5245	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5246	AREA		NONE
5247	AREA		NONE
5248	AREA		NONE
5249	AREA		NONE
5250	AREA		NONE
5251	AREA		NONE
5252	AREA		NONE
5253	AREA		NONE
5254	AREA		NONE
5255	AREA		NONE
5256	AREA		NONE
5257	AREA		NONE
5258	AREA		NONE
5259	AREA		NONE
5260	AREA		NONE
5261	AREA		NONE
5262	AREA		NONE
5263	AREA		NONE
5264	AREA		NONE
5265	AREA		NONE
5266	AREA		NONE
5267	AREA		NONE
5268	AREA		NONE
5269	AREA		NONE
5270	AREA		NONE
5271	AREA		NONE
5272	AREA		NONE
5273	AREA		NONE
5274	AREA		NONE
5275	AREA		NONE
5276	NAMED_POINT		
5277	AREA		NONE
5278			NONE
5279			NONE
5280			NONE
5281			NONE
5282			NONE
5283			NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5284			NONE
5285	NAMED_POINT		NONE
5286	NAMED_POINT		NONE
5287	NAMED_POINT		NONE
5288	NAMED_POINT		NONE
5289	NAMED_POINT		NONE
5290	NAMED_POINT		NONE
5291	NAMED_POINT		NONE
5292	NAMED_POINT		NONE
5293	NAMED_POINT		NONE
5294	NAMED_POINT		NONE
5295	NAMED_POINT		NONE
5296	NAMED_POINT		NONE
5297	NAMED_POINT		NONE
5298	NAMED_POINT		NONE
5299	NAMED_POINT		NONE
5300	NAMED_POINT		NONE
5301	NAMED_POINT		NONE
5302	NAMED_POINT		NONE
5303	NAMED_POINT		NONE
5304	NAMED_POINT		NONE
5305	NAMED_POINT		NONE
5306	NAMED_POINT		NONE
5307	NAMED_POINT		NONE
5308	NAMED_POINT		NONE
5309	AREA		NONE
5310	AREA		NONE
5311	AREA		NONE
5312	AREA		NONE
5313	AREA		NONE
5314			NONE
5315			NONE
5316	NAMED_POINT		NONE
5317	NAMED_POINT		NONE
5318	NAMED_POINT		NONE
5319	NAMED_POINT		NONE
5320	NAMED_POINT		NONE
5321	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5322	NAMED_POINT		NONE
5323	NAMED_POINT		NONE
5324	NAMED_POINT		NONE
5325	NAMED_POINT		NONE
5326	NAMED_POINT		NONE
5327	NAMED_POINT		NONE
5328	NAMED_POINT		NONE
5329	NAMED_POINT		NONE
5330	NAMED_POINT		NONE
5331	NAMED_POINT		NONE
5332	NAMED_POINT		NONE
5333	NAMED_POINT		NONE
5334	NAMED_POINT		NONE
5335	NAMED_POINT		NONE
5336	NAMED_POINT		NONE
5337	NAMED_POINT		NONE
5338	NAMED_POINT		NONE
5339	NAMED_POINT		NONE
5340	NAMED_POINT		NONE
5341	NAMED_POINT		NONE
5342	NAMED_POINT		NONE
5343	NAMED_POINT		NONE
5344	NAMED_POINT		NONE
5345	NAMED_POINT		NONE
5346	NAMED_POINT		NONE
5347	NAMED_POINT		NONE
5348	NAMED_POINT		NONE
5349	NAMED_POINT		NONE
5350	NAMED_POINT		NONE
5351	NAMED_POINT		NONE
5352	NAMED_POINT		NONE
5353	NAMED_POINT		NONE
5354	NAMED_POINT		NONE
5355	NAMED_POINT		NONE
5356	NAMED_POINT		NONE
5357	NAMED_POINT		NONE
5358	NAMED_POINT		NONE
5359	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5360	NAMED_POINT		NONE
5361	NAMED_POINT		NONE
5362	NAMED_POINT		NONE
5363	NAMED_POINT		NONE
5364	NAMED_POINT		NONE
5365	NAMED_POINT		NONE
5366	NAMED_POINT		NONE
5367	NAMED_POINT		NONE
5368	NAMED_POINT		NONE
5369	NAMED_POINT		NONE
5370	NAMED_POINT		NONE
5371	NAMED_POINT		NONE
5372	NAMED_POINT		NONE
5373	NAMED_POINT		NONE
5374	NAMED_POINT		NONE
5375	NAMED_POINT		NONE
5376	NAMED_POINT		NONE
5377	NAMED_POINT		NONE
5378	NAMED_POINT		NONE
5379	NAMED_POINT		NONE
5380	NAMED_POINT		NONE
5381	NAMED_POINT		NONE
5382	NAMED_POINT		NONE
5383	NAMED_POINT		NONE
5384	NAMED_POINT		NONE
5385	NAMED_POINT		NONE
5386	NAMED_POINT		NONE
5387	NAMED_POINT		NONE
5388	NAMED_POINT		NONE
5389	NAMED_POINT		NONE
5390	NAMED_POINT		NONE
5391	NAMED_POINT		NONE
5392	NAMED_POINT		NONE
5393	NAMED_POINT		NONE
5394	NAMED_POINT		NONE
5395	NAMED_POINT		NONE
5396	NAMED_POINT		NONE
5397	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5398	NAMED_POINT		NONE
5399	NAMED_POINT		NONE
5400	NAMED_POINT		NONE
5401	NAMED_POINT		NONE
5402	NAMED_POINT		NONE
5403	NAMED_POINT		NONE
5404	NAMED_POINT		NONE
5405	NAMED_POINT		NONE
5406	NAMED_POINT		NONE
5407	NAMED_POINT		NONE
5408	AREA		NONE
5409	AREA		NONE
5410	NAMED_POINT		NONE
5411	AREA		NONE
5412	AREA		NONE
5413	AREA		NONE
5414	AREA		NONE
5415	AREA		NONE
5416	AREA		NONE
5417	AREA		NONE
5418	AREA		NONE
5419	AREA		NONE
5420	AREA		NONE
5421	AREA		NONE
5422	AREA		NONE
5423	AREA		NONE
5424	AREA		NONE
5425	AREA		NONE
5426	AREA		NONE
5427	AREA		NONE
5428	AREA		NONE
5429			NONE
5430			NONE
5431	AREA		NONE
5432	AREA		NONE
5433	AREA		NONE
5434	AREA		NONE
5435	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5436	AREA		NONE
5437	AREA		NONE
5438	AREA		NONE
5439	AREA		NONE
5440	AREA		NONE
5441	AREA		NONE
5442	AREA		NONE
5443	AREA		NONE
5444	AREA		NONE
5445	AREA		NONE
5446	AREA		NONE
5447	AREA		NONE
5448	AREA		NONE
5449			NONE
5450			NONE
5451	NAMED_POINT		NONE
5452	NAMED_POINT		NONE
5453	NAMED_POINT		NONE
5454	NAMED_POINT		NONE
5455	NAMED_POINT		NONE
5456	NAMED_POINT		NONE
5457	NAMED_POINT		NONE
5458	NAMED_POINT		NONE
5459	NAMED_POINT		NONE
5460	NAMED_POINT		NONE
5461	NAMED_POINT		NONE
5462	NAMED_POINT		NONE
5463	NAMED_POINT		NONE
5464	NAMED_POINT		NONE
5465	NAMED_POINT		NONE
5466	NAMED_POINT		NONE
5467	NAMED_POINT		NONE
5468	NAMED_POINT		NONE
5469	NAMED_POINT		NONE
5470	NAMED_POINT		NONE
5471	NAMED_POINT		NONE
5472	NAMED_POINT		NONE
5473	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5474	NAMED_POINT		NONE
5475	NAMED_POINT		NONE
5476	NAMED_POINT		NONE
5477	NAMED_POINT		NONE
5478	NAMED_POINT		NONE
5479	NAMED_POINT		NONE
5480	NAMED_POINT		NONE
5481	NAMED_POINT		NONE
5482	NAMED_POINT		NONE
5483	NAMED_POINT		NONE
5484	NAMED_POINT		NONE
5485	NAMED_POINT		NONE
5486	NAMED_POINT		NONE
5487	NAMED_POINT		NONE
5488	NAMED_POINT		NONE
5489	NAMED_POINT		NONE
5490	NAMED_POINT		NONE
5491	NAMED_POINT		NONE
5492	NAMED_POINT		NONE
5493	NAMED_POINT		NONE
5494	NAMED_POINT		NONE
5495	NAMED_POINT		NONE
5496	NAMED_POINT		NONE
5497	NAMED_POINT		NONE
5498	NAMED_POINT		NONE
5499	NAMED_POINT		NONE
5500	NAMED_POINT		NONE
5501	NAMED_POINT		NONE
5502	NAMED_POINT		NONE
5503	NAMED_POINT		NONE
5504	NAMED_POINT		NONE
5505	NAMED_POINT		NONE
5506	NAMED_POINT		NONE
5507	NAMED_POINT		NONE
5508	NAMED_POINT		NONE
5509	NAMED_POINT		NONE
5510	NAMED_POINT		NONE
5511	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5512	NAMED_POINT		NONE
5513	NAMED_POINT		NONE
5514	NAMED_POINT		NONE
5515	NAMED_POINT		NONE
5516	NAMED_POINT		NONE
5517	NAMED_POINT		NONE
5518	NAMED_POINT		NONE
5519	NAMED_POINT		NONE
5520	NAMED_POINT		NONE
5521	NAMED_POINT		NONE
5522	NAMED_POINT		NONE
5523	NAMED_POINT		NONE
5524	NAMED_POINT		NONE
5525	NAMED_POINT		NONE
5526	NAMED_POINT		NONE
5527	NAMED_POINT		NONE
5528	NAMED_POINT		NONE
5529	NAMED_POINT		NONE
5530	NAMED_POINT		NONE
5531	NAMED_POINT		NONE
5532	NAMED_POINT		NONE
5533	NAMED_POINT		NONE
5534	NAMED_POINT		NONE
5535	NAMED_POINT		NONE
5536	NAMED_POINT		NONE
5537	NAMED_POINT		NONE
5538	NAMED_POINT		NONE
5539	NAMED_POINT		NONE
5540	NAMED_POINT		NONE
5541	NAMED_POINT		NONE
5542	NAMED_POINT		NONE
5543	NAMED_POINT		NONE
5544	NAMED_POINT		NONE
5545	NAMED_POINT		NONE
5546	NAMED_POINT		NONE
5547	NAMED_POINT		NONE
5548	NAMED_POINT		NONE
5549	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5550	NAMED_POINT		NONE
5551	NAMED_POINT		NONE
5552	NAMED_POINT		NONE
5553	NAMED_POINT		NONE
5554	NAMED_POINT		NONE
5555	NAMED_POINT		NONE
5556	NAMED_POINT		NONE
5557	NAMED_POINT		NONE
5558	NAMED_POINT		NONE
5559	NAMED_POINT		NONE
5560	NAMED_POINT		NONE
5561	NAMED_POINT		NONE
5562	NAMED_POINT		NONE
5563	NAMED_POINT		NONE
5564	NAMED_POINT		NONE
5565	NAMED_POINT		NONE
5566	NAMED_POINT		NONE
5567	NAMED_POINT		NONE
5568	NAMED_POINT		NONE
5569	NAMED_POINT		NONE
5570	NAMED_POINT		NONE
5571	NAMED_POINT		NONE
5572	NAMED_POINT		NONE
5573	NAMED_POINT		NONE
5574	NAMED_POINT		NONE
5575	NAMED_POINT		NONE
5576	NAMED_POINT		NONE
5577	NAMED_POINT		NONE
5578	NAMED_POINT		NONE
5579	NAMED_POINT		NONE
5580	NAMED_POINT		NONE
5581	NAMED_POINT		NONE
5582	NAMED_POINT		NONE
5583	NAMED_POINT		NONE
5584	NAMED_POINT		NONE
5585	NAMED_POINT		NONE
5586	NAMED_POINT		NONE
5587	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5588	NAMED_POINT		NONE
5589	NAMED_POINT		NONE
5590	NAMED_POINT		NONE
5591	NAMED_POINT		NONE
5592	NAMED_POINT		NONE
5593	NAMED_POINT		NONE
5594	NAMED_POINT		NONE
5595	NAMED_POINT		NONE
5596	NAMED_POINT		NONE
5597	NAMED_POINT		NONE
5598	NAMED_POINT		NONE
5599	NAMED_POINT		NONE
5600	NAMED_POINT		NONE
5601	NAMED_POINT		NONE
5602	NAMED_POINT		NONE
5603	NAMED_POINT		NONE
5604	NAMED_POINT		NONE
5605	NAMED_POINT		NONE
5606	NAMED_POINT		NONE
5607	NAMED_POINT		NONE
5608	NAMED_POINT		NONE
5609	NAMED_POINT		NONE
5610	NAMED_POINT		NONE
5611	NAMED_POINT		NONE
5612	NAMED_POINT		NONE
5613	NAMED_POINT		NONE
5614	NAMED_POINT		NONE
5615	NAMED_POINT		NONE
5616	NAMED_POINT		NONE
5617	NAMED_POINT		NONE
5618	NAMED_POINT		NONE
5619	NAMED_POINT		NONE
5620	NAMED_POINT		NONE
5621	NAMED_POINT		NONE
5622	NAMED_POINT		NONE
5623	NAMED_POINT		NONE
5624	NAMED_POINT		NONE
5625	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5626	NAMED_POINT		NONE
5627	NAMED_POINT		NONE
5628	NAMED_POINT		NONE
5629	NAMED_POINT		NONE
5630	NAMED_POINT		NONE
5631	NAMED_POINT		NONE
5632	NAMED_POINT		NONE
5633	NAMED_POINT		NONE
5634	NAMED_POINT		NONE
5635	NAMED_POINT		NONE
5636	NAMED_POINT		NONE
5637	NAMED_POINT		NONE
5638	NAMED_POINT		NONE
5639	NAMED_POINT		NONE
5640	NAMED_POINT		NONE
5641	NAMED_POINT		NONE
5642	NAMED_POINT		NONE
5643	NAMED_POINT		NONE
5644	NAMED_POINT		NONE
5645	NAMED_POINT		NONE
5646	NAMED_POINT		NONE
5647	NAMED_POINT		NONE
5648	NAMED_POINT		NONE
5649	AREA		NONE
5650	AREA		NONE
5651	AREA		NONE
5652	AREA		NONE
5653	AREA		NONE
5654	AREA		NONE
5655	AREA		NONE
5656	AREA		NONE
5657	AREA		NONE
5658	AREA		NONE
5659	AREA		NONE
5660	NAMED_POINT		NONE
5661	NAMED_POINT		NONE
5662	NAMED_POINT		NONE
5663	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5664	NAMED_POINT		NONE
5665	NAMED_POINT		NONE
5666	NAMED_POINT		NONE
5667	NAMED_POINT		NONE
5668	NAMED_POINT		NONE
5669	NAMED_POINT		NONE
5670	NAMED_POINT		NONE
5671	NAMED_POINT		NONE
5672	NAMED_POINT		NONE
5673	NAMED_POINT		NONE
5674	NAMED_POINT		NONE
5675	NAMED_POINT		NONE
5676	NAMED_POINT		NONE
5677	NAMED_POINT		NONE
5678	NAMED_POINT		NONE
5679	NAMED_POINT		NONE
5680	NAMED_POINT		NONE
5681	NAMED_POINT		NONE
5682	NAMED_POINT		NONE
5683	NAMED_POINT		NONE
5684	NAMED_POINT		NONE
5685	NAMED_POINT		NONE
5686	NAMED_POINT		NONE
5687	NAMED_POINT		NONE
5688	NAMED_POINT		NONE
5689	NAMED_POINT		NONE
5690	NAMED_POINT		NONE
5691	NAMED_POINT		NONE
5692	NAMED_POINT		NONE
5693	NAMED_POINT		NONE
5694	NAMED_POINT		NONE
5695	NAMED_POINT		NONE
5696	NAMED_POINT		NONE
5697	NAMED_POINT		NONE
5698	NAMED_POINT		NONE
5699	NAMED_POINT		NONE
5700	NAMED_POINT		NONE
5701	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5702	NAMED_POINT		NONE
5703	NAMED_POINT		NONE
5704	NAMED_POINT		NONE
5705	NAMED_POINT		NONE
5706	NAMED_POINT		NONE
5707	NAMED_POINT		NONE
5708	NAMED_POINT		NONE
5709	NAMED_POINT		NONE
5710	NAMED_POINT		NONE
5711	NAMED_POINT		NONE
5712	NAMED_POINT		NONE
5713	NAMED_POINT		NONE
5714	NAMED_POINT		NONE
5715	NAMED_POINT		NONE
5716	NAMED_POINT		NONE
5717	NAMED_POINT		NONE
5718	NAMED_POINT		NONE
5719	NAMED_POINT		NONE
5720	NAMED_POINT		NONE
5721	NAMED_POINT		NONE
5722	NAMED_POINT		NONE
5723	NAMED_POINT		NONE
5724	NAMED_POINT		NONE
5725	NAMED_POINT		NONE
5726	NAMED_POINT		NONE
5727	NAMED_POINT		NONE
5728	NAMED_POINT		NONE
5729	NAMED_POINT		NONE
5730	NAMED_POINT		NONE
5731	NAMED_POINT		NONE
5732	NAMED_POINT		NONE
5733	NAMED_POINT		NONE
5734	NAMED_POINT		NONE
5735	NAMED_POINT		NONE
5736	NAMED_POINT		NONE
5737	NAMED_POINT		NONE
5738	NAMED_POINT		NONE
5739	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5740	NAMED_POINT		NONE
5741	NAMED_POINT		NONE
5742	NAMED_POINT		NONE
5743	NAMED_POINT		NONE
5744	NAMED_POINT		NONE
5745	NAMED_POINT		NONE
5746	NAMED_POINT		NONE
5747	NAMED_POINT		NONE
5748	NAMED_POINT		NONE
5749	NAMED_POINT		NONE
5750	NAMED_POINT		NONE
5751	NAMED_POINT		NONE
5752	NAMED_POINT		NONE
5753	NAMED_POINT		NONE
5754	NAMED_POINT		NONE
5755	NAMED_POINT		NONE
5756	NAMED_POINT		NONE
5757	NAMED_POINT		NONE
5758	NAMED_POINT		NONE
5759	NAMED_POINT		NONE
5760	NAMED_POINT		NONE
5761	NAMED_POINT		NONE
5762	NAMED_POINT		NONE
5763	NAMED_POINT		NONE
5764	NAMED_POINT		NONE
5765	NAMED_POINT		NONE
5766	NAMED_POINT		NONE
5767	NAMED_POINT		NONE
5768	NAMED_POINT		NONE
5769	NAMED_POINT		NONE
5770	NAMED_POINT		NONE
5771	NAMED_POINT		NONE
5772	AREA		NONE
5773	AREA		NONE
5774	AREA		NONE
5775	AREA		NONE
5776	AREA		NONE
5777	AREA		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5778	AREA		NONE
5779	AREA		NONE
5780	AREA		NONE
5781	AREA		NONE
5782	AREA		NONE
5783	AREA		NONE
5784	AREA		NONE
5785	AREA		NONE
5786	AREA		NONE
5787	AREA		NONE
5788	AREA		NONE
5789	AREA		NONE
5790	AREA		NONE
5791	AREA		NONE
5792	AREA		NONE
5793	AREA		NONE
5794	AREA		NONE
5795	NAMED_POINT		NONE
5796	NAMED_POINT		NONE
5797	NAMED_POINT		NONE
5798	NAMED_POINT		NONE
5799	NAMED_POINT		NONE
5800	NAMED_POINT		NONE
5801	NAMED_POINT		NONE
5802	NAMED_POINT		NONE
5803	NAMED_POINT		NONE
5804	NAMED_POINT		NONE
5805	NAMED_POINT		NONE
5806	NAMED_POINT		NONE
5807	NAMED_POINT		NONE
5808	NAMED_POINT		NONE
5809	NAMED_POINT		NONE
5810	NAMED_POINT		NONE
5811	NAMED_POINT		NONE
5812	NAMED_POINT		NONE
5813	NAMED_POINT		NONE
5814	NAMED_POINT		NONE
5815	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5816	NAMED_POINT		NONE
5817	NAMED_POINT		NONE
5818	NAMED_POINT		NONE
5819	NAMED_POINT		NONE
5820	NAMED_POINT		NONE
5821	NAMED_POINT		NONE
5822	NAMED_POINT		NONE
5823	NAMED_POINT		NONE
5824	NAMED_POINT		NONE
5825	NAMED_POINT		NONE
5826	NAMED_POINT		NONE
5827	NAMED_POINT		NONE
5828	NAMED_POINT		NONE
5829	NAMED_POINT		NONE
5830	NAMED_POINT		NONE
5831	NAMED_POINT		NONE
5832	NAMED_POINT		NONE
5833	NAMED_POINT		NONE
5834	NAMED_POINT		NONE
5835	NAMED_POINT		NONE
5836	NAMED_POINT		NONE
5837	NAMED_POINT		NONE
5838	NAMED_POINT		NONE
5839	NAMED_POINT		NONE
5840	NAMED_POINT		NONE
5841	NAMED_POINT		NONE
5842	NAMED_POINT		NONE
5843	NAMED_POINT		NONE
5844	NAMED_POINT		NONE
5845	NAMED_POINT		NONE
5846	NAMED_POINT		NONE
5847	NAMED_POINT		NONE
5848	NAMED_POINT		NONE
5849	NAMED_POINT		NONE
5850	NAMED_POINT		NONE
5851	NAMED_POINT		NONE
5852	NAMED_POINT		NONE
5853	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5854	NAMED_POINT		NONE
5855	NAMED_POINT		NONE
5856	NAMED_POINT		NONE
5857	NAMED_POINT		NONE
5858	NAMED_POINT		NONE
5859	NAMED_POINT		NONE
5860	NAMED_POINT		NONE
5861	NAMED_POINT		NONE
5862	NAMED_POINT		NONE
5863	NAMED_POINT		NONE
5864	NAMED_POINT		NONE
5865	NAMED_POINT		NONE
5866	NAMED_POINT		NONE
5867	NAMED_POINT		NONE
5868	NAMED_POINT		NONE
5869	NAMED_POINT		NONE
5870	NAMED_POINT		NONE
5871	NAMED_POINT		NONE
5872	NAMED_POINT		NONE
5873	NAMED_POINT		NONE
5874	NAMED_POINT		NONE
5875	NAMED_POINT		NONE
5876	NAMED_POINT		NONE
5877	NAMED_POINT		NONE
5878	NAMED_POINT		NONE
5879	NAMED_POINT		NONE
5880	NAMED_POINT		NONE
5881	NAMED_POINT		NONE
5882	NAMED_POINT		NONE
5883	NAMED_POINT		NONE
5884	NAMED_POINT		NONE
5885	NAMED_POINT		NONE
5886	NAMED_POINT		NONE
5887	NAMED_POINT		NONE
5888	NAMED_POINT		NONE
5889	NAMED_POINT		NONE
5890	NAMED_POINT		NONE
5891	NAMED_POINT		NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5892	NAMED_POINT		NONE
5893	NAMED_POINT		NONE
5894	NAMED_POINT		NONE
5895	NAMED_POINT		NONE
5896	NAMED_POINT		NONE
5897	NAMED_POINT		NONE
5898	NAMED_POINT		NONE
5899	NAMED_POINT		NONE
5900	NAMED_POINT		NONE
5901	NAMED_POINT		NONE
5902	NAMED_POINT		NONE
5903	NAMED_POINT		NONE
5904	NAMED_POINT		NONE
5905	NAMED_POINT		NONE
5906	NAMED_POINT		NONE
5907	NAMED_POINT		NONE
5908	NAMED_POINT		NONE
5909	NAMED_POINT		NONE
5910	NAMED_POINT		NONE
5911	NAMED_POINT		NONE
5912	NAMED_POINT		NONE
5913	NAMED_POINT		NONE
5914	NAMED_POINT		NONE
5915			NONE
5916	AREA		NONE
5917	AREA		NONE
5918			NONE
5919	AREA		NONE
5920	AREA		NONE
5921	AREA		NONE
5922	AREA		NONE
5923	AREA		NONE
5924	AREA		NONE
5925	AREA		NONE
5926	AREA		NONE
5927	AREA		NONE
5928	AREA		NONE
5929			NONE

	J	K	L
1	SAMP_SITE_TYPE	SCHED_LABEL_CODE	TRANSFORM_CODE
5930	AREA		NONE
5931	AREA		NONE
5932	AREA		NONE
5933	AREA		NONE
5934	AREA		NONE
5935	AREA		NONE
5936	AREA		NONE
5937	AREA		NONE
5938	AREA		NONE
5939	AREA		NONE
5940	AREA		NONE
5941	AREA		NONE
5942	AREA		NONE
5943	AREA		NONE
5944	AREA		NONE
5945	AREA		NONE
5946	AREA		NONE
5947	AREA		NONE
5948	AREA		NONE
5949	AREA		NONE
5950	AREA		NONE
5951	AREA		NONE
5952	AREA		NONE
5953	AREA		NONE
5954	AREA		NONE
5955	AREA		NONE

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2	4817	
3	A010	
4	A012	
5	A030	
6	A040	
7	A045	
8	A050	
9	AG01	
10	AN02	
11	B020	
12	B025	94.96
13	B026	
14	B030	
15	B041	
16	B050	
17	B060	
18	B070	
19	B085	
20	B086	
21	B090	100.49
22	B110	
23	B111	
24	B120	101.51
25	B130	98.95
26	B145	114
27	B150	
28	B160	
29	C030	
30	C035	
31	C040	
32	C060	317.83
33	C070	
34	C071	
35	C073	
36	C074	
37	C075	
38	C090	
39	C100	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
40	C110	
41	C130	
42	C140	
43	C150	174
44	C160	
45	D000	
46	D010	
47	D020	
48	D050	
49	D051	
50	D060	
51	D085	
52	D086	
53	D088	
54	D095	
55	D110	
56	D120	
57	D140	
58	D155	
59	D156	
60	D175	
61	D180	
62	D182	
63	D300	
64	D301	
65	D302	
66	E010	
67	E030	
68	E035	191.31
69	E040	
70	E060	
71	E070	
72	E075	159.02
73	E090	
74	E100	
75	E110	
76	E111	
77	E180	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
78	EG01	
79	EP02	
80	F010	
81	F040	155.5
82	F060	
83	F076	
84	F077	
85	F100	
86	F110	
87	F130	
88	F140	136
89	F145	
90	F150	
91	G020	
92	G030	
93	G050	
94	G051	
95	G060	
96	G061	
97	G075	
98	G090	
99	GN01	
100	H020	
101	H029	
102	H030	
103	H040	
104	H050	
105	H051	
106	H070	
107	H080	
108	H090	
109	H095	
110	H110	
111	H130	
112	H140	139.7
113	H170	
114	H175	
115	H180	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
116	H200	
117	H220	
118	H250	
119	H251	
120	H252	
121	H270	262.15
122	H275	200.36
123	K010	190
124	K015	
125	K030	
126	K040	
127	K050	
128	K070	
129	K080	
130	K090	
131	K091	
132	K110	
133	K120	
134	K130	179.808
135	K170	
136	K180	
137	KA01	
138	N020	
139	N033	
140	N035	
141	N045	
142	N055	
143	N060	
144	N092	
145	N100	
146	N110	
147	N115	
148	N120	
149	N130	
150	N135	
151	N140	
152	N141	
153	N150	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
154	N151	124
155	N160	
156	N170	
157	N190	
158	P010	
159	P016	213.97
160	P018	211.41
161	P019	202.14
162	P020	
163	P030	202.1
164	P060	
165	P061	
166	P070	
167	QA01	
168	QA02	
169	QA03	
170	QA05	
171	QA07	
172	QA09	
173	QA10	
174	QA13	
175	QA14	
176	QA16	
177	QA19	
178	QA20	
179	QA21	
180	QA23	
181	QA24	
182	QA25	
183	QA27	
184	QA28	
185	QA30	
186	QA31	
187	QA32	
188	QA34	
189	QA38	
190	QA39	
191	QA41	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
192	QA43	
193	R002	
194	R005	
195	R010	
196	R015	
197	R025	
198	R027	
199	R028	
200	R103	105.14
201	R112	
202	R115	110.83
203	R118	
204	R120	
205	R127	
206	R130	
207	R200	
208	R201	
209	R202	
210	R204	104.81
211	R205	
212	R206	
213	R208	
214	R210	105.32
215	R211	103.57
216	R212	
217	R213	
218	R215	
219	R218	
220	R220	
221	R221	
222	R227	103.74
223	R230	97.17
224	R231	
225	R303	
226	R306	
227	R309	106.58
228	R318	
229	R321	100.99

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
230	R324	
231	R330	
232	R336	98.76
233	R403	
234	R406	
235	R409	99.7
236	R412	110
237	R415	95.92
238	R418	
239	R424	97.48
240	R427	
241	R500	
242	R506	
243	R509	92.35
244	R512	88.78
245	R515	
246	R521	
247	R522	
248	R600	
249	R603	
250	R609	
251	R614	103.14
252	R615	89.05
253	R618	
254	R701	
255	R702	
256	R703	
257	R712	
258	R715	
259	R718	
260	R801	
261	R803	
262	R804	
263	R821	
264	R832	
265	R833	
266	R835	
267	R836	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
268	R837	
269	R838	
270	R840	
271	R851	
272	R852	
273	R853	
274	R855	
275	R856	
276	R857	
277	R859	
278	R860	
279	R864	
280	R866	
281	R867	
282	R870	
283	R871	
284	R873	
285	R878	
286	R880	
287	R881	
288	R882	
289	R885	
290	R886	
291	R889	
292	R892	
293	R894	
294	R895	
295	R898	
296	R900	
297	R902	
298	R903	
299	R904	
300	R906	
301	R907	
302	R908	
303	R910	
304	R911	
305	R915	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
306	R917	
307	R918	
308	R919	
309	R921	
310	R922	
311	R923	
312	R924	
313	S010	
314	S015	
315	S020	
316	S030	
317	S038	
318	S039	
319	S050	
320	S051	
321	SPEC	
322	T010	
323	T020	
324	T040	
325	T050	
326	T062	
327	T070	
328	T080	
329	T095 AIR only	93
330	T100	
331	T110	
332	T120	159.54
333	T140	
334	T150	
335	T160	
336	TH02	
337	V010	
338	V020	
339	V021 AIR only	112.222
340	V031	
341	V032	
342	V040	
343	V070	221.39

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
344	V071	
345	V072	
346	W015	205.94
347	W020	
348	W024	
349	W030	
350	W040	
351	W060	
352	W090	
353	W100	
354	W109	
355	W130	
356	W140	
357	W170	
358	W180	
359	W190	
360	W200	
361	W210	174.23
362	W220	
363	B080	
364	B105	92.54
365	B121	105.31
366	B146	
367	C010	
368	D030	
369	D070	
370	D087	
371	D100	
372	D160	
373	E140	
374	E170	
375	E200	
376	F050	145.4
377	F075	
378	F090	
379	F115	
380	H081	247.24
381	H120	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
382	H160	
383	H190	
384	H230	
385	N010	
386	N034	
387	N050	
388	N070	
389	N095	
390	P050	
391	PF05	
392	QA04	
393	QA08	
394	QA11	
395	QA15	
396	QA42	
397	R004	
398	R020	
399	R100	
400	R109	105.56
401	R121	
402	R300	
403	R312	
404	R327	
405	R400	96.07
406	R700	
407	R709 AIR only	88.03
408	R721	
409	R820	
410	R872	
411	R879	
412	R883	
413	R890	
414	R897	
415	R926	
416	S031	
417	S040	101.98
418	S060	
419	T015	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
420	T060	
421	V060	
422	W010	
423	W025	197
424	W050	
425	W080	
426	W110	
427	W160	
428	4482	
429	A020	
430	A060	227.35
431	B015	
432	B040	
433	B071	
434	B100	
435	B140	
436	C020	
437	C050	
438	C072	
439	C080	
440	C120	
441	C151	
442	D040	
443	D080	
444	D090	
445	D130	
446	D161	
447	D170	
448	D185	
449	E020	
450	E050	
451	E095	189.93
452	E120	
453	E190	
454	F030	147.3
455	F070	
456	F080	
457	F135	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
458	G010	
459	G040	
460	G070	
461	H010	
462	H035	
463	H061	
464	H100	
465	H150	
466	H210	112.88
467	H240	
468	H260	
469	K020	
470	K060	
471	K100	
472	K140	
473	N030	
474	N040	
475	N080	
476	N102	
477	N111	
478	N131	
479	N145	
480	N180	
481	P017	203.72
482	P040	
483	P080	
484	QA06	
485	QA12	
486	QA18	
487	QA22	
488	QA26	
489	QA29	
490	QA33	
491	QA36	
492	QA40	
493	R003	
494	R026	
495	R106	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
496	R124	
497	R133	
498	R203	108.81
499	R209	
500	R214	
501	R224	106.15
502	R233	
503	R315	92.28
504	R333	87.83
505	R410	98.49
506	R421	
507	R503	93.11
508	R520	
509	R606	
510	R621	
511	R706	
512	R802	
513	R831	
514	R834	
515	R839	
516	R854	
517	R858	
518	R865	
519	R868	
520	R877	
521	R884	
522	R891	
523	R896	
524	R901	
525	R905	
526	R909	
527	R916	
528	R920	
529	R925	
530	S037	122.91
531	S070	
532	T030	
533	T063	104.54

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
534	T090	
535	T130	
536	TH01	
537	V030	
538	V050	189.39
539	W005	
540	W026	
541	W070	
542	W120	
543	W150	
544	D150	
545	F020	157.22
546	H060	
547	K160	135.58
548	R869	
549	R893	
550	Macrophyte	
551	Macrophyte	
552	Macrophyte	
553	Macrophyte	
554	Macrophyte	
555		
556		
557		
558		
559		
560		
561		
562		
563		
564		
565	Below F Area	
566	Below H Area	
567	Above D area	
568	Below K Area	
569	Below BC Area	
570	Above BC Area	
571	North Side Vernita	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
572	100 F Area/100-FR-2/126-F-1	
573	100 F Area/100-FR-2/126-F-1	
574	100 F Area/100-FR-1/1607-F2	
575	100 R Area/100-FR-1/116-F-1	
576	100 F Area/100-FR-2/118-F-2	
577	100 F Area/100-FR-2/118-F-2	
578	100 H Area/100-HR-2/118-H-3	
579	100 H Area/100-HR-2/118-H-3	
580	100 H Area/North of H-7	
581	100 H Area/100-HR-2/118-H-2	
582	100 D Area East of 116-D-7	
583	100 D Area East of 116-D-7	
584	100 D Area	
585	Below D Area (Coyote Rapids)	
586	North Slope, H-83L, Army bunk near Vernita Bridge	
587	North Slope, H0-4, Locke Island	
588	North Slope, H-06-C, Corfu	
589	H Area, road 2 between 2 & 3	
590	100 F Area	
591	100 BC Area	
592	100 BC Area	
593	100 K Area	
594	100 N Area	
595	1 mile SE of H Area - tree	
596	White Bluffs Ferry Landing	
597	North Slope, H-90	
598	N-Spring	
599	Control Sample, above Vernita +- 50 Meters for estimated coordinates	
600	Below B/C Area	
601	Below K Area	
602	Above K Area, Allard pump station	
603	100 N Area	
604		
605		
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609		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
610		
611		
612		
613		
614		
615		
616	100-HR-3 Operable Unit Site A (Vernita Bridge)	
617	100-HR-3 Site B (Coyote Rapids Quad)	
618	100-HR-3 Site D (Locke Island Quad)	
619	100-HR-3 Site C (Coyote Rapids Quad)	
620	100-HR-3 Site E (Locke Island Quad)	
621		
622		
623		
624	100-NR-1 Operable Unit	
625	100-NR-1, Site ND	
626	100-NR-1, Site NA	
627	100-NR-1, Site NC	
628	Asparagus Plant	
629		
630		
631		
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
648		
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685	Reference	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
686	TRAP SITE #1	
687	TRAP SITE #2	
688	Plant Material	
689	Plant Material	
690	Plant Material	
691	Plant Material	
692	Plant Material	
693	Plant Material	
694	Plant Material	
695	Plant Material	
696	Plant Material	
697	plant matrix	
698	plant matrix	
699	plant matrix	
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702	plant matrix	
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716	plant matrix	
717	plant matrix	
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
724		
725		
726		
727		
728		
729	A temporary Biota trapline with 15 live-traps.	
730	A temporary Biota trapline with 16 live-traps.	
731	A temporary Biota transect with 5 cans.	
732	A temporary Biota transect with 5 cans.	
733	Two Transects (Sample site id's: 2192 and 2193)	
734	A temporary Biota trapline.	
735	A temporary Biota trapline.	
736	A temporary Biota trapline.	
737	A temporary Biota trapline.	
738	A temporary Biota trapline.	
739	A temporary Biota trapline.	
740	A temporary Biota trapline.	
741	A temporary Biota trapline.	
742	Two transects (sample site ids 2184 and 2190)	
743	Two transects (sample site ids 2199 and 2202)	
744	Two transects (sample site ids 2203 and 2204)	
745	Two transects (sample site ids 2205 and 2206)	
746	Two transects (sample site ids 2207 and 2208)	
747	Seep location at Hanford River Mile 3.70 REF. IT92	
748	Seep location at Hanford River Mile 3.75 REF. IT92	
749	Seep location at Hanford River Mile 3.93 REF. IT92	
750	Seep location at Hanford River Mile 4.13 REF. IT92	
751	Seep Location Hanford River Mile 5.62 REF. IT92	
752	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)	
753	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)	
754	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)	
755	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)	
756	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)	
757	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)	
758	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)	
759		
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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776	River seep location	
777	River seep location	
778	River seep location	
779	River seep location	
780		
781		
782		
783		238
784	Last 50 ft at South end of trench 116-D-1A	
785		
786		
787	Biota Station (3G) Location	
788	Biota Station (3H) Location	
789		
790		
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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855	N150	
856	N106	
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
914		
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	M	N
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	M	N
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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1029	Spoil Pile Southeast of Crib	
1030	Spoil Pile South of Crib	
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	M	N
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	M	N
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	M	N
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	M	N
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	M	N
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	M	N
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	M	N
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1746	COMPOSITE OF THREE SAMPLES OF WATER VAPOR CONDENSATE KNOCKOUT TANKS FROM 200-ZP-2 SOIL VAPOR EXTRACTION SYSTEM.	
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	M	N
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	M	N
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	M	N
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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1907	TEST PIT	
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1911	TEST PIT	
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1914	TEST PIT	
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
1940	TEST PIT	
1941	TEST PIT	
1942	TEST PIT	
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1977	TEST PIT	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
1978	TEST PIT	
1979	TEST PIT	
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2009	TEST PIT	
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2013	TEST PIT	
2014	TEST PIT	
2015	TEST PIT	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2016	TEST PIT	
2017	TEST PIT	
2018	TEST PIT	
2019	TEST PIT	
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	M	N
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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2105	Waste site 116-DR-9	
2106		
2107		
2108		
2109		
2110		
2111		
2112		
2113		
2114		104.5
2115		
2116		
2117		98.1
2118		
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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	M	N
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	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
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2285		
2286		
2287		
2288	Eastern half of H-06-LE grid	
2289	Western half of H-06-LE grid	
2290		87.3
2291		84.9
2292		86.2
2293	Holder for QC samples.	
2294		
2295		
2296		
2297	TLD only	
2298		180.54
2299		176.8
2300		137.54
2301		
2302		
2303		
2304		
2305		
2306		
2307		
2308		
2309		
2310		
2311		
2312		
2313		
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2315		
2316		
2317		
2318		
2319		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2320		
2321		
2322		
2323		
2324		
2325		
2326		
2327	TLD only	100.09
2328	TLD only	98.4
2329		
2330		125.664
2331		123.352
2332		122.832
2333		119.7
2334		115.7
2335	Node: S-A2-14	
2336	Node: S-A2-15	
2337	Node: S-A3-1	
2338	Node: S-A3-2	
2339	Node: S-A3-4	
2340	Node: S-A3-5	
2341	COMPOSITE SAMPLE FROM NODES:E7-1, E7-3, E7-4, E7-5, E7-8, E7-11.	
2342	COMPOSITE SAMPLE FROM NODES:D3-1, D3-2, D3-4, D3-5, D3-9, D3-11.	
2343	Node: S-A3-9	
2344	COMPOSITE SAMPLE FROM NODES:D4-3, D4-4, D4-7, D4-9, D4-12, D4-13.	
2345	Node: S-A3-11	
2346	Node: S-A4-3	
2347	Node: S-A4-4	
2348	COMPOSITE SAMPLE FROM NODES:D5-1, D5-2, D5-5, D5-7, D5-13, D5-15.	
2349	Node: S-A4-7	
2350	Node: S-A4-9	
2351	COMPOSITE SAMPLE FROM NODES:D6-1, D6-10, D6-12, D6-13, D6-13A, D6-15, D6-16.	
2352	Node: S-A4-12	
2353	Node: S-A4-13	
2354	CCOMPOSITE SAMPLE FROM NODES:E8-2, E8-3, E8-4, E8-8, E8-12, E8-13.	
2355	COMPOSITE SAMPLE FROM NODES:E9-3, E9-4, E9-5, E9-10, E9-14, E9-16.	
2356	Node: S-B5-1	
2357	Node: S-B5-2	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2358	Node: S-B5-5	
2359	Node: S-B5-7	
2360	Node: S-B5-13	
2361	Node: S-B5-15	
2362	Node: S-B6-1	
2363	Node: S-B6-10	
2364	Node: S-B6-12	
2365	Node: S-B6-13	
2366	Node: S-B6-15	
2367	Node: S-B6-16	
2368	Node: S-B7-1	
2369	Node: S-B7-3	
2370	Node: S-B7-4	
2371	Node: S-B7-5	
2372	Node: S-B7-8	
2373	Node: S-B7-11	
2374	Node: S-B8-2	
2375	Node: S-B8-3	
2376	Node: S-B8-4	
2377	Node: S-B8-8	
2378	Node: S-B8-12	
2379	Node: S-B8-13	
2380	COMPOSITE SAMPLE FROM NODES: E10-3, E10-4, E10-8, E10-10, E10-14, E10-16.	
2381	COMPOSITE SAMPLE FROM NODES: F1-2, F1-3, F1-4, F1-10, F1-13, F1-16.	
2382	COMPOSITE SAMPLE FROM NODES: F2-3, F2-6, F2-7, F2-10, F2-14, F2-15.	
2383	COMPOSITE SAMPLE FROM NODES: F3-1, F3-2, F3-4, F3-5, F3-9, F3-11.	
2384	COMPOSITE SAMPLE FROM NODES: F3-1, F3-2, F3-4, F3-5, F3-9, F3-11.	
2385	COMPOSITE SAMPLE FROM NODES: F3-1, F3-2, F3-4, F3-5, F3-9, F3-11.	
2386	Composite of Sample Nodes S-A1-2, S-A1-3, S-A1-4, S-A1-10, S-A1-13, S-A1-16.	
2387	Composite of Sample Nodes S-C10-3, S-C10-4, S-C10-8, S-C10-10, S-C10-14, S-C10-16.	
2388	Composite of Sample Nodes S-C1-2, S-C1-3, S-C1-4, S-C1-10, S-C1-13, S-C1-16.	
2389	Composite of Sample Nodes S-C2-3, S-C2-6, S-C2-7, S-C2-10, S-C2-14, S-C2-15.	
2390	Composite of Sample Nodes S-D3-1, S-D3-2, S-D3-4, S-D3-5, S-D3-9, S-D3-11.	
2391	Composite of Sample Nodes S-D4-3, S-D4-4, S-D4-7, S-D4-9, S-D4-12, S-D4-13.	
2392	Composite of Sample Nodes S-D5-1, S-D5-2, S-D5-2A, S-D5-5, S-D5-7, S-D5-7A, S-D5-13, S-D5-15.	
2393	Composite of Sample Nodes S-D5-1, S-D5-2, S-D5-2A, S-D5-5, S-D5-7, S-D5-7A, S-D5-13, S-D5-15.	
2394	Composite of Sample Nodes S-D5-1, S-D5-2, S-D5-2A, S-D5-5, S-D5-7, S-D5-7A, S-D5-13, S-D5-15.	
2395	Composite of Sample Nodes S-D6-1, S-D6-10, S-D6-12, S-D6-13, S-D6-15, S-D6-16.	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2396	Composite of Sample Nodes S-E7-1, S-E7-3, S-E7-4, S-E7-5, S-E7-8, S-E7-11.	
2397	Composite of Sample Nodes S-E8-2, S-E8-3, S-E8-4, S-E8-8, S-E8-12, S-E8-13.	
2398	Composite of Sample Nodes S-E9-3, S-E9-4, S-E9-5, S-E9-10, S-E9-14, S-E9-16.	
2399	Composite of Sample Nodes S-E10-3, S-E10-4, S-E10-8, S-E10-10, S-E10-14, S-E10-16.	
2400	100-F-19 Shallow Zone	
2401	100-F-19 Shallow Zone	
2402	100-F-19 Shallow Zone	
2403	Composite from sample nodes D-A1-3, D-A1-4, D-A1-10, D-A1-16	
2404	100-F-19 Shallow Zone	
2405	100-F-19 Shallow Zone	
2406	100-F-19 Shallow Zone	
2407	100-F-19 Shallow Zone	
2408	100-F-19 Shallow Zone	
2409	100-F-19 Shallow Zone	
2410	100-F-19 Shallow Zone	
2411	100-F-19 Shallow Zone	
2412	100-F-19 Shallow Zone	
2413	100-F-19 Shallow Zone	
2414	100-F-19 Shallow Zone	
2415	100-F-19 Shallow Zone	
2416	100-F-19 Shallow Zone	
2417	100-F-19 Shallow Zone	
2418	Composite from sample nodes D-A2-3, D-A2-6, D-A2-7, D-A2-15	
2419	Composite from sample nodes D-A3-1, D-A3-2, D-A3-4, D-A3-11	
2420	Composite from sample nodes D-B5-1, D-B5-5, D-B5-7, D-B5-15	
2421	Composite from sample nodes D-B4-3, D-B4-4, D-B4-7, D-B4-12	
2422	Composite from sample nodes D-B6-1, D-B6-10, D-B6-13, D-B6-15	
2423	Composite from sample nodes D-C7-3, D-C7-4, D-C7-5, D-C7-11	
2424	Composite from sample nodes D-C8-3, D-C8-4, D-C8-8, D-C8-13	
2425	Composite from sample nodes D-C9-3, D-C9-4, D-C9-10, D-C9-16	
2426	Composite from sample nodes D-D10-4, D-D10-10, D-D10-14, D-D10-16	
2427	Composite from sample nodes D-D1-3, D-D1-4, D-D1-10, D-D1-16	
2428	Composite from sample nodes D-D2-3, D-D2-6, D-D2-7, D-D2-15	
2429	Composite from sample nodes D-E3-1, D-E3-2, D-E3-4, D-E3-11	
2430	Composite from sample nodes D-E4-3, D-E4-4, D-E4-7, D-E4-12	
2431	100-F-19 Shallow Zone	
2432	Composite from sample nodes D-E5-1, D-E5-5, D-E5-7, D-E5-15	
2433	Composite from sample nodes D-B6-1, D-B6-10, D-B6-13, D-B6-15	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2434	Composite from sample nodes D-B6-1, D-B6-10, D-B6-13, D-B6-15	
2435	Composite from sample nodes D-B6-1, D-B6-10, D-B6-13, D-B6-15	
2436	100-F-19 Shallow Zone	
2437	Node: S-B8-4	
2438	100-F-19 Shallow Zone	
2439	Node: S-B8-8	
2440	100-F-19 Shallow Zone	
2441	100-F-19 Shallow Zone	
2442	Node: S-B8-12	
2443	100-F-19 Shallow Zone	
2444	100-F-19 Shallow Zone	
2445	Node: S-B8-13	
2446	Node: S-D3-1	
2447	Node: S-D3-2	
2448	Node: S-D3-4	
2449	Node: S-D3-5	
2450	Node: S-D3-9	
2451	Node: S-D3-11	
2452	Node: S-D4-3	
2453	Node: S-D4-4	
2454	Node: S-D4-7	
2455	Node: S-D4-9	
2456	Node: S-D4-12	
2457	Shallow Zone	
2458	Node: S-D5-1	
2459	Shallow Zone	
2460	Composite from sample nodes S-D5-2 AND S-D5-2A	
2461	Node: S-D4-13	
2462	Ash Pit	
2463	Ash Pit	
2464	Ash Pit	
2465	Ash Pit	
2466	Node: S-E8-12	
2467	Node: S-E8-13	
2468	Node: S-E9-3	
2469	Node: S-E9-4	
2470	Node: S-E9-5	
2471	Pipeline #16	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2472	Pipeline #17	
2473	Node: S-E9-10	
2474	116-N-3 Pipeline Valves	137.5
2475	116-N-3 Pipeline Valves	137.5
2476	Node: S-E9-14	
2477	Node: S-E9-16	
2478	Node: S-D5-5	
2479	Composite of Nodes: S-D5-7 and S-D5-7A	
2480	Node: S-D5-13	
2481	Node: S-D5-15	
2482	Phase I Overburden Piles	
2483	Phase I Overburden Piles	
2484	Phase I Overburden Piles	
2485	Phase I Overburden Piles	
2486		
2487	Phase I Overburden Piles	
2488	Phase I Overburden Piles	
2489	Phase I Overburden Piles	
2490	Phase I Overburden Piles	
2491	Phase I Overburden Piles	
2492	Phase I Overburden Piles	
2493	Phase I Overburden Piles	
2494	Phase I Overburden Piles	
2495	Phase I Overburden Piles	
2496	Phase I Overburden Piles	
2497	Phase I Overburden Piles	
2498	Phase I Overburden Piles	
2499	Phase I Overburden Piles	
2500	Phase I Overburden Piles	
2501	Phase I Overburden Piles	
2502	Phase I Overburden Piles	
2503	Phase I Overburden Piles	
2504	Phase I Overburden Piles	
2505	Phase I Overburden Piles	
2506	Phase I Overburden Piles	
2507	Phase I Overburden Piles	
2508	Phase I Overburden Piles	
2509	Phase I Overburden Piles	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2510	Phase I Overburden Piles	
2511	Phase I Overburden Piles	
2512	Phase I Overburden Piles	
2513	Phase I Overburden Piles	
2514	Phase I Overburden Piles	
2515	Phase I Overburden Piles	
2516	Phase I Overburden Piles	
2517	Phase I Overburden Piles	
2518	Phase I Overburden Piles	
2519	Phase I Overburden Piles	
2520	Phase I Overburden Piles	
2521	Phase I Overburden Piles	
2522	Phase I Overburden Piles	
2523	Phase I Overburden Piles	
2524	Phase I Overburden Piles	
2525	Phase I Overburden Piles	
2526	Phase I Overburden Piles	
2527	Phase I Overburden Piles	
2528	Phase I Overburden Piles	
2529	Phase I Overburden Piles	
2530	Phase I Overburden Piles	
2531	Node: S-A3-9	
2532	Node: S-A3-11	
2533	Node: S-B5-1	
2534	Node: S-B5-2	
2535	Node: S-B5-5	
2536	Node: S-B5-7	
2537	Node: S-B5-13	
2538	Node: S-B5-15	
2539	Node: S-B6-1	
2540	Node: S-B6-10	
2541	Node: S-B6-12	
2542	Node: S-B6-13	
2543	Node: S-B6-15	
2544	Node: S-B6-16	
2545	Node: S-B7-1	
2546	Node: S-B7-3	
2547	Node: S-B7-4	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2548	Node: S-B7-5	
2549	Node: S-E7-1	
2550	Shallow Zone	
2551	from down slope	
2552	from down slope	
2553	from down slope	
2554	from down slope	
2555	Node: S-E7-3	
2556	Node: S-E7-4	
2557	Node: S-E7-5	
2558	Node: S-E7-8	
2559	Node: S-E7-11	
2560	Node: S-E8-2	
2561	Node: S-E8-3	
2562	Node: S-E8-4	
2563	Node: S-E8-8	
2564	Node: S-E10-3	
2565	Node: S-E10-4	
2566	Node: S-E10-8	
2567	Node: S-E10-10	
2568	Node: S-E10-14	
2569	Node: S-E10-16	
2570	Shallow Zone	
2571	Shallow Zone	
2572	Shallow Zone	
2573	Shallow Zone	
2574	Shallow Zone	
2575	Shallow Zone	
2576	Composite from sample nodes D-A1-3, D-A1-4, D-A1-10, D-A1-16	
2577	Composite from sample nodes D-A2-3, D-A2-6, D-A2-7, D-A2-15	
2578	Composite from sample nodes D-A3-1, D-A3-2, D-A3-4, D-A3-11	
2579	Composite from sample nodes D-B4-3, D-B4-4, D-B4-7, D-B4-12	
2580	Composite from sample nodes D-B5-1, D-B5-5, D-B5-7, D-B5-15	
2581	Composite from sample nodes D-B6-1, D-B6-10, D-B6-13, D-B6-15	
2582	Composite from sample nodes D-A2-3, D-A2-6, D-A2-7, D-A2-15	
2583	Composite from sample nodes D-A2-3, D-A2-6, D-A2-7, D-A2-15	
2584	Composite from sample nodes D-A2-3, D-A2-6, D-A2-7, D-A2-15	
2585	Node: A-A1-2	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2586	Node: A-A1-3	
2587	Node: A-A1-4	
2588	Node: A-A1-10	
2589	Node: A-A1-13	
2590	Node: A-A1-16	
2591	Node: A-A2-3	
2592	Node: A-A2-6	
2593	Node: A-A2-7	
2594	Node: A-A2-10	
2595	Node: A-A2-14	
2596	Node: A-A2-15	
2597	Node: A-A3-1	
2598	Node: A-A3-2	
2599	Node: A-A3-4	
2600	Node: A-A3-5	
2601	Node: A-A4-3	
2602	Node: A-A4-4	
2603	Node: A-A4-7	
2604	Node: A-A4-9	
2605	Node: A-A4-12	
2606	Node: A-A4-13	
2607	From pipe envelope of line #3	
2608	From envelope of outfall sturcture	
2609	Composite sample at overburden of pipeline #4.	
2610	Composite sample of soils removed from the excavation envelope of pipeline #4.	
2611	Composite sample of soils removed from the excavation envelope of pipeline #3 and or #6.	
2612	sample from excavatio associated with outfall 132-B-6	
2613	Sample from excavation associated with contamination on stockpile 11.	
2614	From 116-B-7 outfall structure	
2615	Sample from excavation associated with outfall of 132-B-6	
2616	Sample from excavation associated with outfall of 132-B-6	
2617	Sample from excavation associated with outfall of 132-B-6	
2618	Sample from excavation associated with outfall and pipeline #4.	
2619	Sample from excavation associated with pipeline #3.	
2620	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2621	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2622	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2623	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2624	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2625	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2626	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2627	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2628	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2629	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2630	Composite sample of soils removed from west side wall of the excavation of pipelines #3 and #4.	
2631	Sample of soils removed from west side wall of the excavation of pipelines #4.	
2632	116-N-3 By-Pass Trench (at Original Main Roadway)	137
2633	116-N-3 Pipeline Trench (Near Camera Man-hole #2)	137.7
2634	100-C-6	
2635	100-C-6	
2636		
2637	Potholes	
2638	Potholes	
2639	Potholes	
2640	Potholes	
2641	Potholes	
2642		
2643	Composite from nodes: S-B5-1, S-B5-2, S-B5-5, S-B5-7, S-B5-13, S-B5-15	
2644	Decon Pad Sump	
2645	Decon Pad Sump	
2646	116-N-3 Trench Shallow Zone	
2647	116-n-3 Trench Shallow Zone	
2648	116-N-3 Decon-Pad Sump	142
2649	AD-3 Test pit for the 216-A-29 Ditch	
2650	AD-3 Test pit for the 216-A-29 Ditch	
2651	AD-3 Test pit for the 216-A-29 Ditch	
2652	AD-3 Test pit for the 216-A-29 Ditch	
2653	AD-1 Test pit for the 216-A-29 Ditch	
2654	AD-1 Test pit for the 216-A-29 Ditch	
2655	AD-1 Test pit for the 216-A-29 Ditch	
2656	AD-1 Test pit for the 216-A-29 Ditch	
2657	AD-2 Test pit for the 216-A-29 Ditch	
2658	AD-2 Test pit for the 216-A-29 Ditch	
2659	AD-2 Test pit for the 216-A-29 Ditch	
2660	AD-2 Test pit for the 216-A-29 Ditch	
2661	AD-2 Test pit for the 216-A-29 Ditch	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2662	AD-2 Test pit for the 216-A-29 Ditch	
2663	BT-2 Test Pit from the 216-B-63 Ditch	
2664	BT-2 Test Pit from the 216-B-63 Ditch	
2665	AD-3 Test pit for the 216-A-29 Ditch	
2666	AD-1 Test pit for the 216-A-29 Ditch	
2667	AD-2 Test pit for the 216-A-29 Ditch	
2668	BT-2 Test Pit from the 216-B-63 Ditch	
2669	AD-3 Test pit for the 216-A-29 Ditch	
2670	AD-1 Test pit for the 216-A-29 Ditch	
2671	AD-2 Test pit for the 216-A-29 Ditch	
2672	BT-2 Test Pit from the 216-B-63 Ditch	
2673	126-F-1	
2674	126-F-1	
2675	126-F-1	
2676	126-F-1	
2677	126-F-1	
2678	126-F-1	
2679	126-F-1	
2680	126-F-1	
2681	126-F-1	
2682	126-F-1	
2683		
2684		
2685	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-13-L1	139.8
2686	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-13-L2	138.9
2687	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-13-L3	138
2688	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-13-L4	137.1
2689	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-13-L5	136.2
2690	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-13-L5	136.2
2691	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-12-L5	136.4
2692	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-12-L1	140
2693	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-14-L5	136
2694	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-12-L2	139.1
2695	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-12-L3	138.2
2696	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-12-L4	137.3
2697	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-12-L5	136.4
2698	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-15-L1	139.4
2699	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-15-L2	138.5

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2700	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-15-L3	137.6
2701	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-15-L4	136.7
2702	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-15-L5	135.8
2703	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-14-L1	139.6
2704	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-14-L2	138.7
2705	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-14-L3	137.8
2706	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-14-L4	136.9
2707	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-14-L5	136
2708	Overburden stockpile #11	
2709	Overburden stockpile #11	
2710	Overburden stockpile #11	
2711	Hot spot in pipelines 3 & 4	
2712	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-01-L1	140
2713	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-01-L2	139.1
2714	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-01-L3	138.2
2715	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-01-L4	137.3
2716	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-01-L5	136.4
2717	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-01-L5	136.4
2718	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-02-L1	140
2719	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-02-L2	139.1
2720	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-02-L3	138.2
2721	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-02-L4	137.3
2722	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-02-L5	136.4
2723	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-03-L1	140.1
2724	116-N-3 By-Pass Trench (at Original Main Roadway)	137
2725	132-B-6	
2726	132-C-2	
2727	132-C-2	
2728	Hot spot in pipelines 3 & 4	
2729	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-02-L5	136.4
2730	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-03-L2	139.2
2731	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-03-L3	138.3
2732	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-03-L4	137.4
2733	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-03-L5	136.5
2734	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-03-L5	136.5
2735	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-04-L1	140.2
2736	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-04-L2	139.3
2737	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-04-L3	138.4

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2738	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-04-L4	137.5
2739	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-04-L5	136.6
2740	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-04-L5	136.6
2741	Transition Zone-01	
2742	Node: SC10-3	124.633
2743	116-N-3 Decon-Pad Sump	142
2744	NODE: SC10-4	124.683
2745	NODE: SC10-8	125.145
2746	NODE: SC10-10	126.853
2747	NODE: SC10-14	127.11
2748	NODE: SC10-16	126.722
2749	NODE: SC1-2	129.099
2750	NODE: SC1-3	128.885
2751	NODE: SC1-4	127.036
2752	NODE: SC1-10	129.018
2753	NODE: SC1-13	128.199
2754	NODE: SC1-16	127.527
2755	NODE: SC2-63	128.868
2756	NODE: SC2-6	129.376
2757	NODE: SC2-7	129.242
2758	NODE: SC2-10	130.3
2759	NODE: SC2-14	130.368
2760	NODE: SC2-15	130.501
2761	NODE: SD3-1	127.911
2762	NODE: SD3-2	127.502
2763	NODE: SD3-4	129.086
2764	NODE: SD3-5	128.898
2765	NODE: SD3-9	129.358
2766	NODE: SD3-11	129.639
2767	NODE: SD4-3	131.899
2768	NODE: SD4-4	131.676
2769	NODE: SD4-7	130.728
2770	NODE: SD4-9	130.107
2771	NODE: SD4-12	128.031
2772	NODE: SD4-13	128.737
2773	NODE: SD5-1	129.511
2774	NODE: SD5-2	129.603
2775	NODE: SD5-5	127.26

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2776	NODE: SD5-7	127.433
2777	NODE: SD5-13	131.295
2778	NODE: SD5-15	129.894
2779	NODE: SD6-1	129.004
2780	NODE: SD6-10	131.327
2781	NODE: SD6-12	132.741
2782	NODE: SD6-13	131.886
2783	NODE: SD6-15	132.365
2784	NODE: SD6-16	133.34
2785	NODE: SB6-12	130.654
2786	NODE: SB6-13	128.72
2787	NODE: SB6-15	129
2788	NODE: SB6-16	129.123
2789	NODE: SB7-1	130.267
2790	NODE: SB7-3	126.651
2791	NODE: SB7-4	127.096
2792	NODE: SB7-5	127.487
2793	NODE: SB7-8	128.615
2794	NODE: SB7-11	126.391
2795	NODE: SB8-2	130.441
2796	NODE: SB8-3	129.995
2797	NODE: SB8-4	130.169
2798	NODE: SB8-8	129.479
2799	NODE: SB8-12	129.167
2800	NODE: SB8-13	129.282
2801	NODE: SC9-3	126.695
2802	NODE: SC9-4	127.791
2803	NODE: SC9-5	125.176
2804	NODE: SC9-10	125.57
2805	NODE: SC9-14	125.532
2806	NODE: SC9-16	127.524
2807	NODE: S-A1-2	130.335
2808	NODE: SB7-1	130.267
2809	NODE: S-A1-3	129.726
2810	NODE: S-A1-4	128.676
2811	NODE: S-A1-10	130.293
2812	NODE: S-A1-13	130.557
2813	NODE: S-A1-16	127.688

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2814	NODE: S-A2-3	130.048
2815	NODE: S-A2-6	130.602
2816	NODE: S-A2-7	130.051
2817	NODE: S-A2-10	131.303
2818	NODE: S-A2-14	130.749
2819	NODE: S-A2-15	130.184
2820	NODE: S-A3-1	132.403
2821	NODE: S-A3-2	131.174
2822	NODE: S-A3-4	128.704
2823	NODE: S-A3-5	132.24
2824	NODE: S-A3-9	132.106
2825	NODE: S-A3-11	130.16
2826	NODE: S-A4-3	132.53
2827	NODE: S-A4-4	132.195
2828	NODE: S-A4-7	129.974
2829	NODE: S-A4-9	132.484
2830	NODE: S-A4-12	129.353
2831	NODE: S-A4-13	132.248
2832	NODE: S-B5-1	128.827
2833	NODE: S-B5-2	129.8
2834	NODE: S-B5-5	128.387
2835	NODE: S-B5-7	130.253
2836	NODE: S-B5-13	132.191
2837	NODE: S-B5-15	133.029
2838	NODE: S-B6-1	128.792
2839	NODE: S-B6-10	130.754
2840	Test Pit	
2841	Test Pit	
2842	Discovery areas DA-100BC-001 a.k.a. "Al"	
2843	Discovery areas DA-100BC-001 a.k.a. "Al"	
2844	Discovery areas DA-100BC-002 a.k.a. "George"	
2845	From off of pipeline 20 and 42	
2846	From off of pipeline 20 and 42	
2847	From plume 100BC-4-1/from northern extreme of pipeline 4	
2848	From plume 100BC-4-10/just north of the expansion box excavation	
2849	Potholes around the perimeter of 116-N-1 Crib & Trench/N1PH-15-L5	135.8
2850	116-N-3 By-pass	
2851	116-N-1 Trenching Soil Samples	140

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2852	116-N-1 Trenching Soil Samples	140
2853	Test Pit	
2854	Northern end of 116-N-1 Trench Potholes	137.7
2855	Northern End of 116-N-1 Trench Potholes	138.5
2856	Northern End of 116-N-1 Trench Potholes	137
2857	Middle section of Trench Pothole 18	138.5
2858	Middle section of trench Pothole 18	137.6
2859	Middle section of trench Pothole 18	137
2860	Test Pit	
2861	Test Pit	
2862	Test Pit	
2863	Test Pit	
2864	Test Pit	
2865		
2866	116-N-3 By-pass	
2867	116-N-1 Trenching Soil Samples	
2868	116-N-1 Trenching Soil Samples	
2869	116-N-1 Trenching Soil Samples	
2870	116-N-1 Trenching Soil Samples	
2871	116-N-1 Trenching Soil Samples	
2872	116-N-1 Trenching Soil Samples	
2873		119.3
2874		118.314
2875		119.766
2876		121.145
2877		
2878		
2879		
2880		
2881		
2882		
2883		
2884	Stockpile 11, Lift 3	
2885	North end of pipeline 4	
2886		
2887	116-N-3 Trench Plume Sidewall (Plume #3)	
2888		
2889		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2890		
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2893		
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2897		
2898		
2899		
2900		
2901		
2902		
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2922		
2923		
2924		
2925	Composite from A1-3, A1-4, A1-10, A1-16	
2926	Composite from A1-3, A1-4, A1-10, A1-16	
2927	Composite from A1-3, A1-4, A1-10, A1-16	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2928	Composite from A2-3, A2-6, A2-7, A2-15	
2929	Composite from A3-1, A3-2, A3-4, A3-11	
2930	Composite from A4-3, A4-4, A4-7, A4-12	
2931	Composite from B5-1, B5-5, B5-7, B5-15	
2932	Composite from B6-1, B6-10, B6-13, B6-15	
2933	Composite from B7-3, B7-4, B7-5, B7-11	
2934	Composite from B8-3, B8-4, B8-8, B8-13	
2935	Composite from C9-3, C9-4, C9-10, C9-16	
2936	Composite from C10-4, C10-10, C10-14, C10-16	
2937	Composite from C1-3, C1-4, C1-10, C1-16	
2938	Composite from C2-3, C2-6, C2-7, C2-15	
2939		
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2943		
2944		
2945		
2946		
2947		
2948		
2949	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2950	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2951	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2952	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2953	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2954	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2955	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2956	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2957	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2958	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2959	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2960	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2961	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2962	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2963	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2964	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2965	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
2966	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2967	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2968	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2969	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2970	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2971	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2972	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2973	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2974	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2975	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2976	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2977	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2978	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2979	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2980	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2981	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2982	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2983	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2984	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2985	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2986	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2987	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2988	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2989	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2990	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2991	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2992	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2993	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2994	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2995	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2996	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2997	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2998	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
2999	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3000	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3001	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3002	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3003	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3004	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3005	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3006	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3007	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3008	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3009	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3010	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3011	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3012	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3013	COMPOSITE/Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3014	COMPOSITE/Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3015	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3016	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3017	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3018	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3019	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3020	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3021	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3022	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3023	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3024	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3025	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3026	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3027	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3028	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3029	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3030	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3031	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3032	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3033	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3034	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3035	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3036	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3037	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3038	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3039	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3040	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3041	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3042	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3043	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3044	Phase I Overburden Piles/Lewis Canal North Lateral and partial South Lateral	
3045	FROM DEEP ZONE	
3046	FROM DEEP ZONE	
3047	FROM SHALLOW ZONE	
3048	FROM DEEP ZONE	
3049	FROM SHALLOW ZONE	
3050	FROM DEEP ZONE	
3051	FROM SHALLOW ZONE	
3052	FROM SHALLOW ZONE	
3053	FROM SHALLOW ZONE	
3054	FROM SHALLOW ZONE	
3055	FROM DEEP ZONE	
3056	FROM SHALLOW ZONE	
3057	FROM DEEP ZONE	
3058	FROM SHALLOW ZONE	
3059	FROM SHALLOW ZONE	
3060	FROM DEEP ZONE	
3061	FROM SHALLOW ZONE	
3062	FROM SHALLOW ZONE	
3063	FROM DEEP ZONE	
3064	FROM SHALLOW ZONE	
3065	FROM DEEP ZONE	
3066	FROM SHALLOW ZONE	
3067	FROM DEEP ZONE	
3068	FROM SHALLOW ZONE	
3069	FROM SHALLOW ZONE	
3070	FROM DEEP ZONE	
3071	FROM SHALLOW ZONE	
3072	FROM DEEP ZONE	
3073	FROM SHALLOW ZONE	
3074	FROM SHALLOW ZONE	
3075	FROM SHALLOW ZONE	
3076	FROM SHALLOW ZONE	
3077	FROM SHALLOW ZONE	
3078	FROM SHALLOW ZONE	
3079	FROM DEEP ZONE	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3080	FROM DEEP ZONE	
3081	FROM DEEP ZONE	
3082	FROM DEEP ZONE	
3083	FROM DEEP ZONE	
3084	FROM DEEP ZONE	
3085	FROM DEEP ZONE	
3086	FROM DEEP ZONE	
3087	FROM DEEP ZONE	
3088	FROM DEEP ZONE	
3089	Node: S-B7-8	
3090	Node: S-B7-11	
3091	Node: S-B8-2	
3092	Node: S-B8-3	
3093	Composite sample at 116-B-7 outfall	
3094	Suspected asbestos containing material at 116-B-7 outfall	
3095	Suspected asbestos containing material at 116-B-7 outfall	
3096	From "Hot Spot" in bottom of pipeline 1 & 2 CA	
3097	from side of pipe #12 within layback of 132-B-6 outfall	
3098		
3099	From the wall of the 72" sewer pipe	
3100		
3101		
3102		
3103		
3104		
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3111		
3112		
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3114		
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3116		
3117		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3118		
3119		
3120		
3121		
3122		
3123		
3124		
3125		
3126		
3127		
3128		
3129	2608 HARRIS, RICHLAND TLD ESTABLISHED 11/27/01.	
3130		
3131		
3132		
3133		
3134		
3135		
3136		
3137		
3138		
3139		
3140		
3141		
3142		
3143	Node: S-A1-2	
3144	Node: S-A1-3	
3145	Node: S-A1-4	
3146	Node: S-A1-10	
3147	Node: S-A1-13	
3148	Node: S-A1-16	
3149	Node: S-A2-3	
3150	Node: S-A2-6	
3151	Node: S-A2-7	
3152	Node: S-A2-10	
3153	116-N-1 Trenching Soil Samples	
3154	116-N-3 Pipeline Trench (segment Z1).	136.8
3155	116-N-3 Pipeline Trench (segment Z1).	138

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3156	116-N-3 Pipeline Trench (segment Z1).	139.7
3157	116-N-3 Pipeline Trench (segment Z1).	136.9
3158		
3159	Sample Point: SP-01	
3160	Sample Point: SP-02	
3161	Sample Point: SP-03	
3162	Sample Point: SP-04	
3163	Sample Point: SP-05	
3164	Sample Point: SP-06	
3165	Sample Point: SP-07	
3166	Sample Point: SP-08	
3167	Sample Point: SP-09	
3168	Sample Point: SP-02	
3169		
3170	116-N-3 Pipeline Trench (segment X2).	136.9
3171	116-N-3 Pipeline Trench (segment X2).	137.1
3172	116-N-3 Pipeline Trench (segment X2).	137.1
3173	116-N-3 Pipeline Trench (segment X2).	136.9
3174	Sample Point #6	136.5
3175	Sample Point #7	135
3176	Sample Point #8	136.5
3177	Sample Point #9	136.5
3178	Sample Point #10	135.5
3179	Sample Point #11	134.5
3180	Sample Point #1	135
3181	Sample Point #2 at Plume #12	136.3
3182	Sample Point #3 at Plume #12	135.5
3183	Sample Point #4 at Plume #12	136.5
3184	Sample Point #5	135
3185	116-N-3 Pipeline Trench (segment X2).	137
3186	116-N-3 Pipeline Trench (segment X2).	136.9
3187	116-N-3 Pipeline Trench (segment X2).	137.1
3188	116-N-3 Crib Sidewalls	135.5
3189	116-N-3 Crib Sidewalls	136
3190	116-N-3 Crib Sidewalls	135.5
3191	116-N-3 Crib Sidewalls	135.5
3192	116-N-3 Crib Sidewalls	135.5
3193	116-N-3 Crib Sidewalls	136

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3194	116-N-3 Crib Sidewalls	135.5
3195	116-N-3 Crib Floor	134.2
3196	116-N-3 Crib Sidewalls	135.5
3197	116-N-3 Crib Sidewalls	135.5
3198	116-N-3 Crib Sidewalls	135.5
3199	116-N-3 Crib Sidewalls	135.5
3200		
3201		
3202		
3203	Composite of 20 increments from 5 sections (4 on bottom of excavation and 1 from East slope)	
3204	Composite of 20 increments from 5 sections (4 on bottom of excavation and 1 from East slope)	
3205	Composite of 20 increments from 5 sections (4 on bottom of excavation and 1 from East slope)	
3206	Composite of 20 increments from 5 sections (4 on bottom of excavation and 1 from East slope)	
3207	Composite of 20 increments from 5 sections (4 on bottom of excavation and 1 from East slope)	
3208	200 yards east of the F-Area Queue	
3209	Outfall ACM	
3210	Outfall ACM	
3211	Outfall ACM	
3212	Outfall ACM	
3213	Shallow Zone Composite of nodes A1-3, A1-4, A1-10 and A1-16	
3214	Shallow Zone Composite of nodes A2-3, A2-6, A2-7 and A2-15	
3215	Shallow Zone Composite of nodes A3-1, A3-2, A3-4 and A3-11	
3216	Shallow Zone Composite of nodes A4-3, A4-4, A4-7 and A4-12	
3217	Shallow Zone Composite of nodes B5-1, B5-5, B5-7 and B5-15	
3218	Shallow Zone Composite of nodes B6-1, B6-10, B6-13 and B6-15	
3219	Shallow Zone Composite of nodes B7-3, B7-4, B7-5 and B7-11	
3220	Shallow Zone Composite of nodes B8-3, B8-4, B8-8 and B8-13	
3221	Shallow Zone Composite of nodes C9-3, C9-4, C9-10 and C9-16	
3222	Shallow Zone Composite of nodes C10-4, C10-10, C10-14, and C10-16	
3223	Shallow Zone Composite of nodes C1-3, C1-4, C1-10, C1-16	
3224	Shallow Zone Composite of nodes C2-3, C2-6, C2-7, C2-15	
3225	Shallow Zone Composite of nodes D3-1, D3-2, D3-4, D3-11	
3226	Shallow Zone Composite of nodes D4-3, D4-4, D4-7, D4-12	
3227	Shallow Zone Composite of nodes D5-1, D5-5, D5-7, D5-15	
3228	Shallow Zone Composite of nodes D6-1, D6-10, D6-13, D6-15	
3229	Shallow Zone Composite of nodes A3-1, A3-2, A3-4 and A3-11	
3230	Shallow Zone Composite of nodes D3-1, D3-2, D3-4, D3-11	
3231	Deep Zone Composite of nodes A1-3, A1-4, A1-10 and A1-16	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3232	Deep Zone Composite of nodes A2-3, A2-6, A2-7, A2-15	
3233	Deep Zone Composite of nodes A3-1, A3-2, A3-4, A3-11	
3234	Deep Zone Composite of nodes A1-3, A1-4, A1-10 and A1-16	
3235	Deep Zone Composite of nodes A1-3, A1-4, A1-10 and A1-16	
3236	Test Pit	
3237	Test Pit	
3238	Node A2-3	
3239	Node A2-6	
3240	Node A2-7	
3241	Node A2-15	
3242	Node B7-3	
3243	Node B7-5	
3244	Node B7-4	
3245	Node B7-11	
3246	Test Pit	
3247	Test Pit	
3248	Test Pit	
3249	Test Pit	
3250	Test Pit	
3251	116-N-3 Crib Sidewalls	135.5
3252	116-N-3 Crib Sidewalls	135.5
3253	116-N-3 Crib Sidewalls	135.5
3254	116-N-3 Crib Sidewalls	135.5
3255	116-N-3 Crib Sidewalls	135.5
3256	116-N-3 Crib Sidewalls	135.5
3257	116-N-3 Crib Sidewalls	135.5
3258	116-N-3 Crib Sidewalls	135.5
3259	116-N-3 Crib Sidewalls	135.5
3260	116-N-3 Crib Sidewalls	135.5
3261	116-N-3 Crib Sidewalls	135.5
3262	116-N-3 Crib Sidewalls	135.5
3263	116-N-3 Crib Sidewalls	135.5
3264	116-N-3 Crib Sidewalls	135.5
3265	100-NR-1 Vegetation	
3266	116-N-3 Crib Sidewalls Sample	135.5
3267	116-NR-1 Vegetation	
3268		
3269		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3270		
3271		
3272	Sample Point: SP-10	136
3273	Sample Point #1 at Plume #12	135
3274	Sample Point #2	136.3
3275	Sample Point #3	135.5
3276	Sample Point #4	136.5
3277	Composite from Overburden Zone areas SPA2-3, SPA2-6, SPA2-7, SPA2-10, SPA2-14, SPA2-15	
3278	Composite from Shallow Zone areas SA1-2, SA1-3, SA1-4, SA1-10, SA1-13, SA1-16	
3279	Sample Point: A-5	150
3280	Sample Point: B-1	141
3281	Sample Point: B-2	143
3282	Sample Point: B-3	145
3283	Sample Point: A-4	144
3284	Sample Point: A-6	150
3285	Sample Point: C-7	148
3286	Sample Point: C-8	142
3287	Sample Point: C-9	140
3288	200 yards east of the F-Area Queue	
3289		
3290		
3291		
3292	From sample node SA1-16	
3293	From sample node SA1-13	
3294	From sample node SA1-10	
3295	From sample node SA1-4	
3296	From sample node SA1-2	
3297	From sample node SA1-3	
3298	From sample node SA2-15	
3299	From sample node SA2-14	
3300	From sample node SA2-10	
3301	From sample node SA2-7	
3302	From sample node SA2-6	
3303	From sample node SA3-4	
3304	From sample node SA3-9	
3305	From sample node SA3-5	
3306	From sample node SA3-11	
3307	From sample node SA3-4	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3308	From sample node SA3-2	
3309	From sample node SA3-1	
3310	From sample node SA4-13	
3311	From sample node SA4-12	
3312	From sample node SA4-9	
3313	From sample node SA4-7	
3314	From sample node SA4-4	
3315	From sample node SA4-3	
3316	Composite from Overburden Zone areas SPA2-3, SPA2-6, SPA2-7, SPA2-10, SPA2-14, SPA2-15	
3317	Composite from Overburden Zone areas SPA2-3, SPA2-6, SPA2-7, SPA2-10, SPA2-14, SPA2-15	
3318	Composite from Overburden Zone areas SPA1-2, SPA1-3, SPA1-4, SPA1-10, SPA1-13, SPA1-16	
3319	Composite from Overburden Zone areas SPA3-1, SPA3-2, SPA3-4, SPA3-5, SPA3-9, SPA3-11	
3320	Composite from Overburden Zone areas SPA4-3, SPA4-4, SPA4-7, SPA4-9, SPA4-12, SPA4-13	
3321	Composite from Shallow Zone areas SA1-2, SA1-3, SA1-4, SA1-10, SA1-13, SA1-16	
3322	Composite from Shallow Zone areas SA1-2, SA1-3, SA1-4, SA1-10, SA1-13, SA1-16	
3323	Composite from Shallow Zone areas SA2-3, SA2-6, SA2-7, SA2-10, SA2-14, SA2-15	
3324	Composite from Shallow Zone areas SA3-1, SA3-2, SA3-4, SA3-5, SA3-9, SA3-11	
3325	Composite from Shallow Zone areas SA4-3, SA4-4, SA4-7, SA4-9, SA4-12, SA4-13	
3326	From an exploratory trench at the SE end of 116-F-9 main trench	
3327		
3328		
3329		
3330		
3331		
3332		
3333		
3334		
3335		
3336		
3337	From the side slopes of the shallow zone	
3338	From the side slopes of the shallow zone	
3339	From the side slopes of the shallow zone	
3340	From the side slopes of the shallow zone	
3341	From the side slopes of the shallow zone	
3342	Composite of sample material from the Shallow Zone samples sent to RCF - B13RY0, B13RY1, B13RY2, and B13RY3	
3343	Composite of sample material from the Shallow Zone samples sent to RCF - B13RY4, B13RY5, B13RY6, and B13RY7	
3344		
3345		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3346	Pothole sampling/Test Pit #4	
3347	Pothole sampling/Test Pit #4	
3348	Pothole sampling/Test Pit #5	
3349	Pothole sampling/Test Pit #6	
3350	Pothole sampling/Test Pit #7	
3351	Pothole sampling/Test Pit #8	
3352	Pothole sampling/Test Pit #8	
3353	From composite sample from nodes SA1-2, SA1-3, SA1-4, SA1-10, SA1-13, SA1-16	
3354	From composite sample from nodes SA2-3, SA2-6, SA2-7, SA2-10, SA2-14, SA2-15	
3355	From composite sample from nodes SA3-1, SA3-2, SA3-4, SA3-5, SA3-9, SA3-11	
3356	From composite sample from nodes SA4-3, SA4-4, SA4-7, SA4-9, SA4-12, SA4-13	
3357	From composite sample from nodes SA1-2, SA1-3, SA1-4, SA1-10, SA1-13, SA1-16	
3358	From composite sample from nodes SA1-2, SA1-3, SA1-4, SA1-10, SA1-13, SA1-16	
3359	Sample Point #1 at Plume #15	136.3
3360	Sample Point #2 at Plume #15	135.9
3361		
3362		
3363		
3364		
3365		
3366		
3367	Lewis Canal Pipe Trench crossed by 10-inch water protection line	
3368	Lewis Canal Pipe Trench crossed by 10-inch water protection line	
3369		
3370		
3371		
3372		
3373		
3374	Composite from nodes: S-A1-2, S-A1-3, S-A1-4, S-A1-10, S-A1-13, S-A1-16	
3375	Composite from nodes: S-A2-3, S-A2-6, S-A2-7, S-A2-10, S-A2-14, S-A2-15	
3376	Composite from nodes: S-A3-1, S-A3-2, S-A3-4, S-A3-5, S-A3-9, S-A3-11	
3377	Composite from nodes: S-A4-3, S-A4-4, S-A4-7, S-A4-9, S-A4-12, S-A4-13	
3378	Composite from nodes: S-B5-1, S-B5-2, S-B5-5, S-B5-7, S-B5-13, S-B5-15	
3379	Composite from nodes: S-B5-1, S-B5-2, S-B5-5, S-B5-7, S-B5-13, S-B5-15	
3380	Composite from nodes: S-B6-1, S-B6-10, S-B6-12, S-B6-13, S-B6-15, S-B6-16	
3381	Composite from nodes: S-B7-1, S-B7-3, S-B7-4, S-B7-5, S-B7-8, S-B7-11	
3382	Composite from nodes: S-B8-2, S-B8-3, S-B8-4, S-B8-8, S-B8-12, S-B8-13	
3383	Pothole sampling/Test Pit #7	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3384	Pothole sampling/Test Pit #5	
3385	From Node: B5-1	
3386	From Node: B5-6	
3387	From Node: B5-7	
3388	From Node: B5-15	
3389	From Nodes: B5-1, B5-6, B5-7, B5-15	
3390	From Nodes: B5-1, B5-6, B5-7, B5-15	
3391	From Nodes: B5-1, B5-6, B5-7, B5-15	
3392		
3393		
3394		
3395	Sample Point #1 at Plume #10	137.2
3396	Sample Point #2 at Plume #10	136.7
3397	Sample Point #3 at Plume #10	136.2
3398	Sample Point #1 at Plume #11	136
3399	Sample Point #2 at Plume #11	136.5
3400	Sample Point #3 at Plume #11	138
3401	Sample Point #1 at Crossover at Haul Road	136
3402	Sample Point #2 at Crossover at Haul Road	136
3403	Sample Point #3 at Plume #15	136
3404	Sample Point #4 at Plume #15	136
3405	Sample Point #5 at Plume #15	136
3406		
3407		
3408		
3409		
3410		
3411		
3412		
3413		
3414		
3415	COMPOSITE OF SOILS FROM NORTHING 144914 TO 144950 AND EASTING 565319	
3416	COMPOSITE FROM WITHIN THE PIPELINE #4 ENVELOPE CA	
3417		
3418	Composite of overburden stockpiles - located south of 116-B-1 and on the northern edge o project overburden stockpile #5	
3419	Composite of overburden stockpiles - located south of 116-B-1 and on the northern edge o project overburden stockpile #5	
3420	Composite of overburden stockpiles - located south of 116-B-1 and on the northern edge o project overburden stockpile #5	
3421	Composite of overburden stockpiles - located south of 116-B-1 and on the northern edge o project overburden stockpile #5	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3422	Composite from site of former contaminated soil stockpile "C"	
3423	Composite from site of former contaminated soil stockpile "C"	
3424	Pipe wrap off line #11	
3425	From pile of pipescale, concrete, and pipe wrap fragments	
3426	From pile of pipescale, concrete, and pipe wrap fragments	
3427	Composite from soils in the evelope of pipeline 12	
3428	Composite from soils from the east sidewall of pipeline 3	
3429	Pipe wrap off of north end of pipeline 12 by north end of area J	
3430	From pipeline 14	
3431	From pipeline 15	
3432	Composite from the east sidewall of pipeline 3	
3433	Scale from box sewer pipe near SW bend in pipeline w 16 and 17	
3434	Scale from box sewer pipe near SW bend in pipeline w 16 and 17	
3435	From the bag of "hot" bucket soil near valves of pipes 16 & 17	
3436	From the bag of "hot" bucket soil near valves of pipes 16 & 17	
3437	Scale from the remnant of pipeline 12	
3438	Scale from the remnant of pipeline 12	
3439	Plume #4 on line #3	
3440	Plume #6 on line #3	
3441	New plume area north of #15	
3442	COMPOSITE SAMPLE FROM NODES: F4-3, F4-4, F4-7, F4-9, F4-12, F4-13.	
3443	COMPOSITE SAMPLE FROM NODES: C9-3, C9-4, C9-5, C9-10, C9-14, C9-16.	
3444	COMPOSITE SAMPLE FROM NODES: C10-3, C10-4, C10-8, C10-10, C10-14, C10-16	
3445	COMPOSITE SAMPLE FROM NODES: C1-2, C1-3, C1-4, C1-10, C1-13, C1-13A	
3446	COMPOSITE SAMPLE FROM NODES: C2-3, C2-6, C2-7, C2-10, C2-14, C2-15	
3447	COMPOSITE SAMPLE FROM NODES: A1-2, A1-3, A1-4, A1-10, A1-13, A1-16	
3448	COMPOSITE SAMPLE FROM NODES: A2-3, A2-6, A2-7, A2-10, A2-14, A2-15	
3449	COMPOSITE SAMPLE FROM NODES: A3-1, A3-2, A3-4, A3-5, A3-9, A3-11	
3450	COMPOSITE SAMPLE FROM NODES: A4-3, A4-4, A4-7, A4-9, A4-12, A4-13	
3451	COMPOSITE SAMPLE FROM NODES: A4-3, A4-4, A4-7, A4-9, A4-12, A4-13	
3452	COMPOSITE SAMPLE FROM NODES: A4-3, A4-4, A4-7, A4-9, A4-12, A4-13	
3453	COMPOSITE SAMPLE FROM NODES: B8-2, B8-3, B8-4, B8-8, B8-12, B8-13	
3454	COMPOSITE SAMPLE FROM NODES: B5-1, B5-2, B5-5, B5-7, B5-13, B5-15	
3455	COMPOSITE SAMPLE FROM NODES: B6-1, B6-10, B6-12, B6-13, B6-15, B6-16	
3456	COMPOSITE SAMPLE FROM NODES: B7-1, B7-3, B7-4, B7-5, B7-8, B7-11	
3457	Composite of Sample Nodes S-A2-3, S-A2-6, S-A2-7, S-A2-10, S-A2-14, S-A2-15.	
3458	Composite of Sample Nodes S-A3-1, S-A3-2, S-A3-4, S-A3-5, S-A3-9, S-A3-11.	
3459	Composite of Sample Nodes S-A4-3, S-A4-4, S-A4-7, S-A4-9, S-A4-12, S-A4-13.	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3460	Composite of Sample Nodes S-B5-1, S-B5-2, S-B5-5, S-B5-7, S-B5-13, S-B5-15.	
3461	Composite of Sample Nodes S-B6-1, S-B6-10, S-B6-12, S-B6-13, S-B6-15, S-B6-16.	
3462	Composite of Sample Nodes S-B7-1, S-B7-3, S-B7-4, S-B7-5, S-B7-8, S-B7-11.	
3463	Composite of Sample Nodes S-B8-2, S-B8-3, S-B8-4, S-B8-8, S-B8-12, S-B8-13.	
3464	Composite of Sample Nodes S-C9-3, S-C9-4, S-C9-5, S-C9-10, S-C-9-14, S-C9-16.	
3465		
3466		
3467		
3468		
3469		
3470		
3471		
3472		
3473		
3474		
3475	Area discovered during rmoval of overburden on pipeline #4	
3476	Area discovered during rmoval of overburden on pipeline #4	
3477	From the bottom of the excavation.	118.86
3478	Site B	1078.1
3479	Site B	1041.2
3480	Site B	1006.6
3481	Site B	966.1
3482	Site B	999.9
3483	Site B	980.5
3484	Site B	967
3485	Site B	967
3486	Site B	953.5
3487	Site B	953.5
3488	Site B	965.7
3489	Site B	965.7
3490	Site B	935.5
3491	Site B	935.5
3492	Site B	922.2
3493	Site B	919.1
3494	Site B	919.1
3495	Site B	925.3
3496	Site B	925.3
3497	Site B	900.2

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3498	Site B	900.2
3499	Site B	896.9
3500	Site B	896.9
3501	Site B	888.3
3502	Site B	888.3
3503	Site B	888.3
3504	Site B	888.6
3505	Site B	888.6
3506	Site B	874.4
3507	Site B	874.4
3508	Site B	867.2
3509	Site B	867.2
3510	Site B	864.7
3511	Site B	864.7
3512	Site B	864.7
3513	Site B	897.3
3514	Site B	897.3
3515	Site B	854.2
3516	Site B	854.2
3517	Site B	854.2
3518	Site B	840.9
3519	Site B	840.9
3520	Site B	840.9
3521	Site B	833.5
3522	Site B	833.5
3523	Site B	833.5
3524	Site B	833.5
3525	Site B	1020.6
3526	Site B	993
3527	Site B	997.6
3528	Site B	963.1
3529	Site B	963.1
3530	Site B	963.1
3531	Site B	963.1
3532	Site B	943.7
3533	Site B	943.7
3534	Site B	924.7
3535	Site B	929.2

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3536	Site B	929.2
3537	Site B	916.6
3538	Site B	916.6
3539	Site B	912.3
3540	Site B	912.3
3541	Site B	901.3
3542	Site B	901.3
3543	Site B	880.4
3544	Site B	880.4
3545	Site B	865.8
3546	Site B	847.8
3547	Site B	840.7
3548	Site B	828.8
3549	Site B	843
3550	Site B	843
3551	Site B	823.8
3552	Site B	823.8
3553	Site B	812.6
3554	Site B	812.6
3555	From Shallow Zone Node SG5-1	
3556	From Shallow Zone Node SG5-2	
3557	From Shallow Zone Node SG5-5	
3558	From Shallow Zone Node SG5-7	
3559	From Shallow Zone Node SG5-13	
3560	From Shallow Zone Node SG5-15	
3561	From Shallow Zone Node SG6-1	
3562	From Shallow Zone Node SG6-10	
3563	From Shallow Zone Node SG6-12	
3564	From Shallow Zone Node SG6-13	
3565	From Shallow Zone Node SG6-15	
3566	From Shallow Zone Node SG6-16	
3567	From Shallow Zone Node SG7-1	
3568	From Shallow Zone Node SG7-3	
3569	From Shallow Zone Node SG7-4	
3570	From Shallow Zone Node SG7-5	
3571	From Shallow Zone Node SG7-8	
3572	From Shallow Zone Node SG7-11	
3573	From Shallow Zone Node SG8-2	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3574	From Shallow Zone Node SG8-3	
3575	From Shallow Zone Node SG8-4	
3576	From Shallow Zone Node SG8-8	
3577	From Shallow Zone Node SG8-12	
3578	From Shallow Zone Node SG8-13	
3579	From Shallow Zone Node SI3-1	
3580	From Shallow Zone Node SI3-2	
3581	From Shallow Zone Node SI3-4	
3582	From Shallow Zone Node SI3-5	
3583	From Shallow Zone Node SI3-9	
3584	From Shallow Zone Node SI3-11	
3585	From Shallow Zone Node SI4-3	
3586	From Shallow Zone Node SI4-4	
3587	From Shallow Zone Node SI4-7	
3588	From Shallow Zone Node SI4-9	
3589	From Shallow Zone Node SI4-12	
3590	From Shallow Zone Node SI4-13	
3591	From Shallow Zone Node SI5-1	
3592	From Shallow Zone Node SI5-2	
3593	From Shallow Zone Node SI5-5	
3594	From Shallow Zone Node SI5-7	
3595	From Shallow Zone Node SI5-13	
3596	From Shallow Zone Node SI5-15	
3597	From Shallow Zone Node SI6-1	
3598	From Shallow Zone Node SI6-10	
3599	From Shallow Zone Node SI6-12	
3600	From Shallow Zone Node SI6-13	
3601	From Shallow Zone Node SI6-15	
3602	From Shallow Zone Node SI6-16	
3603	Shallow Zone sample point: VSZ-01	
3604	Shallow Zone sample point: VSZ-02	
3605	Shallow Zone sample point: VSZ-03	
3606	Shallow Zone sample point: VSZ-03	
3607	Shallow Zone sample point: VSZ-05	
3608	Shallow Zone sample point: VSZ-07	
3609	Shallow Zone sample point: VSZ-08	
3610	Shallow Zone sample point: VSZ-09	
3611	Shallow Zone sample point: VSZ-17	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3612	Shallow Zone sample point: VSZ-18	
3613	Shallow Zone sample point: VSZ-20	
3614	Shallow Zone sample point: VSZ-21	
3615	Shallow Zone sample point: VSZ-22	
3616	Shallow Zone sample point: VSZ-23	
3617	Shallow Zone sample point: VSZ-24	
3618	Shallow Zone sample point: VSZ-25	
3619	Shallow Zone sample point: VSZ-26	
3620	Shallow Zone sample point: VSZ-29	
3621	Shallow Zone sample point: VSZ-10	
3622	Shallow Zone sample point: VSZ-12	
3623	Shallow Zone sample point: VSZ-14	
3624	Shallow Zone sample point: VSZ-15	
3625	Shallow Zone sample point: VSZ-16	
3626	Shallow Zone sample point: VSZ-28	
3627	Pipeline Sample Point N3P-Z07	134
3628	Pipeline Sample Point N3P-Z08	135
3629	Shallow Zone sample point: VSZ-06	
3630	Shallow Zone sample point: VSZ-11	
3631	Shallow Zone sample point: VSZ-13	
3632	Shallow Zone sample point: VSZ-19	
3633	Shallow Zone sample point: VSZ-27	
3634	Shallow Zone sample point: VSZ-30	
3635	Pipeline Sample Point N3P-Z09	133
3636	Pipeline Sample Point N3P-Z10	133
3637	Overburden Stockpile Sample Point: OVB -01	
3638	Overburden Stockpile Sample Point: OVB -02	
3639	Overburden Stockpile Sample Point: OVB -02	
3640	Overburden Stockpile Sample Point: OVB -02	
3641	Overburden Stockpile Sample Point: OVB -03	
3642	Overburden Stockpile Sample Point: OVB -04	
3643	Overburden Stockpile Sample Point: OVB -05	
3644	Overburden Stockpile Sample Point: OVB -06	
3645	Overburden Stockpile Sample Point: OVB -07	
3646	Overburden Stockpile Sample Point: OVB -08	
3647	Overburden Stockpile Sample Point: OVB -09	
3648	Overburden Stockpile Sample Point: OVB -10	
3649	Overburden Stockpile Sample Point: OVB -02	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3650	From Shallow Zone Node SA2-3	
3651	From Shallow Zone Node SA2-6	
3652	From Shallow Zone Node SA2-7	
3653	From Shallow Zone Node SA2-10	
3654	From Shallow Zone Node SA2-14	
3655	From Shallow Zone Node SA2-15	
3656	From Shallow Zone Node SA3-1	
3657	From Shallow Zone Node SA3-2	
3658	From Shallow Zone Node SA3-4	
3659	From Shallow Zone Node SA3-5	
3660	From Shallow Zone Node SA3-9	
3661	From Shallow Zone Node SA3-11	
3662	From Shallow Zone Node SA4-3	
3663	From Shallow Zone Node SA4-4	
3664	From Shallow Zone Node SA4-7	
3665	From Shallow Zone Node SA4-9	
3666	From Shallow Zone Node SA4-12	
3667	From Shallow Zone Node SA4-13	
3668	From Shallow Zone Node SB6-15	
3669	From Shallow Zone Node SB6-16	
3670	From Shallow Zone Node SB7-8	
3671	From Shallow Zone Node SB8-8	
3672	From Shallow Zone Node SC9-14	
3673	From Shallow Zone Node SC9-16	
3674	From Shallow Zone Node SC10-14	
3675	From Shallow Zone Node SC10-16	
3676	From Shallow Zone Node SC1-13	
3677	From Shallow Zone Node SC1-16	
3678	From Shallow Zone Node SC2-14	
3679	From Shallow Zone Node SC2-15	
3680	From Shallow Zone Node SD4-13	
3681	From Shallow Zone Node SD5-13	
3682	From Shallow Zone Node SD5-15	
3683	From Shallow Zone Node SD6-13	
3684	From Shallow Zone Node SD6-15	
3685	From Shallow Zone Node SD6-16	
3686	From Shallow Zone Node SE9-14	
3687	From Shallow Zone Node SE9-16	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3688	From Shallow Zone Node SH9-3	
3689	From Shallow Zone Node SH9-4	
3690	From Shallow Zone Node SH9-10	
3691	From Shallow Zone Node SH9-14	
3692	From Shallow Zone Node SH9-16	
3693	From Shallow Zone Node SH10-3	
3694	From Shallow Zone Node SH10-4	
3695	From Shallow Zone Node SH10-8	
3696	From Shallow Zone Node SH10-10	
3697	From Shallow Zone Node SH10-14	
3698	From Shallow Zone Node SH10-16	
3699	From Shallow Zone Node SH1-2	
3700	From Shallow Zone Node SH1-3	
3701	From Shallow Zone Node SH1-4	
3702	From Shallow Zone Node SH1-10	
3703	From Shallow Zone Node SH1-13	
3704	From Shallow Zone Node SH1-16	
3705	From Shallow Zone Node SH2-3	
3706	From Shallow Zone Node SH2-6	
3707	From Shallow Zone Node SH2-7	
3708	From Shallow Zone Node SH2-10	
3709	From Shallow Zone Node SH2-14	
3710	From Shallow Zone Node SH2-15	
3711	From Overburden Zone Node OA1-2	
3712	From Overburden Zone Node OA1-3	
3713	From Overburden Zone Node OA1-4	
3714	From Overburden Zone Node OA1-10	
3715	From Overburden Zone Node OA1-13	
3716	From Overburden Zone Node OA1-16	
3717	From Overburden Zone Node OA2-3	
3718	From Overburden Zone Node OA2-6	
3719	From Overburden Zone Node OA2-7	
3720	From Overburden Zone Node OA2-10	
3721	From Overburden Zone Node OA2-14	
3722	From Overburden Zone Node OA2-15	
3723	From Overburden Zone Node OA3-1	
3724	From Overburden Zone Node OA3-2	
3725	From Overburden Zone Node OA3-4	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3726	From Overburden Zone Node OA3-5	
3727	From Overburden Zone Node OA3-9	
3728	From Overburden Zone Node OA3-11	
3729	From Overburden Zone Node OA4-3	
3730	From Overburden Zone Node OA4-4	
3731	From Overburden Zone Node OA4-7	
3732	From Overburden Zone Node OA4-9	
3733	From Overburden Zone Node OA4-12	
3734	From Overburden Zone Node OA4-13	
3735	Composite of Sample Nodes A3-1, A3-2, A3-4, and A3-11.	
3736	Composite of Sample Nodes B5-1, B5-5, B5-7, B5-15.	
3737	From Overburden Zone Node OB5-1	
3738	From Overburden Zone Node OB5-2	
3739	From Overburden Zone Node OB5-5	
3740	From Overburden Zone Node OB5-7	
3741	From Overburden Zone Node OB5-13	
3742	From Overburden Zone Node OB5-15	
3743	From Overburden Zone Node OB6-1	
3744	From Overburden Zone Node OB6-10	
3745	From Overburden Zone Node OB6-12	
3746	From Overburden Zone Node OB6-13	
3747	From Overburden Zone Node OB6-15	
3748	From Overburden Zone Node OB6-16	
3749	From Overburden Zone Node OB7-1	
3750	From Overburden Zone Node OB7-3	
3751	From Overburden Zone Node OB7-4	
3752	From Overburden Zone Node OB7-5	
3753	From Overburden Zone Node OB7-8	
3754	From Overburden Zone Node OB7-11	
3755	From Overburden Zone Node OB8-2	
3756	From Overburden Zone Node OB8-3	
3757	From Overburden Zone Node OB8-4	
3758	From Overburden Zone Node OB8-8	
3759	From Overburden Zone Node OB8-12	
3760	From Overburden Zone Node OB8-13	
3761	116-N-1 Trenching Soil Samples from Sample Point N1-DRPH-021a	136.5
3762	116-N-1 Trenching Soil Samples from Sample Point N1-DRPH-021b	136.2
3763	116-N-1 Trenching Soil Samples from Sample Point N1-DRPH-021c	136.2

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3764	Scale sample from pipeline	
3765	Scale sample from pipeline	
3766	Composite of soils from the "orphan stockpile" from previous remediation work at 100 BC	
3767	Composite of soils from the "orphan stockpile" from previous remediation work at 100 BC	
3768	Composite of soils from the "orphan stockpile" from previous remediation work at 100 BC	
3769	Composite of soils from the "orphan stockpile" from previous remediation work at 100 BC	
3770	Composite of soils from the "orphan stockpile" from previous remediation work at 100 BC	
3771	From south of line 11	
3772	From SW of W 116-C-5 BASIN	
3773	From NW of soil area F	
3774	From West of pipe 22	
3775	From between pipes 22 & 23	
3776	From south of soil area K	
3777	From east of pipe #26	
3778	From east of "floor"	
3779	From south of "floor" east of pipe 26	
3780	From between pipes 25 & 26	
3781	Burial Ground - Test Pit	
3782	Burial Ground - Test Pit	
3783	From Sample Node: S-A1-2	
3784	From Sample Node: S-A1-3	
3785	From Sample Node: S-A1-4	
3786	From Sample Node: S-A1-10	
3787	From Sample Node: S-A1-13	
3788	From Sample Node: S-A1-16	
3789	From Sample Node: S-A2-3	
3790	From Sample Node: S-A2-6	
3791	From Sample Node: S-A2-7	
3792	From Sample Node: S-A2-10	
3793	From Sample Node: S-A2-14	
3794	From Sample Node: S-A2-15	
3795	From Sample Node: S-A3-1	
3796	From Sample Node: S-A3-2	
3797	From Sample Node: S-A3-4	
3798	From Sample Node: S-A3-5	
3799	From Sample Node: S-A3-9	
3800	From Sample Node: S-A3-11	
3801	From Sample Node: S-A4-3	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3802	From Sample Node: S-A4-4	
3803	From Sample Node: S-A4-7	
3804	From Sample Node: S-A4-9	
3805	From Sample Node: S-A4-12	
3806	From Sample Node: S-A4-13	
3807	116-N-1 Trench Pothole (Zone 1, east of "dig road" Sample Point: N1-DRPH-022a	138
3808	116-N-1 Trench Pothole (Zone 1, east of "dig road" Sample Point: N1-DRPH-022b	136.8
3809	116-N-1 Trench Pothole (Zone 1, east of "dig road" Sample Point: N1-DRPH-022c	136.2
3810	116-N-1 Trench Pothole (Zone 1, east of "dig road" Sample Point: N1-DRPH-022d	136.2
3811	From Shallow Zone Node SF4-13	
3812	From Overburden Zone Node OC9-3	
3813	From Overburden Zone Node OC9-4	
3814	From Overburden Zone Node OC9-5	
3815	From Overburden Zone Node OC9-10	
3816	From Overburden Zone Node OC9-14	
3817	From Overburden Zone Node OC9-16	
3818	From Overburden Zone Node OC10-3	
3819	From Overburden Zone Node OC10-4	
3820	From Overburden Zone Node OC10-8	
3821	From Overburden Zone Node OC10-10	
3822	From Overburden Zone Node OC10-14	
3823	From Overburden Zone Node OC10-16	
3824	From Overburden Zone Node OC1-2	
3825	From Overburden Zone Node OC1-3	
3826	From Overburden Zone Node OC1-4	
3827	From Overburden Zone Node OC1-10	
3828	From Overburden Zone Node OC1-13	
3829	From Overburden Zone Node OC1-16	
3830	From Overburden Zone Node OC2-3	
3831	From Overburden Zone Node OC2-6	
3832	From Overburden Zone Node OC2-7	
3833	From Overburden Zone Node OC2-10	
3834	From Overburden Zone Node OC2-14	
3835	From Overburden Zone Node OC2-15	
3836	From Shallow Zone Node SB5-7	
3837	From Shallow Zone Node SB5-15	
3838	Composite of sample nodes: D-A1-3, D-A1-4, D-A1-10, and D-A1-16	
3839	Composite of sample nodes: D-A1-3, D-A1-4, D-A1-10, and D-A1-16	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3840	Composite of sample nodes: D-A1-3, D-A1-4, D-A1-10, and D-A1-16	
3841	Composite of sample nodes: D-A2-3, D-A2-6, D-A2-7, and D-A2-15	
3842	Composite of sample nodes: D-A3-1, D-A3-2, D-A3-4, and D-A3-11	
3843	Composite of sample nodes: D-B4-3, D-B4-4, D-B4-7, and D-B4-12	
3844	Composite of sample nodes: D-B5-1, D-B5-5, D-B5-7, and D-B5-15	
3845	Composite of sample nodes: D-B6-1, D-B6-10, D-B6-13, and D-B6-15	
3846	Composite of sample nodes: D-C7-3, D-C7-4, D-C7-5, and D-C7-11	
3847	Composite of sample nodes: D-C8-3, D-C8-4, D-C8-8, and D-C8-13	
3848	Composite of sample nodes: D-C9-3, D-C9-4, D-C9-10, and D-C9-16	
3849	Composite of sample nodes: D-D10-4, D-D10-10, D-D10-14, and D-D10-16	
3850	Composite of sample nodes: D-D1-3, D-D1-4, D-D1-10, and D-D1-16	
3851	Composite of sample nodes: D-D2-3, D-D2-6, D-D2-7, and D-D2-15	
3852	116-N-3 Crib floor - sample point N3C-DZ01	134.2
3853	116-N-3 Crib floor - sample point N3C-DZ02	134.2
3854	116-N-3 Crib floor - sample point N3C-DZ03	134.2
3855	116-N-3 Crib floor - sample point N3C-DZ04	134.2
3856	116-N-3 Crib floor - sample point N3C-DZ05	134.2
3857	116-N-3 Crib floor - sample point N3C-DZ06	134.2
3858	116-N-3 Crib floor - sample point N3C-DZ07	134.2
3859	116-N-3 Crib floor - sample point N3C-DZ08	134.2
3860	116-N-3 Crib floor - sample point N3C-DZ09	134.2
3861	116-N-3 Crib floor - sample point N3C-DZ10	134.2
3862	From sample node: S-B5-1	
3863	From sample node: S-B5-2	
3864	From sample node: S-B5-5	
3865	From sample node: S-B5-7	
3866	From sample node: S-B5-13	
3867	From sample node: S-B5-15	
3868	From sample node: S-B6-1	
3869	From sample node: S-B6-10	
3870	From sample node: S-B6-12	
3871	From sample node: S-B6-13	
3872	From sample node: S-B6-15	
3873	From sample node: S-B6-16	
3874	From sample node: S-B7-1	
3875	From sample node: S-B7-3	
3876	From sample node: S-B7-4	
3877	From sample node: S-B7-5	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3878	From sample node: S-B7-8	
3879	From sample node: S-B7-11	
3880	From sample node: S-B8-2	
3881	From sample node: S-B8-3	
3882	From sample node: S-B8-4	
3883	From sample node: S-B8-8	
3884	From sample node: S-B8-12	
3885	From sample node: S-B8-13	
3886	72 " sewer pipe	
3887	72 " sewer pipe	
3888	Plume #15 on line #7	
3889	Plume #15 on line #7	
3890	116-N-3 Decon Pad - Sump	142.1
3891	FROM SE CORNER OF SOUTHERN MOST EXCAVATION	
3892	FROM NW CORNER OF NORTHERN MOST EXCAVATION	
3893	Deep Zone Composite at the A3 deep zone	
3894	Deep Zone Composite at the A3 deep zone	
3895	Deep Zone Composite at the A3 deep zone	
3896	Sample Point #1, Surface	
3897	Sample Point #1, Deep	
3898	Sample Point #2, Surface	
3899	Sample Point #2, Deep	
3900	Sample Point #3, Surface	
3901	Sample Point #3, Deep	
3902	Sample Point #4, Surface	
3903	Sample Point #4, Deep	
3904	Sample Point #1, Surface	
3905	Sample Point #1, Deep	
3906	Contaminated soil area "G"	
3907	Contaminated soil area "G"	
3908		
3909		
3910		
3911		
3912		
3913	Sample Location: Area H-1	
3914	Sample Location: Area H-2	
3915	Sample Location: Area H-3	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3916	Sample Location: Area I-1	
3917	Sample Location: Area I-2	
3918	Sample Location: Area I-3	
3919	Sample Location: Pipe C-1	
3920	Sample Location: Pipe C-2	
3921	Sample Location: Pipe C-3	
3922	Sample Location: Pipe C-4	
3923	Sample Location: Pipe C-5	
3924	Pipeline 3	
3925	Sample Location: I-1	
3926	Sample Location: I-2	
3927	Sample Location: G-1	
3928	Sample Location: G-2	
3929	Sample Location: H-1	
3930	Sample Location: H-2	
3931	Sample Location: G-1	
3932	Sample Location: G-2	
3933	Sample from Soil Area "G"	
3934	Sample from Soil Area "G"	
3935	Sample from Soil Area "G"	
3936	Sample from Soil Area G-1	
3937	Sample from Soil Area G-2	
3938	Sample from Soil Area G-3	
3939	Sample from Soil Area G-4	
3940	Sample from Soil Area G-5	
3941	Sample from Soil Area H-1	
3942	Sample from Soil Area H-2	
3943	Sample from Soil Area H-3	
3944	Sample from Soil Area H-4	
3945	Sample from Soil Area H-5	
3946	Sample from near soil area "G"	
3947	Sample from near soil area "G"	
3948	Sample from near soil area "G"	
3949	Sample from near soil area "G"	
3950	From sample point SP12, #1 inside area "G"	
3951	From Pipes 3 & 4 just north of the railroad tracks in area "G"	
3952	Sample from North of sample area "G"	
3953	Sample from North of sample area "G" hot spot	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3954	Sample from where stockpile D had previously been removed	
3955	Sample from where stockpile D had previously been removed	
3956	From the former location of contaminated stockpile "F" - south	
3957	From the former location of contaminated stockpile "F" - north	
3958	Sample from north end of soil area "G"	
3959	Sample from north end of soil area "G"	
3960	Sample from north of soil area "G"	
3961	Sample from north of soil area "G"	
3962	Sample from north of soil area "G"	
3963	Sample from north of soil area "G"	
3964	Sample from north of soil area "G"	
3965	Sample from north of soil area "G"	
3966	From overburden stockpile #11	
3967	From overburden stockpile #11	
3968	From overburden stockpile #7	
3969	From pipe envelope of line #3	
3970	From pipe envelope of line #3	
3971	From pipe envelope of line #3	
3972	116-N-3 Pipeline Trench - western most segment adjacent to 1316-NB - Sample Point N3P-Z01	135.2
3973	116-N-3 Pipeline Trench - western most segment adjacent to 1316-NB - Sample Point N3P-Z02	135.2
3974	116-N-3 Pipeline Trench - western most segment adjacent to 1316-NB - Sample Point N3P-Z03	135.2
3975	116-N-3 Pipeline Trench - western most segment adjacent to 1316-NB - Sample Point N3P-Z04	135.3
3976	116-N-3 Pipeline Trench - western most segment adjacent to 1316-NB - Sample Point N3P-Z05	135.3
3977	116-N-3 Pipeline Trench - western most segment adjacent to 1316-NB - Sample Point N3P-Z06	135.4
3978	116-N-3 Crib - Plume #14 sidewall (sample point Plume 14-01)	135.5
3979	116-N-3 Crib - Plume #14 sidewall (sample point Plume 14-02)	135.5
3980	116-N-3 Crib - Plume #14 sidewall (sample point Plume 14-03)	135.5
3981	116-N-3 Decon Pad - Sump (Round 4)	142.1
3982	116-N-3 Decon Pad - Sump (Round 4)	142.1
3983	116-N-3 Crib floor at haul road "cross-over" - sample point X2-101	136.7
3984	116-N-3 Crib floor at haul road "cross-over" - sample point X2-102	136.7
3985	From the tile field - shallow zone in red stained soil	
3986	From the tile field - shallow zone in red stained soil	
3987	From the tile field - shallow zone in red stained soil	
3988	116-N-3 Crib Shallow Zone - sample point SZ-01	
3989	116-N-3 Crib Shallow Zone - sample point SZ-01	
3990	116-N-3 Crib Shallow Zone - sample point SZ-01	
3991	116-N-3 Crib Shallow Zone - sample point SZ-01	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
3992	116-N-3 Crib Shallow Zone - sample point SZ-01	
3993	116-N-3 Crib Shallow Zone - sample point SZ-02	
3994	116-N-3 Crib Shallow Zone - sample point SZ-03	
3995	116-N-3 Crib Shallow Zone - sample point SZ-04	
3996	116-N-3 Crib Shallow Zone - sample point SZ-05	
3997	116-N-3 Crib Shallow Zone - sample point SZ-06	
3998	116-N-3 Crib Shallow Zone - sample point SZ-06	
3999	116-N-3 Crib Shallow Zone - sample point SZ-07	
4000	116-N-3 Crib Shallow Zone - sample point SZ-07	
4001	116-N-3 Crib Shallow Zone - sample point SZ-08	
4002	116-N-3 Crib Shallow Zone - sample point SZ-09	
4003	116-N-3 Crib Shallow Zone - sample point SZ-10	
4004		
4005		
4006		
4007		
4008		
4009	Sample from load out area on pipeline 16/17	
4010	116-F-2 Shallow Zone	
4011	116-F-2 Shallow Zone	
4012	116-F-2 Shallow Zone	
4013	116-F-2 Shallow Zone	
4014	116-F-2 Shallow Zone	
4015	116-N-3 Crib Deep Zone - sample point DZ-01	134.2
4016	116-N-3 Crib Deep Zone - sample point DZ-02	134.2
4017	116-N-3 Crib Deep Zone - sample point DZ-02	134.2
4018	116-N-3 Crib Deep Zone - sample point DZ-02	134.2
4019	116-N-3 Crib Deep Zone - sample point DZ-01	134.2
4020	116-N-3 Crib Deep Zone - sample point DZ-03	134.2
4021	116-N-3 Crib Deep Zone - sample point DZ-04	134.2
4022	116-N-3 Crib Deep Zone - sample point DZ-05	134.2
4023	116-N-3 Crib Deep Zone - sample point DZ-06	134.2
4024	116-N-3 Crib Deep Zone - sample point DZ-07	134.2
4025	116-N-3 Crib Deep Zone - sample point DZ-08	134.2
4026	116-N-3 Crib Deep Zone - sample point DZ-09	134.2
4027	116-N-3 Crib Deep Zone - sample point DZ-10	134.2
4028	116-N-3 Crib Deep Zone - sample point DZ-01	134.2
4029	116-N-3 Crib Deep Zone - sample point DZ-03	134.2

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4030	116-N-3 Crib Deep Zone - sample point DZ-08	134.2
4031	Composite from Sample Nodes: S-A1-2, S-A1-3, S-A1-4, S-A1-10, S-A1-13, S-A1-16	
4032	Composite from Sample Nodes: S-A1-2, S-A1-3, S-A1-4, S-A1-10, S-A1-13, S-A1-16	
4033	Composite from Sample Nodes: S-A1-2, S-A1-3, S-A1-4, S-A1-10, S-A1-13, S-A1-16	
4034	Composite from Sample Nodes: S-A2-3, S-A2-6, S-A2-7, S-A2-10, S-A2-14, S-A2-15	
4035	Composite from Sample Nodes: S-A3-1, S-A3-2, S-A3-4, S-A3-5, S-A3-9, S-A3-11	
4036	Composite from Sample Nodes: S-A4-3, S-A4-4, S-A4-7, S-A4-9, S-A4-12, S-A4-15	
4037	Composite from Sample Nodes: S-B5-1, S-B5-2, S-B5-5, S-B5-7, S-B5-13, S-B5-15	
4038	Composite from Sample Nodes: S-B6-1, S-B6-10, S-B6-12, S-B6-13, S-B6-15, S-B6-16	
4039	Composite from Sample Nodes: S-B7-1, S-B7-3, S-B7-4, S-B7-5, S-B7-8, S-B7-11	
4040	Composite from Sample Nodes: S-B8-2, S-B8-3, S-B8-4, S-B8-8, S-B8-12, S-B8-13	
4041	From off of floor of plume 15 on pipeline 4	
4042	From off of floor of plume 15 on pipeline 4	
4043	From off of floor of plume 15 on pipeline 4	
4044	From off of floor of plume 15 on pipeline 4	
4045	From off of floor of plume 15 on pipeline 4	
4046	From off of floor of plume 15 on pipeline 4	
4047	From off of floor of plume 15 on pipeline 4	
4048	From off of floor of plume 15 on pipeline 4	
4049	From off of floor of plume 15 on pipeline 4	
4050	From off of floor of plume 15 on pipeline 4	
4051	From off of floor of plume 15 on pipeline 4	
4052	From off of floor of plume 15 on pipeline 4	
4053	116-N-3 Size Reduction Area - Sample Point: SRA-11	138.4
4054	116-N-3 Size Reduction Area - Sample Point: SRA-12	138.4
4055	116-N-3 Size Reduction Area - Sample Point: SRA-13	137.6
4056	116-N-3 Size Reduction Area - Sample Point: SRA-14	137.6
4057	116-N-3 Size Reduction Area - Sample Point: SRA-15	137.6
4058	116-N-3 Size Reduction Area - Sample Point: SRA-16	138.2
4059	116-N-3 Size Reduction Area - Sample Point: SRA-17	137.6
4060	116-N-3 Size Reduction Area - Sample Point: SRA-18	137.6
4061	Burial Ground - Test Pit	
4062	Burial Ground - Test Pit (B1-TP1)	
4063	Burial Ground - Test Pit	
4064	Burial Ground - Test Pit	
4065	Burial Ground - Test Pit (B1-TP1)	
4066	Burial Ground - Test Pit (B1-TP2)	
4067	Burial Ground - Test Pit (B1-TP3)	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4068		
4069	Pipeline #13 (Plume 25)	
4070	116-N-3 Size Reduction Area - Sample Point: SRA-3-01	138
4071	116-N-3 Size Reduction Area - Sample Point: SRA-3-02	138
4072	116-N-3 Size Reduction Area - Sample Point: SRA-3-03	138
4073	116-N-3 Size Reduction Area - Sample Point: SRA-3-04	138
4074	116-N-3 Size Reduction Area - Sample Point: SRA-3-05	138
4075	116-N-3 Size Reduction Area - Sample Point: SRA-3-06	138
4076	"Load-Out" Pile, at east end of zone 5	139
4077	"Load-Out" Pile, at east end of zone 5	139
4078	116-F-2 Shallow Zone Node: S-A1-2	
4079	116-F-2 Shallow Zone Node: S-A1-3	
4080	116-F-2 Shallow Zone Node: S-A1-4	
4081	116-F-2 Shallow Zone Node: S-A1-4	
4082	"Load-Out" Pile, at east end of zone 5	139
4083	"Load-Out" Pile, at east end of zone 5	139
4084	"Load-Out" Pile, at east end of zone 5	139
4085	"Load-Out" Pile, at east end of zone 5	139
4086	"Load-Out" Pile, at east end of zone 5	139
4087	116-N-3 Size Reduction Area - Sample Point: SRA-3-04 (After area was leveled)	138
4088	116-N-3 Size Reduction Area - Sample Point: SRA-3-05 (After area was leveled)	138
4089	116-F-2 Shallow Zone Node: S-A1-13	
4090	116-F-2 Shallow Zone Node: S-A1-16	
4091	116-F-2 Shallow Zone Node: S-A2-3	
4092	116-F-2 Shallow Zone Node: S-A2-6	
4093	116-F-2 Shallow Zone Node: S-A2-7	
4094	116-F-2 Shallow Zone Node: S-A2-10	
4095	116-F-2 Shallow Zone Node: S-A2-14	
4096	116-F-2 Shallow Zone Node: S-A2-15	
4097	116-F-2 Shallow Zone Node: S-A3-1	
4098	116-F-2 Shallow Zone Node: S-A3-2	
4099	116-F-2 Shallow Zone Node: S-A3-4	
4100	116-F-2 Shallow Zone Node: S-A3-5	
4101	116-F-2 Shallow Zone Node: S-A3-9	
4102	116-F-2 Shallow Zone Node: S-A3-11	
4103	116-F-2 Shallow Zone Node: S-A4-3	
4104	116-F-2 Shallow Zone Node: S-A4-4	
4105	116-F-2 Shallow Zone Node: S-A4-7	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4106	116-F-2 Shallow Zone Node: S-A4-9	
4107	116-F-2 Shallow Zone Node: S-A4-12	
4108	116-F-2 Shallow Zone Node: S-A4-13	
4109	116-N-3 Decon Pad - Sump	142.1
4110	116-N-3 Decon Pad	141.8
4111	Pipeline coating from line 26	
4112	Pipeline coating from line 26	
4113	From off of floor of plume 15 on pipeline 4	
4114	From off of floor of plume 15 on pipeline 4	
4115	From off of floor of plume 15 on pipeline 4	
4116	From off of floor of plume 15 on pipeline 4	
4117	From off of floor of plume 15 on pipeline 4	
4118	From off of floor of plume 15 on pipeline 4	
4119	From off of floor of plume 15 on pipeline 4	
4120	From off of floor of plume 15 on pipeline 4	
4121	From off of floor of plume 15 on pipeline 4	
4122	From off of floor of plume 15 on pipeline 4	
4123	From off of floor of plume 15 on pipeline 4	
4124	116-F-2 Shallow Zone Node: S-B5-1	
4125	116-F-2 Shallow Zone Node: S-B5-2	
4126	116-F-2 Shallow Zone Node: S-B5-5	
4127	116-F-2 Shallow Zone Node: S-B5-7	
4128	116-F-2 Shallow Zone Node: S-B5-13	
4129	116-F-2 Shallow Zone Node: S-B5-15	
4130	116-F-2 Shallow Zone Node: S-B6-1	
4131	116-F-2 Shallow Zone Node: S-B6-10	
4132	116-F-2 Shallow Zone Node: S-B6-12	
4133	116-F-2 Shallow Zone Node: S-B6-13	
4134	116-F-2 Shallow Zone Node: S-B6-15	
4135	116-F-2 Shallow Zone Node: S-B6-16	
4136	116-F-2 Shallow Zone Node: S-B7-1	
4137	116-F-2 Shallow Zone Node: S-B7-3	
4138	116-F-2 Shallow Zone Node: S-B7-4	
4139	116-F-2 Shallow Zone Node: S-B7-5	
4140	116-F-2 Shallow Zone Node: S-B7-8	
4141	116-F-2 Shallow Zone Node: S-B7-11	
4142	116-F-2 Shallow Zone Node: S-B8-2	
4143	116-F-2 Shallow Zone Node: S-B8-3	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4144	116-F-2 Shallow Zone Node: S-B8-4	
4145	116-F-2 Shallow Zone Node: S-B8-8	
4146	116-F-2 Shallow Zone Node: S-B8-12	
4147	116-F-2 Shallow Zone Node: S-B8-13	
4148	116-F-2 Overburden Node: O-A1-2	
4149	116-F-2 Overburden Node: O-A1-3	
4150	116-F-2 Overburden Node: O-A1-4	
4151	116-F-2 Overburden Node: O-A1-10	
4152	116-F-2 Overburden Node: O-A1-13	
4153	116-F-2 Overburden Node: O-A1-16	
4154	116-F-2 Overburden Node: O-A2-3	
4155	116-F-2 Overburden Node: O-A2-6	
4156	116-F-2 Overburden Node: O-A2-7	
4157	116-F-2 Overburden Node: O-A2-10	
4158	116-F-2 Overburden Node: O-A2-14	
4159	116-F-2 Overburden Node: O-A2-15	
4160	116-F-2 Overburden Node: O-A3-1	
4161	116-F-2 Overburden Node: O-A3-2	
4162	116-F-2 Overburden Node: O-A3-4	
4163	116-F-2 Overburden Node: O-A3-5	
4164	116-F-2 Overburden Node: O-A3-9	
4165	116-F-2 Overburden Node: O-A3-11	
4166	116-F-2 Overburden Node: O-A4-3	
4167	116-F-2 Overburden Node: O-A4-4	
4168	116-F-2 Overburden Node: O-A4-7	
4169	116-F-2 Overburden Node: O-A4-9	
4170	116-F-2 Overburden Node: O-A4-12	
4171	116-F-2 Overburden Node: O-A4-13	
4172	116-F-2 Overburden Node: O-B5-1	
4173	116-F-2 Overburden Node: O-B5-2	
4174	116-F-2 Overburden Node: O-B5-5	
4175	116-F-2 Overburden Node: O-B5-7	
4176	116-F-2 Overburden Node: O-B5-13	
4177	116-F-2 Overburden Node: O-B5-15	
4178	116-F-2 Overburden Node: O-B6-1	
4179	116-F-2 Overburden Node: O-B6-10	
4180	116-F-2 Overburden Node: O-B6-12	
4181	116-F-2 Overburden Node: O-B6-13	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4182	116-F-2 Overburden Node: O-B6-15	
4183	116-F-2 Overburden Node: O-B6-16	
4184	116-F-2 Overburden Node: O-B7-1	
4185	116-F-2 Overburden Node: O-B7-3	
4186	116-F-2 Overburden Node: O-B7-4	
4187	116-F-2 Overburden Node: O-B7-5	
4188	116-F-2 Overburden Node: O-B7-8	
4189	116-F-2 Overburden Node: O-B7-11	
4190	116-F-2 Overburden Node: O-B8-2	
4191	116-F-2 Overburden Node: O-B8-3	
4192	116-F-2 Overburden Node: O-B8-4	
4193	116-F-2 Overburden Node: O-B8-8	
4194	116-F-2 Overburden Node: O-B8-12	
4195	116-F-2 Overburden Node: O-B8-13	
4196	Scale from beneath the cold joints of the 72" box sewer in the area of the "valves" on lines 16/17.	
4197	Scale from beneath the cold joints of the 72" box sewer in the area of the "valves" on lines 16/17.	
4198	Scale from beneath the cold joints of the 72" box sewer in the area of the "valves" on lines 16/17.	
4199	From the black tarry viscous material observed seeping from the ground in the vicinity of where pipelines 18 & 21 cross under the 72" twin box sewer.	
4200	116-F-2 Overburden Composite of OA1-3, OA1-4, OA1-10 and 0A1-16	
4201	116-F-2 Overburden Composite of OA1-3, OA1-4, OA1-10 and 0A1-16	
4202	116-F-2 Overburden Composite of OA1-3, OA1-4, OA1-10 and 0A1-16	
4203	116-F-2 Overburden Composite of OB2-3, OB2-6, OB2-7 and 0B2-15	
4204	116-F-2 Overburden Composite of OA3-1, OA3-2, OA3-4 and 0A3-11	
4205	116-F-2 Overburden Composite of OA4-3, OA4-4, OA4-7 and 0A4-12	
4206	116-F-2 Overburden Composite of OB5-1, OB5-5, OB5-7 and 0B5-15	
4207	116-F-2 Overburden Composite of OB6-1, OB6-10, OB6-13 and 0B6-15	
4208	116-F-2 Overburden Composite of OB7-3, OB7-4, OB7-5 and 0B7-11	
4209	116-F-2 Overburden Composite of OB8-3, OB8-4, OB8-8 and 0B8-13	
4210	From the black tarry viscous material observed seeping from the ground in the vicinity of where pipelines 18 & 21 cross under the 72" twin box sewer.	
4211	From the black tarry viscous material observed seeping from the ground in the vicinity of where pipelines 18 & 21 cross under the 72" twin box sewer.	
4212	Sample Point: N1-DRPH-040-1	134.42
4213	Sample Point N1-DRPH-040-2	134.12
4214	Sample Point N1-DRPH-023-1	133.36
4215	Sampling Point N1-DRPH-026-1	133.46
4216	Sample Point N1-DRPH-028-1	133.87
4217	Composite soil sample collected from the excavation floor as soil is loaded out	
4218	Pipeline 11 Hotspot Sampling	
4219	Composite from Sample Nodes SA1-3, SA1-4, SA1-10, SA1-16	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4220	Composite from Sample Nodes S-A1-3, S-A1-4, S-A1-10, S-A1-16	
4221	Composite from Sample Nodes S-A1-3, S-A1-4, S-A1-10, A-1-16	
4222	Composite from Sample Nodes SA2-3, SA2-6, SA2-7, SA2-15	
4223	Composite from Sample Nodes SA3-1, SA3-2, SA3-4, SA3-11	
4224	Composite from Sample Nodes: SA4-3, SA4-4, SA4-7, SA4-12	
4225	Composite from Sample Nodes: SB5-1, SB5-5, SB5-7, SB5-15	
4226	Composite from Sampling Nodes: SB6-1, SB6-10, SB6-13, SB6-15	
4227	Composite from Sampling Nodes: SB7-3, SB7-4, SB7-5, SB7-11	
4228	Composite of Sampling Nodes: SB8-3, SB8-4, SB8-8, SB8-13	
4229		
4230		
4231		
4232		
4233		
4234		
4235		
4236		
4237		
4238		
4239	116-N-3 DECON PAD SUMP	142.1
4240	116-N-3 DECON PAD SUMP	142.1
4241		
4242		
4243		
4244		
4245		
4246		
4247		
4248	Burial Box 200W-99-0012	
4249	Burial Box 200W-99-0012	
4250	Burial Box 200W-98-0010	
4251	Burial Box 200W-98-0010	
4252	Waste Container with no identifier	
4253	Waste Container with no identifier	
4254	Waste Container with no identifier	
4255	Burial Box 200W-98-0010	
4256	Bag with no identifier	
4257	Bag with no identifier	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4258	55-gallon drum #202S-95-0025	
4259	55-gallon drum with no unique identifier	
4260	Composite of sample material from drum 202S-95-0025 and the unidentified drum	
4261	From Core 36-E and 36-F/sample designated as PC 36-1	
4262	From Core 36-C and 36-D/sample designated as PC 36-2	
4263	From Core 36-E and 36-F/sample designated as PC 36-1	
4264	From Core 36-E and 36-F/sample designated as PC 36-1	
4265	From Core 36-C and 36-D/sample designated as PC 36-2	
4266	From Core 36-C and 36-D/sample designated as PC 36-2	
4267	From Core 6-J, 6-K and 6-M/sample designated as PC 36-2	
4268	From Core 6-J, 6-K and 6-M/sample designated as PC 36-2	
4269	From Core 6-J, 6-K and 6-M/sample designated as PC 36-2	
4270	From Core 6-A and 6-B/sample designated as PC 6-2	
4271	From Core 6-A and 6-B/sample designated as PC 6-2	
4272	From Core 6-A and 6-B/sample designated as PC 6-2	
4273	From Core 26-D and 26-J/sample designated as PC 26-1	
4274	From Core 26-D and 26-J/sample designated as PC 26-1	
4275	From Core 26-A and 26-B/sample designated as PC 26-1	
4276	From Core 26-A and 26-B/sample designated as PC 26-1	
4277	From Core 26-C, 26-G, and 26-H/sample designated as PC 26-2	
4278	From Core 26-C, 26-G, and 26-H/sample designated as PC 26-2	
4279	From Core 26-C, 26-G, and 26-H/sample designated as PC 26-2	
4280	From Core 5-C, and 5-D/sample designated as PC 5-1	
4281	From Core 5-C, and 5-D/sample designated as PC 5-1	
4282	From Core 5-C, and 5-D/sample designated as PC 5-1	
4283	From Core 5-A, and 5-E/sample designated as PC 5-2	
4284	From Core 5-A, and 5-E/sample designated as PC 5-2	
4285	From Core 26-A and 26-B/sample designated as PC 26-1	
4286	24-inch drain pipe	
4287	24-inch drain pipe - from track on robot used to retrieve samples	
4288	24-inch drain pipe	
4289	24-inch drain pipe - from track on robot used to retrieve samples	
4290	24-inch drain pipe	
4291	24-inch drain pipe	
4292	24-inch drain pipe	
4293	24-inch drain pipe	
4294	24-inch drain pipe	
4295	24-inch drain pipe	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4296	24-inch drain pipe	
4297	24-inch drain pipe	
4298	24-inch drain pipe	
4299	Site #8 on south side of facility	
4300	Site #3 at the pumphouse	
4301	From the NW corner of the 308 building	
4302	CAB shack in the the NW corner of the 291-U fence enclosrue	
4303	CAB shack in the the NW corner of the 291-U fence enclosrue	
4304	CAB shack in the the NW corner of the 291-U fence enclosrue	
4305	CAB shack in the the NW corner of the 291-U fence enclosrue	
4306	Composite from each end of overhead pipe near 293-S and 292-S, and from 8" overhead pipe just N of large smoke stack that is N of 291-U	
4307	Composite from each end of overhead pipe near 293-S and 292-S, and from 8" overhead pipe just N of large smoke stack that is N of 291-U	
4308	From pipe 18" off ground on E side of building	
4309	From pipe 18" off ground on E side of building	
4310	From pipe 18" off ground on E side of building	
4311	From pipes on NE corner of building	
4312	From pipes on NE corner of building	
4313	From east side of building	
4314	From east side of building	
4315	From small 3" line out of the back of the builing on the west side	
4316	From small 3" line out of the back of the builing on the west side	
4317	from 8" pipe	
4318	from 8" pipe	
4319	from East side of building	
4320	from East side of building	
4321	From 8" elbow, two different 4" lines	
4322	From 8" elbow, two different 4" lines	
4323	From inside the building, 2nd story - from door by fire extinguisher station #4	
4324	From inside the building, 2nd story - from door by fire extinguisher station #4	
4325	From Cell 30	
4326	From Cell 24	
4327	From Cell 24	
4328	From Cell 24	
4329	From tank 5-6 in cell 10	
4330	From tank 5-6 in cell 10	
4331	From tank 5-6 in cell 10	
4332	From tank 5-6 in cell 10	
4333	From tank 5-6 in cell 10	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4334	From tank 5-6	
4335	CRIB WITHIN THE 200-TW-1 OU	
4336	CRIB WITHIN THE 200-TW-1 OU	
4337	CRIB WITHIN THE 200-TW-1 OU	
4338	CRIB WITHIN THE 200-TW-1 OU	
4339	CRIB WITHIN THE 200-TW-1 OU	
4340	CRIB WITHIN THE 200-TW-1 OU	
4341	CRIB WITHIN THE 200-TW-2 OU	
4342	CRIB WITHIN THE 200-TW-2 OU	
4343	CRIB WITHIN THE 200-TW-2 OU	
4344	CRIB WITHIN THE 200-TW-2 OU	
4345	CRIB WITHIN THE 200-TW-2 OU	
4346	CRIB WITHIN THE 200-TW-1 OU	
4347	CRIB WITHIN THE 200-TW-2 OU	
4348	CRIB WITHIN THE 200-TW-2 OU	
4349	CRIB WITHIN THE 200-TW-1 OU	
4350	CRIB WITHIN THE 200-TW-1 OU	
4351	CRIB WITHIN THE 200-TW-1 OU	
4352	CRIB WITHIN THE 200-TW-1 OU	
4353	CRIB WITHIN THE 200-TW-1 OU	
4354	CRIB WITHIN THE 200-TW-1 OU	
4355	CRIB WITHIN THE 200-TW-1 OU	
4356	CRIB WITHIN THE 200-TW-1 OU	
4357	CRIB WITHIN THE 200-TW-1 OU	
4358	CRIB WITHIN THE 200-TW-1 OU	
4359	CRIB WITHIN THE 200-TW-1 OU	
4360	CRIB WITHIN THE 200-TW-1 OU	
4361	CRIB WITHIN THE 200-TW-2 OU	
4362	CRIB WITHIN THE 200-TW-2 OU	
4363	CRIB WITHIN THE 200-TW-2 OU	
4364	CRIB WITHIN THE 200-TW-2 OU	
4365	CRIB WITHIN THE 200-TW-2 OU	
4366	CRIB WITHIN THE 200-TW-2 OU	
4367	CRIB WITHIN THE 200-TW-2 OU	
4368	CRIB WITHIN THE 200-TW-2 OU	
4369	CRIB WITHIN THE 200-TW-2 OU	
4370	CRIB WITHIN THE 200-TW-2 OU	
4371	CRIB WITHIN THE 200-TW-2 OU	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4372	CRIB WITHIN THE 200-TW-2 OU	
4373	CRIB WITHIN THE 200-TW-2 OU	
4374	CRIB WITHIN THE 200-TW-2 OU	
4375	CRIB WITHIN THE 200-TW-2 OU	
4376	CRIB WITHIN THE 200-TW-2 OU	
4377	CRIB WITHIN THE 200-TW-2 OU	
4378	CRIB WITHIN THE 200-TW-2 OU	
4379	CRIB WITHIN THE 200-TW-2 OU	
4380	CRIB WITHIN THE 200-TW-2 OU	
4381	CRIB WITHIN THE 200-TW-2 OU	
4382	CRIB WITHIN THE 200-TW-2 OU	
4383	CRIB WITHIN THE 200-TW-2 OU	
4384	CRIB WITHIN THE 200-TW-2 OU	
4385	CRIB WITHIN THE 200-TW-2 OU	
4386	CRIB WITHIN THE 200-TW-2 OU	
4387	CRIB WITHIN THE 200-TW-2 OU	
4388	CRIB WITHIN THE 200-TW-2 OU	
4389	CRIB WITHIN THE 200-TW-2 OU	
4390	CRIB WITHIN THE 200-TW-2 OU	
4391	CRIB WITHIN THE 200-TW-1 OU	
4392	CRIB WITHIN THE 200-TW-2 OU	
4393	CRIB WITHIN THE 200-TW-2 OU	
4394	CRIB WITHIN THE 200-TW-2 OU	
4395	CRIB WITHIN THE 200-TW-2 OU	
4396	CRIB WITHIN THE 200-TW-2 OU	
4397	CRIB WITHIN THE 200-TW-2 OU	
4398	CRIB WITHIN THE 200-TW-2 OU	
4399	CRIB WITHIN THE 200-TW-2 OU	
4400	CRIB WITHIN THE 200-TW-2 OU	
4401	CRIB WITHIN THE 200-TW-2 OU	
4402	CRIB WITHIN THE 200-TW-2 OU	
4403	CRIB WITHIN THE 200-TW-2 OU	
4404	CRIB WITHIN THE 200-TW-2 OU	
4405	CRIB WITHIN THE 200-TW-2 OU	
4406	CRIB WITHIN THE 200-TW-2 OU	
4407	CRIB WITHIN THE 200-TW-1 OU	
4408	CRIB WITHIN THE 200-TW-1 OU	
4409	CRIB WITHIN THE 200-TW-1 OU	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4410	CRIB WITHIN THE 200-TW-1 OU	
4411	CRIB WITHIN THE 200-TW-1 OU	
4412	CRIB WITHIN THE 200-TW-1 OU	
4413	CRIB WITHIN THE 200-TW-1 OU	
4414	CRIB WITHIN THE 200-TW-1 OU	
4415	CRIB WITHIN THE 200-TW-1 OU	
4416	CRIB WITHIN THE 200-TW-1 OU	
4417	CRIB WITHIN THE 200-TW-1 OU	
4418	CRIB WITHIN THE 200-TW-2 OU	
4419	CRIB WITHIN THE 200-TW-2 OU	
4420	CRIB WITHIN THE 200-TW-1 OU	
4421	CRIB WITHIN THE 200-TW-2 OU	
4422	CRIB WITHIN THE 200-TW-2 OU	
4423	CRIB WITHIN THE 200-TW-2 OU	
4424	CRIB WITHIN THE 200-TW-2 OU	
4425	CRIB WITHIN THE 200-TW-2 OU	
4426	CRIB WITHIN THE 200-TW-2 OU	
4427	CRIB WITHIN THE 200-TW-2 OU	
4428	CRIB WITHIN THE 200-TW-2 OU	
4429	CRIB WITHIN THE 200-TW-2 OU	
4430	CRIB WITHIN THE 200-TW-2 OU	
4431	CRIB WITHIN THE 200-TW-2 OU	
4432	CRIB WITHIN THE 200-TW-2 OU	
4433	CRIB WITHIN THE 200-TW-2 OU	
4434	CRIB WITHIN THE 200-TW-1 OU	
4435	CRIB WITHIN THE 200-TW-2 OU	
4436	CRIB WITHIN THE 200-TW-2 OU	
4437	CRIB WITHIN THE 200-TW-2 OU	
4438	CRIB WITHIN THE 200-TW-2 OU	
4439	CRIB WITHIN THE 200-TW-2 OU	
4440	CRIB WITHIN THE 200-TW-2 OU	
4441	CRIB WITHIN THE 200-TW-2 OU	
4442	CRIB WITHIN THE 200-TW-2 OU	
4443	CRIB WITHIN THE 200-TW-2 OU	
4444	CRIB WITHIN THE 200-TW-2 OU	
4445	CRIB WITHIN THE 200-TW-2 OU	
4446	CRIB WITHIN THE 200-TW-2 OU	
4447	CRIB WITHIN THE 200-TW-2 OU	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4448	CRIB WITHIN THE 200-TW-2 OU	
4449	CRIB WITHIN THE 200-TW-2 OU	
4450	CRIB WITHIN THE 200-TW-2 OU	
4451	CRIB WITHIN THE 200-TW-2 OU	
4452	CRIB WITHIN THE 200-TW-2 OU	
4453	CRIB WITHIN THE 200-TW-2 OU	
4454	CRIB WITHIN THE 200-TW-2 OU	
4455	CRIB WITHIN THE 200-TW-2 OU	
4456	CRIB WITHIN THE 200-TW-2 OU	
4457	CRIB WITHIN THE 200-TW-2 OU	
4458	CRIB WITHIN THE 200-TW-2 OU	
4459	CRIB WITHIN THE 200-TW-2 OU	
4460	CRIB WITHIN THE 200-TW-2 OU	
4461	CRIB WITHIN THE 200-TW-2 OU	
4462	CRIB WITHIN THE 200-TW-2 OU	
4463	CRIB WITHIN THE 200-TW-2 OU	
4464	CRIB WITHIN THE 200-TW-2 OU	
4465	CRIB WITHIN THE 200-TW-2 OU	
4466	From influent filter stored in connex 200Z-99-0008	
4467	From carbon stored in vessel marked AE-1090 - 200Z-00-0027 VO2A	
4468	From influent filter stored in connex 200Z-99-0008	
4469	From carbon stored in vessel marked AE-1090 - 200Z-00-0027 VO2A	
4470	From cannister ae 1075	
4471	From a cardboard box stored in an EPA trailer	
4472	From a cardboard box stored in an EPA trailer	
4473	Composite from 5 blue poly 55 gallon drums that are all lacking unique identifeirs	
4474	Composite from 5 blue poly 55 gallon drums that are all lacking unique identifeirs	
4475	Composite from 5 blue poly 55 gallon drums that are all lacking unique identifeirs	
4476	Stored in the EPA trailer in the fenced in area of Pit 6.	
4477	From an uncharacterized area of 271-U	
4478	From the Purex and Redox craneways	
4479	From the Purex and Redox craneways	
4480	From the Purex and Redox craneways	
4481	From the Purex and Redox craneways	
4482	From the Purex and Redox craneways	
4483	From the Purex and Redox craneways	
4484	Oil from submersible pump taken from well 199-K-28 and in waste container 100K-01-0053	
4485	Oil from submersible pump from well 299-10-E-12 and stored in the connex box loacated on the North side of the 308 Building	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4486	Casing from well 699-42-10	
4487	Casing from well 699-42-10	
4488	Casing from well 699-16-E4A	
4489	Casing from well 699-7-E1A	
4490	Casing from well 699-7-E2	
4491	Casing from well 699-11-E8A	
4492	Casing from well 699-14-3	
4493	Casing from well 699-15-3	
4494	Casing from well 699-37-4	
4495	Casing from well 699-38-E0	
4496	Casing from well HWDS53 (Well ID C3353)	
4497	Casing from well 699-39-1A	
4498	Casing from well HWDS51 (Well ID C3352)	
4499	Casing from well 699-46-3	
4500	Casing from well 699-40-12 G	
4501	Casing from well HWDS52 Well ID C3351)	
4502	Casing from well 699-15-4	
4503	Casing from well 699-16-E4A	
4504	Casing from well 699-36-1	
4505	Casing from well 699-41-5	
4506	Casing from well 699-40-6	
4507	Casing from well 699-42-10	
4508	Casing from well 699-42-10	
4509	Casing from well 699-16-E4A	
4510	Casing from well 699-7-E1A	
4511	Casing from well 699-7-E2	
4512	Casing from well 699-11-E8A	
4513	Casing from well 699-14-3	
4514	Casing from well 699-37-4	
4515	Casing from well 699-37-4	
4516	Casing from well 699-37-4	
4517	Casing from well 699-37-4	
4518	Casing from well 699-15-3	
4519	Casing from well 699-37-4	
4520	Casing from well 699-38-E0	
4521	Casing from well HWDS53 (Well ID C3353)	
4522	Casing from well 699-39-1A	
4523	Casing from well HWDS51 (Well ID C3352)	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4524	Casing from well 699-46-3	
4525	Casing from well 699-40-12 G	
4526	Casing from well HWDS52 Well ID C3351)	
4527	Casing from well 699-15-4	
4528	Casing from well 699-16-E4A	
4529	Casing from well 699-36-1	
4530	Casing from well 699-41-5	
4531	Casing from well 699-40-6	
4532	From a beaker locted in the space behind HVAC duct	
4533	Resin from TOTE 97712	
4534	Resin from TOTE 97742	
4535	Resin from TOTE 99718	
4536	Resin from TOTE 97754	
4537	Resin from TOTE 97729	
4538	Resin from TOTE 97715	
4539	Resin from TOTE 97728	
4540	Resin from TOTE 97720	
4541	Resin from TOTE 97739	
4542	Resin from TOTE 97726	
4543	Resin from TOTE 97734	
4544	Resin from TOTE 97755	
4545	Resin from TOTE 97719	
4546	Resin from TOTE 97705	
4547	Resin from TOTE 97746	
4548	Resin from TOTE 97744	
4549	Resin from TOTE 97753	
4550	Resin from TOTE 97747	
4551	Resin from TOTE 97731	
4552	Resin from TOTE 97738	
4553	Resin from TOTE 97707 marked K100-01-0055	
4554	Resin from TOTE 97710 marked K100-01-0057	
4555	Resin from TOTE 97713 marked K100-01-0061	
4556	Resin from TOTE 97724 marked K100-01-0058	
4557	Resin from TOTE 97736 marked K100-01-0062	
4558	Resin from TOTE 97745 marked K100-01-0054	
4559	Resin from TOTE 97751 marked K100-01-0059	
4560	Resin from TOTE 97752 marked K100-01-0060	
4561	Resin from TOTE 97706 marked K100-01-0066	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4562	Resin from TOTE 97712 marked K100-01-0072	
4563	Resin from TOTE 97730 marked K100-01-0068	
4564	Resin from TOTE 97741 marked K100-01-0065	
4565	Resin from TOTE 97742 marked K100-01-0069	
4566	Resin from TOTE 97754 marked K100-01-0071	
4567	Resin from TOTE 97729 marked K100-01-0103	
4568	Resin from TOTE 97726 marked K100-01-0104	
4569	Resin from TOTE 97716 marked K100-01-0107	
4570	Resin from TOTE 97717 marked K100-01-0106	
4571	Resin from TOTE 97721 marked K100-02-0002	
4572	Resin from TOTE 97715 marked K100-02-0001	
4573	Resin from TOTE 97710 marked K100-02-0013	
4574	Resin from TOTE 97720 marked K100-02-0006	
4575	Resin from TOTE 97724 marked K100-02-0012	
4576	Resin from TOTE 97728 marked K100-02-0005	
4577	Resin from TOTE 97747 marked K100-02-0010	
4578	Resin from TOTE 97753 marked K100-02-0011	
4579	Resin from TOTE 97730 marked K100-02-0016	
4580	Resin from TOTE 97742 marked K100-02-0015	
4581	Resin from TOTE 97751 marked K100-02-0018	
4582	Resin from TOTE 97752 marked K100-02-0017	
4583	Resin from TOTE 97734	
4584	Resin from TOTE 97746	
4585	Resin from TOTE 97731	
4586	Resin from TOTE 97713	
4587	Resin from TOTE 97723	
4588	Resin from TOTE 97730	
4589	Resin from BURIAL BOX 100H-01-0059	
4590	Resin from BURIAL BOX 100H-01-0059	
4591	Resin from TOTE 97749	
4592	Resin from TOTE 97743	
4593	Resin from TOTE 97717	
4594	Resin from TOTE 97740	
4595	Resin from TOTE 97725	
4596	Resin from TOTE 97732	
4597	Resin from BURIAL BOX 100H-01-0097	
4598	Resin from BURIAL BOX 100H-01-0097	
4599	Resin from BURIAL BOX 100H-01-0100	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4600	Resin from BURIAL BOX 100H-01-0100	
4601	Resin from BURIAL BOX 100H-02-003	
4602	Resin from TOTE 97708	
4603	Resin from BURIAL BOX 100H-98-0157	
4604	Resin from BURIAL BOX 100H-98-0151	
4605	Resin from BURIAL BOX 100H-98-0153	
4606	Resin from BURIAL BOX 100H-98-0153	
4607	Resin from BURIAL BOX 100H-98-0178	
4608	Resin from BURIAL BOX 100H-98-0178	
4609	Resin from BURIAL BOX 100H-98-0139	
4610	Resin from BURIAL BOX 100H-98-0139	
4611	Resin from BURIAL BOX 100H-01-0129	
4612	Resin from BURIAL BOX 100H-01-0129	
4613	Resin from BURIAL BOX 100H-01-0116	
4614	Resin from BURIAL BOX 100H-01-0116	
4615	Resin from BURIAL BOX 100H-01-0104	
4616	Resin from BURIAL BOX 100H-01-0104	
4617	Resin from BURIAL BOX 100H-01-0115	
4618	Resin from BURIAL BOX 100H-01-0115	
4619	Resin from BURIAL BOX 100H-01-0113	
4620	Resin from BURIAL BOX 100H-01-0113	
4621	Resin from BURIAL BOX 100H-01-0133	
4622	Resin from BURIAL BOX 100H-01-0134	
4623	Resin from BURIAL BOX 100H-01-0132	
4624	Resin from BURIAL BOX 100H-01-0137	
4625	Resin from BURIAL BOX 100H-01-0136	
4626	Resin from BURIAL BOX 100H-01-0135	
4627	Resin from BURIAL BOX 100H-01-0142	
4628	Resin from BURIAL BOX 100H-01-0142	
4629	Resin from BURIAL BOX 100H-01-0167	
4630	Resin from BURIAL BOX 100H-01-0167	
4631	Resin from BURIAL BOX 100H-01-0093	
4632	Resin from BURIAL BOX 100H-01-0094	
4633	Resin from BURIAL BOX 100H-02-0002	
4634	Resin from BURIAL BOX 100H-02-0001	
4635	Resin from TOTE 97708	
4636	Resin from BURIAL BOX 100H-01-0165	
4637	Resin from BURIAL BOX 100H-02-0028	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4638	Resin from BURIAL BOX 100H-02-0029	
4639	Resin from BURIAL BOX 100H-02-0096	
4640	Resin from BURIAL BOX 100H-01-0059	
4641	Resin from BURIAL BOX 100H-02-0072	
4642	Resin from BURIAL BOX 100H-02-0072	
4643	Resin from BURIAL BOX 100H-02-0100	
4644	Resin from BURIAL BOX 100H-02-0094	
4645	Resin from BURIAL BOX 100H-02-0095	
4646	Resin from BURIAL BOX 100H-02-0101	
4647	Resin from BURIAL BOX 100H-02-0108	
4648	Resin from BURIAL BOX 100H-02-0108	
4649	Resin from TOTE 97708	
4650	Resin from TOTE 97745	
4651		
4652		
4653		
4654		
4655		
4656		
4657	Smear of drum 600A-01-0193	
4658	Smear of drum 600A-01-0192	
4659	Smear of drum 600A-01-0178	
4660	Smear of drum 600A-01-0184	
4661	Smear of drum 600A-01-0171	
4662	FROM DRUM 200W-01-0025	
4663	FROM DRUM 200W-00-0008	
4664	FROM DRUM 600A-01-0130	
4665	FROM DRUM 200W-01-0115	
4666	CRIB WITHIN THE 200-TW-2 OU	
4667		
4668		
4669		
4670		
4671		
4672		
4673		
4674		
4675		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4676		
4677		
4678		
4679		
4680		
4681		
4682		
4683		
4684		
4685		
4686		
4687		
4688		
4689		
4690		
4691		
4692		
4693		
4694		
4695		
4696		
4697		
4698		
4699		
4700		
4701		
4702		
4703	From the Influent Valve	
4704	From the Effluent valve	
4705	From the Influent Valve	
4706	From the Effluent valve	
4707	From the Influent Valve	
4708	From the Effluent valve	
4709	From the Influent Valve	
4710	From the Effluent valve	
4711	From the Influent Valve	
4712	From the Effluent valve	
4713	From the Influent Valve	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4714	From the Effluent valve	
4715	From the Influent Valve	
4716	From the Effluent valve	
4717	From Ion Exchange Column H-IX-A2	
4718	From Ion Exchange Column H-IX-C3	
4719	From H-Influent valve	
4720	From D-Influent valve	
4721	From HR-3 Combined Effluent	
4722	From Ion Exchange Column H-IX-D1	
4723	From Ion Exchange Column H-IX-A2	
4724	From Ion Exchange Column H-IX-C3	
4725	From H-Influent valve	
4726	From D-Influent valve	
4727	From HR-3 Combined Effluent	
4728	From Ion Exchange Column H-IX-D2	
4729	From K-Influent valve	
4730	From K-Effluent valve	
4731	From Ion Exchange Column K-IX-A4	
4732	From Ion Exchange Column K-IX-B3	
4733	From Ion Exchange Column K-IX-C3	
4734	From K-Influent valve	
4735	From K-Effluent valve	
4736	From Ion Exchange Column K-IX-A4	
4737	From Ion Exchange Column K-IX-B3	
4738	From Ion Exchange Column K-IX-C3	
4739	From the Influent Valve	
4740	From the Effluent valve	
4741	From H-Influent valve	
4742	From H-Influent valve	
4743	From H-Influent valve	
4744	From H-Influent valve	
4745	From D-Influent valve	
4746	From D-Influent valve	
4747	From D-Influent valve	
4748	From D-Influent valve	
4749	From D-Influent valve	
4750	From D-Influent valve	
4751	From HR-3 Combined Effluent	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4752	From HR-3 Combined Effluent	
4753	From HR-3 Combined Effluent	
4754	From HR-3 Combined Effluent	
4755	From H-Influent valve	
4756	From HR-3 Combined Effluent	
4757	From H-Influent valve	
4758	From HR-3 Combined Effluent	
4759	From HR-3 Combined Effluent	
4760	From HR-3 Combined Effluent	
4761	From Drum 200Z-01-0018	
4762	From exterior of a heat exchanger building located between the PUREX R-cell and the gas bottle rack	
4763	From exterior of a heat exchanger building located between the PUREX R-cell and the gas bottle rack	
4764	From exterior of a heat exchanger building located between the PUREX R-cell and the gas bottle rack	
4765	Box 233S-01-0039	
4766	Box 233S-01-0039	
4767	Box 233S-01-0039	
4768	Box 233S-01-0039	
4769	Box 233S-01-0039	
4770	Box 233S-01-0039	
4771	From Waste Container 233-S-01-0028	
4772	From Waste Container 233-S-01-0029	
4773	From Waste Container 233S-01-0030	
4774	From Waste Container 233S-01-0031	
4775	From Waste Container 233S-01-0002	
4776	From Waste Container 233S-01-0003	
4777	From Waste Container 233S-01-0005	
4778	From Waste Container 233S-01-0006	
4779	From Waste Container 233S-01-0008	
4780	From Waste Container 233S-01-0010	
4781	From Waste Container 233S-01-0011	
4782	From Waste Container 233S-01-0014	
4783	From Waste Container 233S-01-0021	
4784	From Waste Container 233S-01-0023	
4785	From Waste Container 233S-01-0023	
4786	From Waste Container 233S-01-0024	
4787	From Waste Container 233S-01-0025	
4788	From Waste Container 233S-01-0026	
4789	From Waste Container 233S-01-0027	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4790	From Waste Container 233S-01-0042	
4791	From Waste Container 233S-01-0044	
4792	From Waste Container 233S-01-0045	
4793	From Waste Container 233S-01-0047	
4794	From Waste Container 233S-01-0048	
4795	From Waste Container 233S-01-0049	
4796	From Waste Container 233S-01-0085	
4797	From Waste Container 233S-01-0093	
4798	From Waste Container 233S-01-0094	
4799	From Waste Container 233S-01-0095	
4800	From Waste Container 233S-01-0096	
4801	From Waste Container 233S-01-0097	
4802	From Waste Container 233S-01-0098	
4803	From Waste Container 233S-01-0099	
4804	From Waste Container 233S-01-0130	
4805	From Waste Container 233S-01-0130	
4806	Miscellaneous objects surveyed using the In Situ Object Counting System	
4807	Miscellaneous objects surveyed using the In Situ Object Counting System	
4808	Miscellaneous objects surveyed using the In Situ Object Counting System	
4809	Miscellaneous objects surveyed using the In Situ Object Counting System	
4810	From Waste Container 233S-01-0043	
4811	From Waste Container 233S-01-0043	
4812	From Waste Container 233S-01-0100	
4813	From Waste Container 233S-01-0101	
4814	From Waste Container 233S-01-0102	
4815	From Waste Container 233S-01-0103	
4816	From Waste Container 233S-01-0104	
4817	From Waste Container 233S-01-0105	
4818	From Waste Container 233S-01-0106	
4819	From Waste Container 233S-01-0108	
4820	From Waste Container 233S-01-0109	
4821	From Waste Container 233S-01-0110	
4822	From Waste Container 233S-01-0119	
4823	From Waste Container 233S-01-0121	
4824	From Waste Container 233S-01-0122	
4825	From Waste Container 2233S-01-0123	
4826	From Waste Container 233S-01-0051	
4827	From Waste Container 233S-01-0052	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4828	From Waste Container 233S-01-0060	
4829	From Waste Container 233S-01-0001	
4830	From Waste Container 233S-01-0001	
4831	Miscellaneous objects surveyed using the In Situ Object Counting System	
4832	Miscellaneous objects surveyed using the In Situ Object Counting System	
4833	Miscellaneous objects surveyed using the In Situ Object Counting System	
4834	Miscellaneous objects surveyed using the In Situ Object Counting System	
4835	Miscellaneous objects surveyed using the In Situ Object Counting System	
4836	Miscellaneous objects surveyed using the In Situ Object Counting System	
4837	Miscellaneous objects surveyed using the In Situ Object Counting System	
4838	Miscellaneous objects surveyed using the In Situ Object Counting System	
4839	Miscellaneous objects surveyed using the In Situ Object Counting System	
4840	Miscellaneous objects surveyed using the In Situ Object Counting System	
4841	Miscellaneous objects surveyed using the In Situ Object Counting System	
4842	Miscellaneous objects surveyed using the In Situ Object Counting System	
4843	Miscellaneous objects surveyed using the In Situ Object Counting System	
4844	Miscellaneous objects surveyed using the In Situ Object Counting System	
4845	Miscellaneous objects surveyed using the In Situ Object Counting System	
4846	Miscellaneous objects surveyed using the In Situ Object Counting System	
4847	Miscellaneous objects surveyed using the In Situ Object Counting System	
4848	Miscellaneous objects surveyed using the In Situ Object Counting System	
4849	Miscellaneous objects surveyed using the In Situ Object Counting System	
4850	Miscellaneous objects surveyed using the In Situ Object Counting System	
4851	Miscellaneous objects surveyed using the In Situ Object Counting System	
4852	Miscellaneous objects surveyed using the In Situ Object Counting System	
4853	Miscellaneous objects surveyed using the In Situ Object Counting System	
4854	Miscellaneous objects surveyed using the In Situ Object Counting System	
4855	Miscellaneous objects surveyed using the In Situ Object Counting System	
4856	Miscellaneous objects surveyed using the In Situ Object Counting System	
4857	Miscellaneous objects surveyed using the In Situ Object Counting System	
4858	Miscellaneous objects surveyed using the In Situ Object Counting System	
4859	Miscellaneous objects surveyed using the In Situ Object Counting System	
4860	Miscellaneous objects surveyed using the In Situ Object Counting System	
4861	Miscellaneous objects surveyed using the In Situ Object Counting System	
4862	Miscellaneous objects surveyed using the In Situ Object Counting System	
4863	Miscellaneous objects surveyed using the In Situ Object Counting System	
4864	Miscellaneous objects surveyed using the In Situ Object Counting System	
4865	Miscellaneous objects surveyed using the In Situ Object Counting System	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4866	Miscellaneous objects surveyed using the In Situ Object Counting System	
4867	Miscellaneous objects surveyed using the In Situ Object Counting System	
4868	Miscellaneous objects surveyed using the In Situ Object Counting System	
4869	Miscellaneous objects surveyed using the In Situ Object Counting System	
4870	Miscellaneous objects surveyed using the In Situ Object Counting System	
4871	Miscellaneous objects surveyed using the In Situ Object Counting System	
4872	Miscellaneous objects surveyed using the In Situ Object Counting System	
4873	Miscellaneous objects surveyed using the In Situ Object Counting System	
4874	Miscellaneous objects surveyed using the In Situ Object Counting System	
4875	Miscellaneous objects surveyed using the In Situ Object Counting System	
4876	Miscellaneous objects surveyed using the In Situ Object Counting System	
4877	Miscellaneous objects surveyed using the In Situ Object Counting System	
4878	Miscellaneous objects surveyed using the In Situ Object Counting System	
4879	Miscellaneous objects surveyed using the In Situ Object Counting System	
4880	Miscellaneous objects surveyed using the In Situ Object Counting System	
4881	Miscellaneous objects surveyed using the In Situ Object Counting System	
4882	Miscellaneous objects surveyed using the In Situ Object Counting System	
4883	Miscellaneous objects surveyed using the In Situ Object Counting System	
4884	Miscellaneous objects surveyed using the In Situ Object Counting System	
4885	Miscellaneous objects surveyed using the In Situ Object Counting System	
4886	Miscellaneous objects surveyed using the In Situ Object Counting System	
4887	Miscellaneous objects surveyed using the In Situ Object Counting System	
4888	Miscellaneous objects surveyed using the In Situ Object Counting System	
4889	Miscellaneous objects surveyed using the In Situ Object Counting System	
4890	Miscellaneous objects surveyed using the In Situ Object Counting System	
4891	Miscellaneous objects surveyed using the In Situ Object Counting System	
4892	Miscellaneous objects surveyed using the In Situ Object Counting System	
4893	Miscellaneous objects surveyed using the In Situ Object Counting System	
4894	Miscellaneous objects surveyed using the In Situ Object Counting System	
4895	Miscellaneous objects surveyed using the In Situ Object Counting System	
4896	Miscellaneous objects surveyed using the In Situ Object Counting System	
4897	Miscellaneous objects surveyed using the In Situ Object Counting System	
4898	Miscellaneous objects surveyed using the In Situ Object Counting System	
4899	Miscellaneous objects surveyed using the In Situ Object Counting System	
4900	Miscellaneous objects surveyed using the In Situ Object Counting System	
4901	Miscellaneous objects surveyed using the In Situ Object Counting System	
4902	Miscellaneous objects surveyed using the In Situ Object Counting System	
4903	Miscellaneous objects surveyed using the In Situ Object Counting System	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4904	Miscellaneous objects surveyed using the In Situ Object Counting System	
4905	Miscellaneous objects surveyed using the In Situ Object Counting System	
4906	Miscellaneous objects surveyed using the In Situ Object Counting System	
4907	Miscellaneous objects surveyed using the In Situ Object Counting System	
4908	Miscellaneous objects surveyed using the In Situ Object Counting System	
4909	Miscellaneous objects surveyed using the In Situ Object Counting System	
4910	Miscellaneous objects surveyed using the In Situ Object Counting System	
4911	Miscellaneous objects surveyed using the In Situ Object Counting System	
4912	Miscellaneous objects surveyed using the In Situ Object Counting System	
4913	Miscellaneous objects surveyed using the In Situ Object Counting System	
4914	Miscellaneous objects surveyed using the In Situ Object Counting System	
4915	Miscellaneous objects surveyed using the In Situ Object Counting System	
4916	Miscellaneous objects surveyed using the In Situ Object Counting System	
4917	Miscellaneous objects surveyed using the In Situ Object Counting System	
4918	Miscellaneous objects surveyed using the In Situ Object Counting System	
4919	Miscellaneous objects surveyed using the In Situ Object Counting System	
4920	Miscellaneous objects surveyed using the In Situ Object Counting System	
4921	Miscellaneous objects surveyed using the In Situ Object Counting System	
4922	Miscellaneous objects surveyed using the In Situ Object Counting System	
4923	Miscellaneous objects surveyed using the In Situ Object Counting System	
4924	From Waste Container 233S-01-007	
4925	From Waste Container 233S-01-0004	
4926	From Waste Container 233S-01-0118	
4927	From Waste Container 233S-01-0117	
4928	From Waste Container 233S-01-0107	
4929	From Waste Container 233S-01-0111	
4930	From Waste Container 233S-01-0111	
4931	From Waste Container 233S-01-0092	
4932	From Waste Container 233S-01-0115	
4933	From Waste Container 233S-01-0086	
4934	From Waste Container 233S-01-0134	
4935	From Waste Container 233S-01-0120	
4936	From Waste Container 233S-01-0053	
4937	From Waste Container 233S-01-0054	
4938	From Waste Container 233S-01-0022	
4939	From Waste Container 233S-01-0087	
4940	From Waste Container 233S-01-0112	
4941	From Waste Container 233S-01-0115	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4942	From Waste Container 233S-01-0116	
4943	From Waste Container 233S-01-0125	
4944	From Waste Container 233S-01-0127	
4945	From Waste Container 233S-01-0128	
4946	From Waste Container 233S-01-0129	
4947	From Waste Container233S-01-0129	
4948	From Waste Container 233S-01-0131	
4949	From Waste Container 233S-01-0132	
4950	From Waste Container 233S-01-0133	
4951	Miscellaneous objects surveyed using the In Situ Object Counting System	
4952	Miscellaneous objects surveyed using the In Situ Object Counting System	
4953	Miscellaneous objects surveyed using the In Situ Object Counting System	
4954	Miscellaneous objects surveyed using the In Situ Object Counting System	
4955	Miscellaneous objects surveyed using the In Situ Object Counting System	
4956	Miscellaneous objects surveyed using the In Situ Object Counting System	
4957	Miscellaneous objects surveyed using the In Situ Object Counting System	
4958	Miscellaneous objects surveyed using the In Situ Object Counting System	
4959	Miscellaneous objects surveyed using the In Situ Object Counting System	
4960	Miscellaneous objects surveyed using the In Situ Object Counting System	
4961	Miscellaneous objects surveyed using the In Situ Object Counting System	
4962	Miscellaneous objects surveyed using the In Situ Object Counting System	
4963	Miscellaneous objects surveyed using the In Situ Object Counting System	
4964	Miscellaneous objects surveyed using the In Situ Object Counting System	
4965	Miscellaneous objects surveyed using the In Situ Object Counting System	
4966	Miscellaneous objects surveyed using the In Situ Object Counting System	
4967	Miscellaneous objects surveyed using the In Situ Object Counting System	
4968	Miscellaneous objects surveyed using the In Situ Object Counting System	
4969	Miscellaneous objects surveyed using the In Situ Object Counting System	
4970	Miscellaneous objects surveyed using the In Situ Object Counting System	
4971	Miscellaneous objects surveyed using the In Situ Object Counting System	
4972	Miscellaneous objects surveyed using the In Situ Object Counting System	
4973	Miscellaneous objects surveyed using the In Situ Object Counting System	
4974	Miscellaneous objects surveyed using the In Situ Object Counting System	
4975	Miscellaneous objects surveyed using the In Situ Object Counting System	
4976	Miscellaneous objects surveyed using the In Situ Object Counting System	
4977	From Waste Container 233S-00-0026	
4978	From Waste Container 233S-01-0009	
4979	From Waste Container 233S-01-0020	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
4980	From Waste Container 233S-01-0015	
4981	From Waste Container 233S-01-0089	
4982	From Waste Container 233S-01-0017	
4983	From Waste Container 233S-01-0113	
4984	From Waste Container 233S-01-0113	
4985	Miscellaneous objects surveyed using the In Situ Object Counting System	
4986	Miscellaneous objects surveyed using the In Situ Object Counting System	
4987	Miscellaneous objects surveyed using the In Situ Object Counting System	
4988	Miscellaneous objects surveyed using the In Situ Object Counting System	
4989	Miscellaneous objects surveyed using the In Situ Object Counting System	
4990	Miscellaneous objects surveyed using the In Situ Object Counting System	
4991	From Waste Container 233S-01-0016	
4992	From Waste Container 233S-01-0091	
4993	From Waste Container 233S-01-0094	
4994	From Waste Container 233S-01-0088	
4995	From Waste Container 233S-01-0114	
4996	From Waste Container 233S-01-0055SWB	
4997	Miscellaneous objects surveyed using the In Situ Object Counting System	
4998	Miscellaneous objects surveyed using the In Situ Object Counting System	
4999	Miscellaneous objects surveyed using the In Situ Object Counting System	
5000	Miscellaneous objects surveyed using the In Situ Object Counting System	
5001	From Waste Container 233S-02-0032	
5002	Miscellaneous objects surveyed using the In Situ Object Counting System	
5003	Miscellaneous objects surveyed using the In Situ Object Counting System	
5004	Miscellaneous objects surveyed using the In Situ Object Counting System	
5005	Miscellaneous objects surveyed using the In Situ Object Counting System	
5006	221-U Vent Tunnel	
5007	221-U Vent Tunnel	
5008	221-U Vent Tunnel	
5009	221-U Vent Tunnel	
5010	From K-Influent valve/	
5011	From H-Influent valve	
5012		
5013	EVAPORATION POND	
5014	EVAPORATION POND	
5015	EVAPORATION POND	
5016	From DRUM 200W-00-0011	
5017	From DRUM 200W-00-0011	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5018	Composite from Drums 200W-00-0011, 200W-00-0009, and 200W-00-0010	
5019	Composite from Drums 200W-00-0011, 200W-00-0009, and 200W-00-0010	
5020	B Plant Downwind Exhaust	
5021	B Plant Downstream Exhauster	
5022	221-B Downwind Exhauster	
5023	B Plant	
5024	Resin from K100-02-0042	
5025	Resin from TOTE K100-02-0041	
5026	Resin from TOTE K100-02-0036	
5027	Resin from TOTE K100-02-0035	
5028	Resin from TOTE K100-02-0039	
5029	Resin from TOTE K100-02-0040	
5030	Resin from TOTE K100-02-0045	
5031	Resin from TOTE K100-02-0046	
5032	Resin from TOTE K100-02-0043	
5033	Resin from TOTE K100-02-0044	
5034	Resin from TOTE KR4-02-005 (97743)	
5035	Resin from TOTE KR4-02-006 (97747)	
5036	Resin from TOTE KR4-02-007 (97728)	
5037	Resin from TOTE KR4-02-008 (97721)	
5038	Resin from TOTE KR4-02-011 (97738)	
5039	Resin from TOTE KR4-02-010 (97711)	
5040	Resin from BURIAL BOX 100H-02-0111	
5041	Resin from BURIAL BOX 100H-02-0111	
5042	Resin from BURIAL BOX HR3-02-001	
5043	Resin from BURIAL BOX HR3-02-001	
5044	Resin from TOTE 100H-02-0114	
5045	Resin from TOTE 100H-02-0113	
5046	Resin from BURIAL BOX HR3-02-006	
5047	Resin from BURIAL BOX HR3-02-005	
5048	Resin from TOTE HR3-02-008 (97729)	
5049	Resin from TOTE HR3-02-009 (97724)	
5050	Resin from TOTE HR3-02-004 (97740)	
5051	Borehole CW-5	
5052	From location T1-01 (Trench 1, first sample collected)	
5053	From location T1-02 (Trench 1, second sample collected)	
5054	From location T1-03 (Trench 1, third sample collected)	
5055	From location T1-04 (Trench 1, fourth sample collected)	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5056	From location T4-01 (Trench 4, first sample collected)	
5057	From location T4-02 (Trench 4, second sample collected)	
5058	From location T4-03 (Trench 4, third sample collected)	
5059	From location T4-04 (Trench 4, fourth sample collected)	
5060	From location T4-05 (Trench 4, fifth sample collected)	
5061	From location T4-06 (Trench 4, sixth sample collected)	
5062	From location T4-07 (Trench 4, seventh sample collected)	
5063	From location T4-04 (Trench 4, fourth sample collected)	
5064	From location T4-08 (Trench 4, eighth sample collected)	
5065	From location T4-09 (Trench 4, ninth sample collected)	
5066	From location T4-10 (Trench 4, tenth sample collected)	
5067	From location T4-11 (Trench 4, eleventh sample collected)	
5068	From location T4-12 (Trench 4, twelvth sample collected)	
5069	From location T4-13 (Trench 4, thirteenth sample collected)	
5070	From location T4-14 (Trench 4, fourteenth sample collected)	
5071	From location T4-15 (Trench 4, fifteenth sample collected)	
5072	From location T4-16 (Trench 4, sixteenth sample collected)	
5073	From location T4-14 (Trench 4, fourteenth sample collected)	
5074	From location T7-01 (Trench 7, first sample collected)	
5075	From location T7-02 (Trench 7, second sample collected)	
5076	From location T7-03 (Trench 7, third sample collected)	
5077	From location T7-04 (Trench 7, fourth sample collected)	
5078	From location T7-05 (Trench 7, fifth sample collected)	
5079	From location T4-05A (Trench 7, from riser between T4-05 and T4-06 - located 20 feet west of T4-05)	
5080	From location T4-04A (Trench 7, from riser between T4-05 and T4-06 - located 27 feet east of T4-05)	
5081	Borehole CW-5	
5082	Borehole CW-5	
5083	Borehole CW-5	
5084	Borehole CW-5	
5085	Borehole CW-5	
5086	Borehole CW-5	
5087	Borehole CW-5	
5088	Borehole CW-5	
5089	Borehole CW-5	
5090	Borehole CW-5	
5091	Borehole CW-5	
5092	Borehole CW-5	
5093		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5094		
5095	From DRUM 200W-01-0126	
5096	From DRUM 200W-01-0125	
5097	From K-Influent valve	
5098	From the Effluent valve	
5099	From Ion Exchange Column K-IX-A4	
5100	From Ion Exchange Column K-IX-B3	
5101	From Ion Exchange Column K-IX-C3	
5102	From Ion Exchange Column H-IX-A2	
5103	From Ion Exchange Column H-IX-C3	
5104	From H-Influent valve	
5105	From D-Influent valve	
5106	From HR-3 Combined Effluent	
5107	From HR-3 Combined Effluent	
5108		
5109		
5110	Virgin GAC from cylinder with no number	
5111	From cylinder ZP-1-02-004	
5112	Filter paper from the influent location	
5113	From cylinder ZP-1-02-004	
5114	Filter paper from the influent location	
5115	FROM TANK T2-01	
5116	FROM EFFLUENT FILTER B2-01	
5117	FROM POST VALVE V1-02	
5118	FROM POST TANK T1-01	
5119		
5120	From the K-Influent valve	
5121	From Ion Exchange Column K-IX-A4	
5122	From K-Effluent valve	
5123	From Ion Exchange Column H-IX-A2	
5124	From Ion Exchange Column H-IX-C4	
5125	From H-Influent valve	
5126	From D-Influent valve	
5127	From HR-3 Combined Effluent	
5128	From Ion Exchange Column H-IX-D2	
5129		
5130		
5131		

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5132		
5133		
5134	FROM SWL-01A	
5135	FROM SWL-01B	
5136	FROM SWL-02A	
5137	FROM SWL-02B	
5138	FROM SWL-03A	
5139	FROM SWL-03B	
5140	FROM SWL-04A	
5141	FROM SWL-04B	
5142	FROM SWL-04X	
5143	FROM SWL-DW2	
5144	FROM SWL-DE1	
5145	FROM SWL-05B	
5146	FROM SWL-06A	
5147	FROM SWL-06B	
5148	FROM SWL-07A	
5149	FROM SWL-07B	
5150	FROM SWL-07B	
5151	FROM SWL-08A	
5152	FROM SWL-08A	
5153	FROM SWL-08B	
5154	ZERO AIR	
5155	CAL CHECK	
5156	LCS	
5157	CAL STANDARD	
5158	FROM SWL-05A	
5159	FROM POST TANK T-02-01	
5160	FROM POST VALVE V-01-01	
5161	FROM EFFLUENT FILTER B2-01	
5162	FROM POST TANK T-01-01	
5163	FROM POST TANK T-02-01	
5164	FROM POST VALVE V-01-01	
5165	FROM EFFLUENT FILTER B2-01	
5166	FROM POST TANK T-01-01	
5167	POST CHILLER AIR	
5168	STACK EFFLUENT	
5169	POST CHILLER AIR	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5170	STACK EFFLUENT	
5171	From Ion Exchange Column K-IX-B4	
5172	From Ion Exchange Column K-IX-C4	
5173	From K-Influent valve	
5174	From Ion Exchange Column K-IX-A1	
5175	From Ion Exchange Column K-IX-B4	
5176	From Ion Exchange Column K-IX-C1	
5177	From K-Effluent valve	
5178	From Ion Exchange Column H-IX-A3	
5179	From Ion Exchange Column H-IX-C4	
5180	From H-Influent valve	
5181	From D-Influent valve	
5182	From HR-3 Combined Effluent	
5183	From Ion Exchange Column H-IX-D2	
5184		
5185	FROM POST TANK T-02-01	
5186	FROM: INFLUENT	
5187	FROM: EFFLUENT	
5188	From the Effluent valve	
5189	From the Influent Valve	
5190	From HR-3 Combined Effluent	
5191	From H-Influent valve	
5192	From Ion Exchange Column H-IX-A3	
5193	From Ion Exchange Column H-IX-C4	
5194	From H-Influent valve	
5195	From D-Influent valve	
5196	From HR-3 Combined Effluent	
5197	From Ion Exchange Column H-IX-D3	
5198	From K-Influent valve/	
5199	From Ion Exchange Column K-IX-A2	
5200	From Ion Exchange Column K-IX-B4	
5201	From Ion Exchange Column K-IX-C1	
5202	From K-Effluent valve	
5203	Resin from TOTE marked KR4-02-003	
5204	Resin from TOTE marked KR4-02-015	
5205	Resin from TOTE marked KR4-02-002	
5206	Resin from TOTE marked KR4-02-014	
5207	Resin from TOTE marked KR4-02-013	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5208	Resin from TOTE marked KR4-02-012	
5209	Resin from TOTE marked KR4-02-029	
5210	Resin from TOTE marked KR4-02-028	
5211	Resin from TOTE marked KR4-02-025	
5212	Resin from TOTE marked KR4-02-023	
5213	Resin from TOTE marked KR4-02-026	
5214	Resin from TOTE marked KR4-02-022	
5215	Resin from TOTE marked KR4-02-024	
5216	Resin from TOTE marked KR4-02-021	
5217	Resin from TOTE marked HR3-02-011	
5218	Resin from TOTE marked HR3-02-012	
5219	FROM POST TANK T-02-01	
5220	FROM POST VALVE V-01-01	
5221	FROM EFFLUENT FILTER B2-01	
5222	FROM POST TANK T-01-01	
5223	Resin from TOTE marked HR3-02-010	
5224	Resin from TOTE marked HR3-02-010	
5225	Resin from TOTE marked HR3-02-014	
5226	Resin from TOTE marked HR3-02-013	
5227	FROM INJECTION WELL 299-W18-36	
5228	FROM POST TANK T-02-01	
5229	FROM POST VALVE V-01-01	
5230	FROM EFFLUENT FILTER B2-01	
5231	FROM POST TANK T-01-01	
5232	FROM POST TANK T-02-01	
5233	FROM POST VALVE V-01-01	
5234	FROM EFFLUENT FILTER B2-01	
5235	FROM POST TANK T-01-01	
5236	FROM POST TANK T-02-01	
5237	FROM POST VALVE V-01-01	
5238	FROM EFFLUENT FILTER B2-01	
5239	FROM POST TANK T-01-01	
5240	EVAPORATION POND	
5241	EVAPORATION POND	
5242	From the K-Influent valve	
5243	From Ion Exchange Column K-IX-A1	
5244	From Ion Exchange Column K-IX-A2	
5245	From Ion Exchange Column K-IX-A3	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5246	From Ion Exchange Column K-IX-B2	
5247	From Ion Exchange Column K-IX-C2	
5248	From Ion Exchange Column K-IX-B1	
5249	From Ion Exchange Column H-IX-A1	
5250	From Ion Exchange Column H-IX-A4	
5251	From Ion Exchange Column H-IX-C1	
5252	From Ion Exchange Column H-IX-C2	
5253	From Ion Exchange Column H-IX-D4	
5254	From Ion Exchange Column H-IX-D3	
5255	From Influent D-Transfer/Valve HI-03	
5256	From Influent H-Transfer/Valve HP-14	
5257	From Effluent	
5258	POST CHILLER AIR	
5259	STACK EFFLUENT	
5260	FROM POST TANK T-02-01	
5261	FROM POST VALVE V-01-01	
5262	FROM EFFLUENT FILTER B2-01	
5263	FROM POST TANK T-01-01	
5264	From the Post Chiller Air	
5265	Resin from TOTE 97719	
5266	Resin from TOTE 97707	
5267	Resin from TOTE 97750	
5268	Resin from TOTE 97744	
5269	Resin from BURIAL BOX marked HR3-02-021	
5270	Resin from TOTE 97706	
5271	Resin from TOTE 97733	
5272	Resin from TOTE 97741	
5273	Resin from TOTE 97746	
5274	Resin from TOTE 97708	
5275	Resin from TOTE 97739	
5276		
5277	BT-1 Test Pit from the 216-B-63 Ditch	
5278	TEST PIT SP-1	
5279	TEST PIT SP-2	
5280	TEST PIT SP-3	
5281	TEST PIT SD-1	
5282	TEST PIT SD-3	
5283	TEST PIT SP-4	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5284	TEST PIT SD-2	
5285	126-F-1 Shallow Zone - Sample Node SA1-3	
5286	126-F-1 Shallow Zone - Sampling Node SA1-3	
5287	126-F-1 Shallow Zone - Sampling Node SA1-4	
5288	126-F-1 Shallow Zone - Sampling Node SA1-10	
5289	126-F-1 Shallow Zone - Sampling Node SA1-13	
5290	126-F-1 Shallow Zone - Sampling Node SA1-16	
5291	126-F-1 Shallow Zone - Sampling Node SB5-1	
5292	126-F-1 Shallow Zone - Sampling Node SB5-2	
5293	126-F-1 Shallow Zone - Sampling Node SB5-5	
5294	126-F-1 Shallow Zone - Sampling Node SB5-13	
5295	126-F-1 Shallow Zone - Sampling Node SB6-1	
5296	126-F-1 Shallow Zone - Sampling Node SB6-10	
5297	126-F-1 Shallow Zone - Sampling Node SB6-12	
5298	126-F-1 Shallow Zone - Sampling Node SB6-13	
5299	126-F-1 Shallow Zone - Sampling Node SB7-1	
5300	126-F-1 Shallow Zone - Sampling Node SB7-3	
5301	126-F-1 Shallow Zone - Sampling Node SB7-4	
5302	126-F-1 Shallow Zone - Sampling Node SB7-5	
5303	126-F-1 Shallow Zone - Sampling Node SB7-11	
5304	126-F-1 Shallow Zone - Sampling Node SB8-2	
5305	126-F-1 Shallow Zone - Sampling Node SB8-3	
5306	126-F-1 Shallow Zone - Sampling Node SB8-4	
5307	126-F-1 Shallow Zone - Sampling Node SB8-12	
5308	126-F-1 Shallow Zone - Sampling Node SB8-13	
5309	116-F-2 Deep Zone - Composite of Sampling Nodes DA2-3, DA2-6, DA2-7 & DA2-15	
5310	116-F-2 Deep Zone - Composite of Sampling Nodes DA3-1, DA3-2, DA3-4 & DA3-11	
5311	116-F-2 Deep Zone - Composite of Sampling Nodes DB4-3, DB4-4, DB4-7 & DB4-12	
5312	116-F-2 Deep Zone - Composite of Sampling Nodes DB5-1, DB5-5, DB5-7, & DB5-15	
5313	116-F-2 Deep Zone - Composite of Sampling Nodes DB6-1, DB6-13, DB6-10 & DB6-15	
5314	116-F-2 Deep Zone Duplicate of B14LJ4	
5315	116-F-2 Deep Zone - Equipment Blank	
5316	126-F-1 Shallow Zone - Sampling Node SC9-3	
5317	126-F-1 Shallow Zone - Sampling Node SC9-4	
5318	126-F-1 Shallow Zone - Sampling Node SC9-5	
5319	126-F-1 Shallow Zone - Sampling Node SC9-10	
5320	126-F-1 Shallow Zone - Sampling Node SC10-3	
5321	126-F-1 Shallow Zone - Sampling Node SC10-4	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5322	126-F-1 Shallow Zone - Sampling Node SC10-8	
5323	126-F-1 Shallow Zone - Sampling Node SC10-10	
5324	126-F-1 Shallow Zone - Sampling Node SC1-2	
5325	126-F-1 Shallow Zone - Sampling Node SC1-3	
5326	126-F-1 Shallow Zone - Sampling Node SC1-4	
5327	126-F-1 Shallow Zone - Sampling Node SC1-10	
5328	126-F-1 Shallow Zone - Sampling Node SC2-3	
5329	126-F-1 Shallow Zone - Sampling Node SC2-6	
5330	126-F-1 Shallow Zone - Sampling Node SC2-7	
5331	126-F-1 Shallow Zone - Sampling Node SC2-10	
5332	126-F-1 Shallow Zone - Sampling Node SD3-1	
5333	126-F-1 Shallow Zone - Sampling Node SD3-2	
5334	126-F-1 Shallow Zone - Sampling Node SD3-4	
5335	126-F-1 Shallow Zone - Sampling Node SD3-5	
5336	126-F-1 Shallow Zone - Sampling Node SD3-9	
5337	126-F-1 Shallow Zone - Sampling Node SD3-9	
5338	126-F-1 Shallow Zone - Sampling Node SD4-3	
5339	126-F-1 Shallow Zone - Sampling Node SD4-4	
5340	126-F-1 Shallow Zone - Sampling Node SD4-7	
5341	126-F-1 Shallow Zone - Sampling Node SD4-9	
5342	126-F-1 Shallow Zone - Sampling Node SD4-9	
5343	126-F-1 Shallow Zone - Sampling Node SD5-1	
5344	126-F-1 Shallow Zone - Sampling Node SD5-2	
5345	126-F-1 Shallow Zone - Sampling Node SD5-5	
5346	126-F-1 Shallow Zone - Sampling Node SD5-7	
5347	126-F-1 Shallow Zone - Sampling Node SD6-1	
5348	126-F-1 Shallow Zone - Sampling Node SD6-10	
5349	126-F-1 Shallow Zone - Sampling Node SD6-12	
5350	126-F-1 Shallow Zone - Sampling Node SE7-1	
5351	126-F-1 Shallow Zone - Sampling Node SE7-3	
5352	126-F-1 Shallow Zone - Sampling Node SE7-4	
5353	126-F-1 Shallow Zone - Sampling Node SE7-5	
5354	126-F-1 Shallow Zone - Sampling Node SE7-8	
5355	126-F-1 Shallow Zone	
5356	126-F-1 Shallow Zone - Sampling Node SE8-2	
5357	126-F-1 Shallow Zone - Sampling Node SE8-3	
5358	126-F-1 Shallow Zone - Sampling Node SE8-4	
5359	126-F-1	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5360	126-F-1 Shallow Zone - Sampliing Node SE8-12	
5361	126-F-1 Shallow Zone - Sampling Node SE8-13	
5362	126-F-1 Shallow Zone - Sampling Node SE9-3	
5363	126-F-1 Shallow Zone - Sampling Node SE9-4	
5364	126-F-1 Shallow Zone - Sampling Node SE9-5	
5365	126-F-1 Shallow Zone - Sampling Node SE9-10	
5366	126-F-1 Shallow Zone - Sampling Node SE10-3	
5367	126-F-1 Shallow Zone - Sampling Node SE10-4	
5368	126-F-1 Shallow Zone - Sampling Node SE10-8	
5369	126-F-1 Shallow Zone - Sampling Node SE10-10	
5370	126-F-1 Shallow Zone - Sampling Node SE10-14	
5371	126-F-1 Shallow Zone - Sampling Node SE10-16	
5372	126-F-1 Shallow Zone - Sampling Node SF1-2	
5373	126-F-1 Shallow Zone - Sampling Node SF1-3	
5374	126-F-1 Shallow Zone - Sampling Node SF1-4	
5375	126-F-1 Shallow Zone - Sampling Node SF1-10	
5376	126-F-1 Shallow Zone - Sampling Node SF1-13	
5377	126-F-1 Shallow Zone - Sampling Node SF1-16	
5378	126-F-1 Shallow Zone - Sampling Node SF2-3	
5379	126-F-1 Shallow Zone - Sampling Node SF2-6	
5380	126-F-1 Shallow Zone - Sampling Node SF2-7	
5381	126-F-1 Shallow Zone - Sampling Node SF2-10	
5382	126-F-1 Shallow Zone - Sampling Node SF2-14	
5383	126-F-1 Shallow Zone - Sampling Node SF2-15	
5384	126-F-1 Shallow Zone - Sampling Node SF3-1	
5385	126-F-1 Shallow Zone - Sampling Node SF3-2	
5386	126-F-1 Shallow Zone - Sampling Node SF3-4	
5387	126-F-1 Shallow Zone - Sampling Node SF3-5	
5388	126-F-1 Shallow Zone - Sampling Node SF3-9	
5389	126-F-1	
5390	126-F-1 Shallow Zone - Sampling Node SF4-3	
5391	126-F-1 Shallow Zone - Sampling Node SF4-4	
5392	126-F-1 Shallow Zone - Sampling Node SF4-7	
5393	126-F-1 Shallow Zone - Sampling Node SF4-9	
5394	126-F-1 Shallow Zone - Sampling Node SF4-12	
5395	126-F-1 Shallow Zone - Sampling Node SH9-5	
5396	116-N-1 TRENCH SIDEWALL N1P4/5-01	
5397	116-N-1 TRENCH SIDEWALL - N1P4/5-02	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5398	116-N-1 TRENCH SIDEWALL - N1P4/5-03	
5399	116-N-1 DEON PAD SUMP - ROUND 6	
5400	116-N-1 DECON PAD SUMP - ROUND 6	
5401	116-N-1 TRENCH POTHOLES #31 - N1-DRPH-031-1	
5402	116-N-1 TRENCH POTHOLES - N1-DRPH-032	139.8
5403	116-N-1 TRENCH POTHOLES - N1-DRPH-035	140.2
5404	116-N-1 TRENCH - N1SP-A01	141
5405	116-N-1 TRENCH - N1SP-A02	140
5406	116-N-1 TRENCH POTHOLE - N1-DRPH-038-1	139.5
5407	116-N-1 TRENCH POTHOLE - N1-DRPH-038-2	139.2
5408	116-F-1 LEWIS CANAL SHALLOW ZONE	
5409	116-F-1 LEWIS CANAL SHALLOW ZONE	
5410	116-N-1 DECON PAD SUMP - ROUND 6	142.1
5411	126-F-1 Shallow Zone Verification Sampling - Composition of Sampling Nodes SA1-3, SA1-4, SA1-10 & SA1-16	
5412	126-F-1 Shallow Zone Verification Sampling - Composition of Sampling Nodes SA2-3, SA2-6, SA2-7, SA2-15	
5413	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SA3-1, SA3-2, SA#-4, SA3-11	
5414	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SA4-3, SA4-4, SA4-7, SA4-12	
5415	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SB5-1, SB5-5, SB5-7, SB5-15	
5416	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SB6-1, SB6-10, SB6-13, SB6-15	
5417	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SB7-3, SB7-4, SB7-5, SB7-11	
5418	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SB8-3, SB8-4, SB8-8, SB8-13	
5419	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SC9-3, SC9-4, SC9-10, SC9-16	
5420	126-f-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SC10-4, SC10-10, SC10-14, SC10-16	
5421	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SC1-3, SC1-4, SC1-10, SC1-16	
5422	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SC2-3, SC2-6, SC2-7, SC2-15	
5423	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SD3-1, SD3-2, SD3-4, SD3-11	
5424	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SD4-3, SD4-4, SD4-7. SD4-12	
5425	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SD5-1, SD5-5, SD5-7, SD5-15	
5426	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SD6-1, SD6-10, SD6-13, SD6-15	
5427	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SE7-3, SE7-4, SE7-5, SE7-11	
5428	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SE8-3, SE8-4, SE8-8, SE8-13	
5429	126-F-1 Shallow Zone Verification Sampling - Duplicate of J000C2	
5430	126-F-1 Shallow Zone Verification Sampling - Split of J000C2	
5431	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SE9-3, SE9-4, SE9-10, SE9-16	
5432	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SE10-4, SE10-10, SE10-14, SE10-16	
5433	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SF1-3, SF1-4, SF1-10, SF1-16	
5434	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SF2-3, SF2-6, SF2-7, SF2-15	
5435	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SF3-1, SF3-2, SF3-4, SF3-11	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5436	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SF4-3, SF4-4, SF4-7, SF4-12	
5437	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SG5-1, SG5-5, SG5-7, SG5-11	
5438	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SG6-1, SG6-10, SG6-13, SG6-15	
5439	126-f-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SG7-3, SG7-4, SG7-5, SG7-11	
5440	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SG8-3, SG8-4, SG8-8, SG8-13	
5441	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SH9-3, SH9-4, SH9-10, SH9-16	
5442	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SH10-4, SH10-10, SH10-14, SH10-16	
5443	126-F-1 Shallow Zone Verification Sampling - Composite of sampling nodes SH1-3, SH-4, SH1-10, SH1-16	
5444	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SH2-3, SH2-6, SH2-7, SH2-15	
5445	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SI3-1, SI3-2, SI3-4, SI3-11	
5446	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SI4-3, SI4-4, SI4-7, SI4-12	
5447	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SI5-2, SI5-5, SI5-7, SI5-15	
5448	126-F-1 Shallow Zone Verification Sampling - Composite of Sampling Nodes SI6-1, SI6-10, SI6-13, SI6-15	
5449	126-F-1 Shallow Zone - Duplicate of J000F1	
5450	126-F-1 Shallow Zone - Split of J000F1	
5451	100-B-8 Sample Node O-A1-2	155.966
5452	100-B-8 Sample Node O-A1-3	155.963
5453	100-B-8 Sample Node O-A1-4	156.099
5454	100-B-8 Sample Node O-A1-10	156.776
5455	100-B-8 Sample Node O-A1-13	157.082
5456	100-B-8 Sample Node O-A1-16	157.283
5457	100-B-8 Sample Node O-A2-3	157.207
5458	100-B-8 Sampling Node O-A2-6	157.216
5459	100-B-8 Sampling Node O-A2-7	157.018
5460	100-B-8 Sampling Node O-A2-10	156.997
5461	100-B-8 Sample Node O-A2-14	157.06
5462	100-B-8 Sample Node O-A2-15	157.249
5463	100-B-8 Sample Node O-A3-1	157.596
5464	100-B-8 Sample Node O-A3-2	157.124
5465	100-B-8 Sampling Node O-A3-2	157.773
5466	100-B-8 Sampling Node O-A3-5	157.487
5467	100-B-8 Sampling Node O-A3-9	157.334
5468	100-B-8 Sampling Node O-A3-11	157.104
5469	100-B-8 Sampling Node O-A4-3	156.958
5470	100-B-8 Sample Node O-A4-4	157.855
5471	100-B-8 Sample Node O-A4-7	156.916
5472	100-B-8 Sample Node O-A4-9	156.269
5473	100-B-8 Sample Node O-A4-9	156.269

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5474	100-b-8 Sampling Node O-A4-12	158.216
5475	100-B-8 Sampling Node O-A4-13	157.643
5476	100-B-8 Sampling Node O-B5-1a	157.293
5477	100-B-8 Sample Node O-B5-2	158.04
5478	100-B-8 Sample Node O-B5-5	157.562
5479	100-B-8 Sampling Node O-B5-7	157.565
5480	100-B-8 Sampling Node O-B5-13	158.679
5481	100-B-8 Sample Node O-B5-15	158.406
5482	100-B-8 Sample Node O-B6-1	159.313
5483	100-B-8 Sampling Node O-B6-10	159.609
5484	100-B-8 Sampling Node O-B6-12	159.999
5485	100-B-8 Sample Node O-B6-13	160.18
5486	100-B-8 Sample Node O-B6-15	160.002
5487	100-B-8 Sampling Node O-B6-16	160.46
5488	100-B-8 Sample Node O-B7-1	160.662
5489	100-B-8 Sample Node O-B7-1	160.662
5490	100-B-8 Sampling Node O-B7-3	160.339
5491	100-B-8 Sample Node O-B7-4	160.702
5492	100-B-8 Sample Node O-B7-5	160.879
5493	100-b-8 Sample Node O-B7-8	160.573
5494	100-b-8 Sample Node O-B7-11	161.307
5495	100-b-8 Sample Node O-B8-2	161.974
5496	100-B-8 Sample Node O-B8-3	162.311
5497	100-b-8 Sample Node O-B8-4	161.535
5498	100-B-8 Sample Node O-B8-8	161.868
5499	100-B-8 Sample Node O-B8-8	161.579
5500	100-B-8 Sampling Node O-B8-13	162.59
5501	Soil near a collection of red rocks by pipelines 22, 23 and 25	
5502	Soil near a collection of red rocks by pipelines 22, 23 & 25	
5503	Pipes 11, 22 & 23	
5504	Pipes 11, 22 & 23	
5505	1607-F2 Shallow Zone Sample Node S-A1-2	
5506	1607-F2 Shallow Zone Sampling Node S-A1-3	
5507	1607-F2 Shallow Zone Sampling Node S-A1-4	
5508	1607-F2 Shallow Zone Sampling Node S-A1-10	
5509	1607-F2 Shallow Zone Sampling Node S-A1-13	
5510	1607-F2 Shallow Zone Sampling Node S-A1-16	
5511	1607-F2 Shallow Zone Sampling Node S-A2-3	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5512	1607-F2 Shallow Zone Sampling Node S-A2-6	
5513	1607-F2 Shallow Zone Sampling Node S-A2-7	
5514	1607-F2 Shallow Zone Sampling Node S-A2-10	
5515	1607-F2 Shallow Zone Sampling Node S-A2-14	
5516	1607-F2 Shallow Zone Sampling Node S-A2-15	
5517	1607-F2 Shallow Zone Sampling Node S-A3-1	
5518	1607-F2 Shallow Zone Sampling Node S-A3-2	
5519	1607-F2 Shallow Zone Sampling Node S-A3-4	
5520	1607-F2 Shallow Zone Sampling Node S-A3-5	
5521	1607-F2 Shallow Zone Sampling Node S-A3-9	
5522	1607-F2 Shallow Zone Sampling Node S-A3-11	
5523	1607-F2 Shallow Zone Sampling Node S-A4-3	
5524	1607-F2 Shallow Zone Sampling Node S-A4-4	
5525	1607-F2 Shallow Zone Sampling Node S-A4-7	
5526	1607-F2 Shallow Zone Sampling Node S-A4-9	
5527	1607-F2 Shallow Zone Sampling Node S-A4-12	
5528	1607-F2 Shallow Zone Sampling Node S-A4-13	
5529	1607-F2 Shallow Zone Sampling Node S-B5-1	
5530	1607-F2 Shallow Zone Sampling Node S-B5-2	
5531	1607-F2 Shallow Zone Sampling Node S-B5-5	
5532	1607-F2 Shallow Zone Sampling Node S-B5-7	
5533	1607-F2 Shallow Zone Sampling Node S-B5-13	
5534	1607-F2 Shallow Zone Sampling Node S-B5-15	
5535	1607-F2 Shallow Zone Sampling Node S-B6-1	
5536	1607-F2 Shallow Zone Sampling Node S-B6-10	
5537	1607-F2 Shallow Zone Sampling Node S-B6-12	
5538	1607-F2 Shallow Zone Sampling Node S-B6-13	
5539	1607-F2 Shallow Zone Sampling Node S-B6-15	
5540	1607-F2 Shallow Zone Sampling Node S-B6-16	
5541	1607-F2 Shallow Zone Sampling Node S-B7-1	
5542	1607-F2 Shallow Zone Sampling Node S-B7-3	
5543	1607-F2 Shallow Zone Sampling Node S-B7-4	
5544	1607-F2 Shallow Zone Sampling Node S-B7-5	
5545	1607-F2 Shallow Zone Sampling Node S-B7-8	
5546	1607-F2 Shallow Zone Sampling Node S-B7-11	
5547	1607-F2 Shallow Zone Sampling Node S-B8-2	
5548	1607-F2 Shallow Zone Sampling Node S-B8-3	
5549	1607-F2 Shallow Zone Sampling Node S-B8-4	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5550	1607-F2 Shallow Zone Sampling Node S-B8-8	
5551	1607-F2 Shallow Zone Sampling Node S-B8-12	
5552	1607-F2 Shallow Zone Sampling Node S-B8-13	
5553	100-B-8 Sampling Node S-A1-2	132.656
5554	100-B-8 Sampling Node S-A1-3	132.564
5555	100-B-8 Sampling Node S-A1-4	131.812
5556	100-B-8 Sampling Node S-A1-10	131.614
5557	100-C-6 Sampling Node S-A!-13	132.016
5558	100-C-6 Sampling Node S-A!-16	133.05
5559	100-C-6 Sampling Node S-A2-3	131.934
5560	100-C-6 Sampling Node S-A2-6	129.578
5561	100-C-6 Sampling Node S-A2-7	133.414
5562	100-C-6 Sampling Node S-A2-10	133.46
5563	100-C-6 Sampling Node S-A2-14	129.253
5564	100-C-6 Sampling Node S-A1-16	133.06
5565	100-C-6 Sampling Node S-A3-1	131.242
5566	100-C-6 Sampling Node S-A3-2	132.909
5567	100-C-6 Sampling Node S-A3-4	133.717
5568	100-C-6 Sampling Node S-A#-5	131.145
5569	100-C-6 Sampling Node S-A3-9	131.072
5570	100-C-6 Sampling Node S-A3-11	130.884
5571	100-C-6 Sampling Node S-A4-3	133.85
5572	100-C-6 Sampling Node S-A4-4	133.981
5573	100-C-6 Sampling Node S-A4-7	133.737
5574	100-C-6 Sampling Node S-A4-9	131.92
5575	100-C-6 Sampling Node S-A4-12	133.634
5576	100-C-6 Sampling Node S-A4-13	132.48
5577	100-C-6 Sampling Node S-B5-1	132.567
5578	100-C-6 Sampling Node S-B5-2	130.65
5579	100-C-6 Sampling Node S-B5-5	131.422
5580	100-C-6 Sampling Node S-B5-7	130.575
5581	100-C-6 Sampling Node S-B5-13	132.566
5582	100-C-6 Sampling Node S-B5-15	130.636
5583	100-C-6 Sampling Node S-B6-1	133.01
5584	100-B-8 Sampling Node S-B6-10	133.466
5585	100-B-8 Sampling Node S-B6-12	133.185
5586	100-B-8 Sampling Node S-B6-13	133.334
5587	100-B-8 Sampling Node S-B6-15	133.279

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5588	100-B-8 Sampling Node S-B6-16	133.257
5589	100-B-8 Sampling Node S-B7-1	131.486
5590	100-B-8 Sampling Node S-B7-3	130.273
5591	100-B-8 Sampling Node S-B7-4	132.671
5592	100-B-8 Sampling Node S-B7-5	129.884
5593	100-B-8 Sampling Node S-B7-8	133.299
5594	100-B-8 Sampling Node S-B7-11	130.705
5595	100-B-8 Sampling Node S-B8-2	132.971
5596	100-B-8 Sampling Node S-B8-3	132.871
5597	100-B-8 Sampling Node S-B8-4	132.451
5598	100-B-8 Sampling Node S-B8-8	131.494
5599	100-B-8 Sampling Node S-B8-12	131.834
5600	100-B-8 Sampling Node S-B8-13	132.447
5601	100-B-8 Sampling Node S-C9-3	132.048
5602	100-B-8	133.912
5603	100-B-8 Sampling Node S-C9-5	134.334
5604	100-B-8 Sampling Node S-C9-10	132622
5605	100-B-8 Sampling Node S-C9-14	133.949
5606	100-B-8 Sampling Node S-C9-16	134.171
5607	100-B-8 Sampling Node S-C10-3	135.053
5608	100-B-8 Sampling Node S-C10-4	132.102
5609	100-B-8 Sampling Node S-C10-8	132.696
5610	100-B-8 Sampling Node S-C10--10	132.899
5611	100-B-8 Sampling Node S-C10-14	134.07
5612	100-B-8 Sampling Node S-C10-6	134.107
5613	100-B-8 Sampling Node S-C1-2	136.304
5614	100-B-8 Sampling Node S-C1-3	136.162
5615	100-B-8 Sampling Node S-C1-4	136.13
5616	100-B-8 Sampling Node S-C1-10	138.187
5617	100-B-8 Sampling Node S-C1-13	136.78
5618	100-B-8 Sampling Node S-C1-16	137.114
5619	100-B-8 Sampling Node S-C2-3	137.242
5620	100-B-8 Sampling Node S-C2-6	137.118
5621	100-B-8 Sampling Node S-C2-7	138.288
5622	100-B-8 Sampling Node S-C2-10	138.544
5623	100-B-8 Sampling Node S-C2-14	138.724
5624	100-B-8 Sampling Node S-C2-15	138.907
5625	100-B-8 Sampling Node S-D3-1	132.275

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5626	100-B-8 Sampling Node S-D3-2	133.111
5627	100-B-8 Sampling Node S-D3-4	134.563
5628	100-B-8 Sampling Node S-D3-5	132.528
5629	100-B-8 Sampling Node S-D3-9	133.261
5630	100-B-8 Sampling Node S-D3-11	134.514
5631	100-B-8 Sampling Node S-D4-3	133.57
5632	100-B-8 Sampling Node S-D4-4	134.233
5633	100-B-8 Sampling Node S-D4-7	133.68
5634	100-B-8 Sampling Node S-D4-9	135.22
5635	100-B-8 Sampling Node S-D4-12	135.271
5636	100-B-8 Sampling Node S-D4-13	135.217
5637	100-B-8 Sampling Node S-D5-1	133.872
5638	100-B-8 Sampling Node S-D5-1	133.872
5639	100-B-8 Sampling Node S-D5-5	134.178
5640	100-B-8 Sampling Node S-D5-7	135.106
5641	100-B-8 Sampling Node S-D5-13	138.596
5642	100-B-8 Sampling Node S-D5-15	138.359
5643	100-B-8 Sampling Node S-D6-1	135.42
5644	100-B-8 Sampling Node S-D6-10	139.609
5645	100-B-8 Sampling Node S-D6-12	139.986
5646	100-B-8 Sampling Node S-D6-13	136.906
5647	100-B-8 Sampling Node S-D6-15	137.203
5648	100-B-8 Sampling Node S-D6-16	139.647
5649	100-B-8 Debris material suspected of containing asbestos from the side of an excavation north of pipeline 11. The material is most likely from off of phamtom pipeline 002.	
5650	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SA1-3, SA1-4, SA1-10, SA1-16	
5651	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SA2-3, SA2-6, SA2-7, SA2-15	
5652	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SA3-1, SA3-2, SA3-4, SA3-11	
5653	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SA4-3, SA4-4, SA4-7, SA4-12	
5654	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SB5-1, SB5-5, SB5-7, SB5-15	
5655	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SB6-1, SB6-10, SB6-13, SB6-15	
5656	1607-F2 Shallow Zone Verification Composite Sample from Sample Nodes SB8-3, SB8-4, SB8-8, SB8-13	
5657	1607-F2 Shallow Zone Verification Equipment Blank Associated with Sample J002X0	
5658	1607-F2 Shallow Zone Verification Duplicate Associated with Sample J002X0	
5659	1607-F2 Shallow Zone Verification Split Associated with Sample J002X0	
5660	116-N-1 Trench, Plume 4 Sidewall, Sampling Point N1P4/5-02A	136.4
5661	116-N-1 Trench, Plume 4 Sidewall, Sampling Point N1P4/5-02A	136.4
5662	116-N-1 Trench, Plume 4 Sidewall, Sampling Point N1P4/5-02A	136.4
5663	116-N-1 Trench, Pume 4 Sidewall, Sampling Point N1P4/5-02A	136.4

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5664	116-N-1 Trench Overburden, Stockpile A, Sampling Point N1-OVB-A0-1	141
5665	116-N-1 Trench Overburden, Stockpile A, Sampling Point N1-OVB-A	141
5666	116-N-1 Trench Overburden, Stockpile A, Sample Point N1-OVB-A1A-1	142
5667	116-N-1 Trench Overburden, Stockpile A, Sampling Point N1-OVB-A1A-2	142
5668	116-N-1 Trench Overburden, Stockpile A, Sampling Point N1-OVB-B0-1	141
5669	116-N-1 Trench Overburden, Stockpile A, Sampling Point N1-OVB-B0-2	141
5670	116-N-1 Trench Overburden, Stockpile A, Sampling Point N1-OVB-B0-3	141
5671	116-N-1 Trench Overburden, Stock A, Sampling Point N1-OVB-B0-4	141
5672	116-N-1 Trench, Pume 3 Sidewall, Sampling Point N1P3-01	136.3
5673	116-N-1 Trench, Plume 3 Sidewall, Sampling Point N1P3-02	136.3
5674	116-N-1 Trench, Plume 3 Sidewall, Sampling Point N1P3-03	136.4
5675	116-N-1 Trench, Plume 3 Sidewall, Sampling Point N1P3-04	136.5
5676	100-C-6 Floor Hot Spot Grab Soil Sample	
5677	100-C-6 Floor Hot Spot Grab Sample	
5678	100-C-6 Floor Hot Spot Grab Sample	
5679	100-C-6 Floor Hot Spot Grab Sample	
5680	100-C-6 Floor Hot Spot Grab Sample	
5681	100-C-6 Floor Hot Spot Grab Sample	
5682	100-C-6 Floor Hot Spot Grab Sample	
5683	100-C-6 Floor Hot Spot Grab Sample	
5684	100-C-6 Floor Hot Spot Grab Sample	
5685	132-C-2 Outfall Floor Hot Spot Grab Sample	
5686	132-C-2 Outfall Floor Hot Spot Grab Sample	
5687	100-B-8 Sampling Node S-E7-3	138.871
5688	100-B-8 Sampling Node S-E7-4	138.9
5689	100-B-8 Sampling Node S-E7-5	139.072
5690	100-B-8 Sampling Node S-E7-8	137.21
5691	100-B-8	137.753
5692	100-B-8 Sampling Node S-E8-3	138.643
5693	100-B-8 Sampling Node S-E8-4	138.128
5694	100-B-8 Sampling Node S-E8-12	138.931
5695	100-B-8 Sampling Node S-E9-3	137.229
5696	100-B-8 Sampling Node S-E9-4	140.038
5697	100-B-8 Sampling Node S-E9-5	137.306
5698	100-B-8 Sampling Node S-E9-10	140.704
5699	100-B-8 Sampling Node S-E9-14	140.871
5700	100-B-8 Sampling Node S-E9-16	140.544
5701	100-C-6 Sampling Node S-E10-4	132.221

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5702	100-B-8 Sampling Node S-E10-3	132217
5703	100-C-6 Sampling Node S-E10-8	132.363
5704	100-C-6 Sampling Node S-E10-10	131.337
5705	100-C-6 Sampling Node S-E10-14	134.426
5706	100-C-6	134.334
5707	100-C-6 Sampling Node S-F1-2	132.878
5708	100-C-6 Sampling Node S-F1-3	134.044
5709	100-C-6 Sampling Node S-F1-10	132.907
5710	100-C-6 Sampling Node S-F1-13	134.035
5711	100-C-6 Sampling Node S-F1-16	131.019
5712	100-C-6 Sampling Node S-F2-3	132.418
5713	100-C-6 Sampling Node S-F2-6	132.986
5714	100-C-6 Sampling Node S-F2-7	132.231
5715	100-C-6 Sampling Node S-F2-10	131.528
5716	100-C-6 Sampling Node S-F2-16	132.32
5717	100-C-6 Sampling Node S-F2-15	132.999
5718	100-C-6 Sampling Node S-F3-1	129.943
5719	100-C-6 Sampling Node S-F3-4	130.684
5720	100-C-6 Sampling Node S-F3-5	129.733
5721	100-C-6 Sampling Node S-F3-9	129.532
5722	100-C-6 Sampling Node S-F3-11	129.77
5723	100-C-6 Sampling Node S-F4-3	133997
5724	100-C-6 Sampling Node S-F4-4	132.044
5725	100-C-6 Sampling Node S-F4-9	134747
5726	100-C-6 Sampling Node S-F4-12	132.814
5727	100-C-6 Sampling Node S-F4-13	135.252
5728	100-C-6 Sampling Node S-G5-1	134.006
5729	100-C-6 Sampling Node S-G5-5	134.743
5730	100-C-6 Sampling Node S-G5-7	134.256
5731	100-C-6 Sampling Node S-G5-15	135.475
5732	100-C-6 Sampling Node S-C6-10	132.191
5733	100-C-6 Sampling Node S-G6-12	132.396
5734	100-C-6 Sampling Node S-G6-13	132.648
5735	100-C-6 Sampling Node S-G6-15	132.824
5736	100-C-6 Sampling Node S-G6-16	132.65
5737	100-C-6 Sampling Node S-G7-1	133.016
5738	100-C-6 Sampling Node S-G7-3	133305
5739	100-C-6 Sampling Node S-G7-4	132.713

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5740	100-C-6 Sampling Node S-G7-5	133.266
5741	100-C-6 Sampling Node S-G7-8	132.964
5742	100-C-6 Sampling Node S-G7-11	132.59
5743	100-C-6 Sampling Node S-G8-2	133.15
5744	100-C-6 Sampling Node S-G8-3	133.926
5745	100-C-6 Sampling Node S-G8-4	134.949
5746	100-C-6 Sampling Node S-G8-8	133.621
5747	100-C-6 Sampling Node S-G8-12	132.341
5748	100-C-6 Sampling Node S-G8-13	132.552
5749	100-C-6 Sampling Node S-H9-3	132.637
5750	100-C-6 Sampling Node S-H9-4	132.681
5751	100-C-6 Sampling Node S-H9-5	133.71
5752	100-C-6 Sampling Node S-H9-10	133.12
5753	100-C-6 Sampling Node S-H9-14	133.005
5754	100-C-6 Sampling Node S-H9-16	132.96
5755	100-C-6 Sampling Node S-H10-3	132.642
5756	100-C-6 Sampling Node S-H10-4	134.094
5757	100-C-6 Sampling Node S-H10-8	133.762
5758	100-C-6 Sampling Node S-H10-10	133.668
5759	100-C-6 Sampling Node S-H10-14	134.399
5760	100-C-6 Sampling Node S-H1-2	133.907
5761	100-C-6 Sampling Node S-H1-3	132.888
5762	100-C-6 Sampling Node S-H1-4	134.448
5763	100-C-6 Sampling Node S-H1-10	134.48
5764	100-C-6 Sampling Node S-H1-13	132.614
5765	100-C-6 Sampling Node S-H1-16	136.184
5766	100-C-6 Sampling Node S-H2-3	133.214
5767	100-C-6 Sampling Node S-H2-6	136.157
5768	100-C-6 Sampling Node S-H2-7	133.286
5769	100-C-6 Sampling Node S-H2-10	136.445
5770	100-C-6 Sampling Site S-H2-14	136.577
5771	100-C-6 Sampling Node S-H2-15	133.334
5772	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OA1-3, OA1-4, OA1-10, OA1-16	
5773	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OA2-3, OA2-6, OA2-7, OA2-15	
5774	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OA3-1, OA3-2, OA3-4, OA3-11	
5775	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OA4-3, OA4-4, OA4-7, OA4-15	
5776	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OB5-1, OB5-5, OB5-7, OB5-15	
5777	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OB6-1, OB6-10, OB6-13, OB6-15	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5778	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OB7-3, OB7-4, OB7-5, OB7-11	
5779	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OB8-3, OB8-4, OB8-8, OB8-13	
5780	126-F-1 Overburden Verification Composite Sampling - Nodes OC9-3, OC9-4, OC9-10, OC9-16	
5781	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OC10-4, OC10-10, OC10-14, OC10-16	
5782	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OC1-3, OC1-4, OC1-10, OC1-16	
5783	126-F-1 Overburden Zone Verification Composite Sampling - Nodes OC2-3, OC2-6, OC2-7, OC2-15	
5784	126-F-1 Overburden Zone Verification Compositie Sampling - Duplicate of J00097	
5785	126-F-1 Overburden Zone Verification Composite Sampling - Equipment Blank for J00097	
5786	126-F-1 Overburden Verification Composite Sampling - Split of J00097	
5787	100-B-8 Verification Composite Sampling	
5788	100-B-8 Verification Composite Sampling	
5789	100-B-8 Verification Composite Sampling	
5790	100-B-8 Verification Composite Sampling	
5791	100-B-8 Verification Composite Sampling	
5792	100-B-8 Verification Composite Sampling	
5793	100-B-8 Verification Composite Sampling	
5794	100-B-8 Verification Composite Sampling	
5795	100-C-6 Floor Hot Spots	
5796	100-C-6 Floor Hot Spots	
5797	100-C-6 Floor Hot Spots	
5798	100-C-6 Floor Hot Spots	
5799	100-C-6 Floor Hot Spots	
5800	100-C-6 Floor Hot Spots	
5801	100-B-8 Floor Hot Spots	
5802	100-B-8 Floor Hot Spots - Line 11 Elbow	
5803	100-B-8 Floor Hot Spots - Line 11 Expansion Box	
5804	100-B-8 Floor Hot Spots - Distal end of Line 11 Silty soil	
5805	100-C-9 Potholing activity east of box sewer	
5806	Deep plumes on pipelines 17, 18, and 19	
5807	100-C-6 Deep plumes on pipelines 17, 18 & 19	
5808	100-C-6 Deep plumes on pipelines 17, 18 & 19	
5809	116-N-1 potholes on east side of trench adjacent to zone 1 - pothole #51 - sample point N1-PH-051	138.7
5810	116-N-1 potholes on east side of trench adjacent to zone 1 - pothole #51 - sample point N1-PH-051	138.4
5811	116-N-1 potholes on east side of trench adjacent to zone 1 - pothole #51 - sample point N1-PH-051	136.8
5812	116-N-1 potholes on east side of trench adjacent to zone 1 - pothole #51 - sample point N1-PH-051	136
5813	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-052	136.4
5814	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-052	136
5815	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-052	135.4

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5816	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-054	136.4
5817	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-054	136
5818	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-054	149939
5819	Potholes adjacent to 116-N-1 Trench (#52,53,&54) - Sample Point N1-PH-054	135.1
5820	Potholes adjacent to 116-N-1 Trench (#55,56,&57) - Sample Point N1-PH-055	136.4
5821	Potholes adjacent to 116-N-1 Trench (#55,56,&57) - Sample Point N1-PH-055	136
5822	Potholes adjacent to 116-N-1 Trench (#55,56,&57) - Sample Point N1-PH-055	135.4
5823	Potholes adjacent to 116-N-1 Trench (#55,56,&57) - Sample Point N1-PH-055	135.1
5824	116-N-1 Trench Overburden Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-A1b-01	1425
5825	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-A1b-02	1425
5826	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-A1b-03	142.5
5827	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-A1b-04	142.5
5828	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-A1b-05	142.5
5829	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-A1b-06	142.5
5830	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-D1-01	142.5
5831	116-N-1 Trench Overburden, Stockpile A, Lift 1 (A1b) and Stockpile D, Lift 1 - Sample Point N1-OVB-D1-02	142.5
5832	West side of 116-N-1 crib in the vacinity of potholes #1 and #2	139.3
5833	West side of 116-N-1 crib in the vacinity of potholes #1 and #2	139.3
5834	West side of 116-N-1 crib in the vacinity of potholes #1 and #2	139.5
5835	West side of 116-N-1 crib in the vacinity of potholes #1 and #2	139.5
5836	Insulation material samples from covering on the PVC pipeline near UPR-100-N-31	139.8
5837	Insulation material samples from covering on the PVC pipeline near UPR-100-N-31	139.8
5838	Insulation material samples from covering on the PVC pipeline near UPR-100-N-31	139.8
5839	120-N-2,1324-N Surface Impoundment	140.3
5840	120-N-1,1324-NA Percolation Pond	137.9
5841	100-N-58,South Pond,120-N South Settling Pond,1324-N South Settling Pond	138.8
5842	100-N-58,South Pond,120-N South Settling Pond,1324-N South Settling Pond	138.1
5843	120-N-2,1324-N Surface Impoundment	
5844	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C9-3	138.256
5845	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C9-5	138.857
5846	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C9-10	139.59
5847	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C9-14	138.437
5848	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C9-16	136.836
5849	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C10-3	139.781
5850	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C10-4	139.191
5851	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C10-8	137.308
5852	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C10-10	139.895
5853	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C10-14	138.457

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5854	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C10-16	137.972
5855	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C1-2	140.084
5856	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C1-3	139.929
5857	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C1-4	138.722
5858	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C1-10	140.208
5859	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C1-13	139.006
5860	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C2-3	138.889
5861	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C2-6	139.157
5862	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C2-7	139.155
5863	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C2-10	139.462
5864	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C2-14	139.184
5865	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-C2-15	139.171
5866	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D3-1	139.599
5867	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D3-2	139.929
5868	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D3-4	140.437
5869	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D3-5	138.64
5870	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D3-9	137.081
5871	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D3-11	138.191
5872	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D4-3	138.041
5873	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D4-4	138.438
5874	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D4-7	138.224
5875	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D4-9	136.619
5876	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D4-13	136.546
5877	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D5-1	136.388
5878	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D5-2	137.691
5879	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D5-5	137.265
5880	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D5-7	138.578
5881	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D5-15	138.113
5882	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D6-1	136.134
5883	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D6-10	137.594
5884	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D6-12	137.616
5885	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D6-13	135.422
5886	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D6-15	135.868
5887	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-D6-16	135759
5888	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E7-1	135.875
5889	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E7-5	135.954
5890	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E7-8	136.744
5891	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E7-11	136.714

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5892	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E8-2	136.574
5893	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E8-3	136.97
5894	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E8-4	136.899
5895	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E8-8	136.872
5896	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E8-12	136.744
5897	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E9-3	136.782
5898	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E9-10	135.676
5899	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E10-3	135.648
5900	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E10-4	135.842
5901	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E10-8	135.526
5902	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-E10-10	136.528
5903	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F1-2	134629
5904	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F1-3	134.854
5905	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F1-16	135.364
5906	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F2-10	135.772
5907	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F2-14	136.119
5908	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F2-15	136.018
5909	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F3-2	135.767
5910	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F3-9	135.745
5911	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F3-11	135.589
5912	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F4-7	136.168
5913	100-C-6 Stockpiles 1, 2 & 5 Sampling Node O-F4-9	135.425
5914	116-F-11 Verification Sampling	
5915	100-B-8 Verification Sampling	
5916	100-B-8 Verification Sampling Shallow Zone Sampling Area A1 - Sampling Nodes 3, 4, 10 & 16	
5917	100-B-8 Verification Sampling Shallow Zone Sampling Area A2 - Sampling Nodes 3, 6, 7, & 15	
5918	100-B-8 Verification Sampling Shallow Zone Sampling Area A3 - Sampling Area 1, 2, 4, 11	
5919	100-B-8 Verification Sampling Shallow Zone Sampling Area A4 - Sampling Nodes 3, 4, 7 & 12	
5920	100-B-8 Verification Sampling Shallow Zone Sampling Area B5 - Sampling Nodes 1, 5, 7, & 15	
5921	100-B-8 Verification Sampling Shallow Zone Sampling Area B6 - Sampling Nodes 1, 10, 13 & 15	
5922	100-B-8 Verification Sampling Shallow Zone Sampling Area B7 - Sampling Nodes 3, 4, 5, & 11	
5923	100-B-8 Verification Sampling Shallow Zone Sampling Area B8 - Sampling Nodes 3, 4, 8 & 13	
5924	100-B-8 Verification Sampling Shallow Zone Sampling Area C9 - Sampling Nodes 3, 4, 10 & 16	
5925	100-B-8 Verification Sampling Shallow Zone Sampling Area C10 - Sampling Nodes 4, 10, 14 & 16	
5926	100-B-8 Verification Sampling Shallow Zone Sampling Area C1 - Sampling Nodes 3, 4, 10 & 16	
5927	100-B-8 Verification Sampling Shallow Zone Sampling Area A1 - Sampling Nodes 3, 6, 7, & 15	
5928	100-B-8 Verification Sampling Shallow Zone Sampling Area D3 - Sampling Nodes 1, 2, 4, & 11	
5929	100-B-8 Verification Sampling - Shallow Zone - Sampling Area D4 - Sampling Nodes 3, 4, 7 & 12	

	M	N
1	SAMP_SITE_DESC	SITE_ELEVATION
5930	100-B-8 Verification Sampling - Shallow Zone - Sampling Area D5 - Sampling Nodes 1, 5, 7, 15	
5931	100-B-8 Verification Sampling - Shallow Zone - Sampling Area A1 - Sampling Nodes 3, 4, 10 & 16	
5932	100-B-8 Verification Sampling - Shallow Zone - Sampling Area A2 - Sampling Nodes 3, 6, 7, 15	
5933	100-B-8 Verification Sampling - Shallow Zone - Sampling Area D4 - Sampling Nodes 3, 6, 7 & 15	
5934	100-B-8 Verification Sampling - Shallow Zone - Sampling Area D4 - Sampling Nodes 3, 6, 7, & 15	
5935	100-B-8 Verification Sampling - Shallow Zone - Sampling Area D4 - Sampling Nodes 1, 2, 4, 11	
5936	100-C-6	
5937	From Ion Exchange Column H-IX-B1	
5938	From Ion Exchange Column H-IX-B2	
5939	From Ion Exchange Column H-IX-B3	
5940	From Ion Exchange Column H-IX-B4	
5941	Resin from TOTE 97722	
5942	Resin from TOTE 97725	
5943	Resin from TOTE 97723	
5944	Resin from TOTE 97732	
5945	Resin from TOTE 97730	
5946	Resin from TOTE 97755	
5947	Resin from TOTE 97716	
5948	Resin from TOTE 97748	
5949	Resin from TOTE 97745	
5950	Resin from TOTE 97754	
5951	Resin from TOTE 97727	
5952	Resin from BURIAL BOX marked HR3-02-026	
5953	Resin from TOTE 97717	
5954	Resin from TOTE 97712	
5955	FROM TSL04 VALVE	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2				
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12		m		
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20				
21		m		
22				
23				
24		m		
25		m		
26		m		
27				
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32		m		
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34				
35				
36				
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38				
39				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
40				
41				
42				
43		m		
44				
45				
46				
47				
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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81		m		
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88		m		
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112		m		
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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118				
119				
120				
121		m		
122		m		
123		m		
124				
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134		m		
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
154		m		
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156				
157				
158				
159		m		
160		m		
161		m		
162				
163		m		
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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214		m		
215		m		
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227		m		
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229		m		

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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232		m		
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235		m		
236		m		
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239		m		
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251		m		
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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763				26-Jul-02
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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854				26-Jul-02
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863				26-Jul-02
864				26-Jul-02
865				26-Jul-02
866				26-Jul-02
867				26-Jul-02
868				26-Jul-02
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870				26-Jul-02
871				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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994	1607-H4			04-Jun-02
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1253	316-2			09-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1267				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1332				26-Jul-02
1333				26-Jul-02
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1343				26-Jul-02
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1369				26-Jul-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1370				26-Jul-02
1371				26-Jul-02
1372				26-Jul-02
1373				26-Jul-02
1374				26-Jul-02
1375				26-Jul-02
1376				26-Jul-02
1377				26-Jul-02
1378				26-Jul-02
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1380				26-Jul-02
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1401				26-Jul-02
1402				26-Jul-02
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1406				26-Jul-02
1407				26-Jul-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1408				26-Jul-02
1409				26-Jul-02
1410				26-Jul-02
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1413				26-Jul-02
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1415				26-Jul-02
1416				26-Jul-02
1417				26-Jul-02
1418				26-Jul-02
1419				26-Jul-02
1420				26-Jul-02
1421				26-Jul-02
1422				26-Jul-02
1423				26-Jul-02
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1425				26-Jul-02
1426				26-Jul-02
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1430				26-Jul-02
1431				26-Jul-02
1432				26-Jul-02
1433				26-Jul-02
1434				26-Jul-02
1435				26-Jul-02
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1437				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1548				
1549	100-H-24			04-Jun-02
1550	100-H-24			04-Jun-02
1551	100-H-24			04-Jun-02
1552	100-H-24			04-Jun-02
1553	100-H-24			04-Jun-02
1554	118-H-6			04-Jun-02
1555				
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1600				
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1698				26-Jul-02
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1702				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1712				
1713				
1714				26-Jul-02
1715				
1716				26-Jul-02
1717				26-Jul-02
1718				
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1722				26-Jul-02
1723				26-Jul-02
1724				26-Jul-02
1725				26-Jul-02
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1731				26-Jul-02
1732				26-Jul-02
1733				26-Jul-02
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1739				26-Jul-02
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1746				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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1806				26-Jul-02
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1808				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1864				
1865				26-Jul-02
1866				26-Jul-02
1867				26-Jul-02
1868				26-Jul-02
1869				26-Jul-02
1870				26-Jul-02
1871				26-Jul-02
1872				26-Jul-02
1873				26-Jul-02
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1902				
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1940				
1941				
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1957				
1958				
1959				
1960	316-2			09-Jul-02
1961	316-2			09-Jul-02
1962	316-2			09-Jul-02
1963				
1964				
1965				
1966				
1967	316-1			09-Jul-02
1968				
1969				
1970				
1971				
1972				
1973				
1974	316-5			09-Jul-02
1975	316-5			09-Jul-02
1976	316-5			09-Jul-02
1977	316-5			09-Jul-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
1978	316-5			09-Jul-02
1979	316-5			09-Jul-02
1980	316-5			09-Jul-02
1981	316-5			09-Jul-02
1982	316-5			09-Jul-02
1983	316-5			09-Jul-02
1984	316-1			09-Jul-02
1985	316-1			09-Jul-02
1986				
1987				
1988				
1989				
1990				
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2014				
2015				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2016				
2017				
2018				
2019				
2020				
2021				
2022				
2023				
2024				
2025				
2026				
2027				
2028				
2029	216-B-2-2			14-Aug-02
2030				26-Jul-02
2031				29-Jan-03
2032				26-Jul-02
2033				
2034				
2035				
2036				
2037				
2038				
2039				
2040				14-Aug-02
2041				
2042				
2043				
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
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2091				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2092				
2093				
2094				26-Jul-02
2095				
2096				
2097				
2098				
2099				
2100				
2101				
2102				
2103				
2104				
2105				
2106				
2107				
2108				
2109				
2110				
2111	216-A-29			14-Aug-02
2112				
2113				
2114		m		
2115				
2116				
2117		m		
2118				
2119				
2120				
2121				26-Jul-02
2122				26-Jul-02
2123				
2124				
2125				
2126				
2127				
2128				
2129				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2130				
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2160				
2161				
2162				
2163				
2164				
2165				
2166				
2167				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2168				
2169				
2170				
2171				
2172				
2173				
2174				
2175				
2176				
2177				
2178				13-Nov-02
2179				13-Nov-02
2180				
2181				13-Nov-02
2182				
2183				
2184				
2185				
2186				
2187				
2188				
2189				
2190				
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2200				
2201				
2202				
2203				
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2205				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2206				
2207				
2208				
2209				
2210				
2211				
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2222				
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2234				
2235				
2236				
2237				
2238				
2239				
2240				
2241				
2242				
2243				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2244				
2245				
2246				
2247				
2248				
2249				
2250				
2251				
2252				
2253				
2254				
2255				
2256				
2257				
2258				
2259				
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	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2282				
2283				
2284				
2285				
2286				
2287				
2288				
2289				
2290		m		
2291		m		
2292		m		
2293				
2294				
2295				
2296				
2297				
2298		m		
2299		m		
2300		m		
2301				
2302				
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2310				
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2319				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2320				
2321				
2322				
2323				13-Nov-02
2324				
2325				
2326				
2327		m		
2328		m		
2329				
2330		m		
2331		m		
2332		m		
2333		m		
2334		m		
2335	116-F-14		UNKNOWN	
2336	116-F-14		UNKNOWN	
2337	116-F-14		UNKNOWN	
2338	116-F-14		UNKNOWN	
2339	116-F-14		UNKNOWN	
2340	116-F-14		UNKNOWN	
2341	100-F-19			
2342	100-F-19			
2343	116-F-14		UNKNOWN	
2344	100-F-19			
2345	116-F-14		UNKNOWN	
2346	116-F-14		UNKNOWN	
2347	116-F-14		UNKNOWN	
2348	100-F-19			
2349	116-F-14		UNKNOWN	
2350	116-F-14		UNKNOWN	
2351	100-F-19			
2352	116-F-14		UNKNOWN	
2353	116-F-14		UNKNOWN	
2354	100-F-19			
2355	100-F-19			
2356	116-F-14		UNKNOWN	
2357	116-F-14		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2358	116-F-14		UNKNOWN	
2359	116-F-14		UNKNOWN	
2360	116-F-14		UNKNOWN	
2361	116-F-14		UNKNOWN	
2362	116-F-14		UNKNOWN	
2363	116-F-14		UNKNOWN	
2364	116-F-14		UNKNOWN	
2365	116-F-14		UNKNOWN	
2366	116-F-14		UNKNOWN	
2367	116-F-14		UNKNOWN	
2368	116-F-14		UNKNOWN	
2369	116-F-14		UNKNOWN	
2370	116-F-14		UNKNOWN	
2371	116-F-14		UNKNOWN	
2372	116-F-14		UNKNOWN	
2373	116-F-14		UNKNOWN	
2374	116-F-14		UNKNOWN	
2375	116-F-14		UNKNOWN	
2376	116-F-14		UNKNOWN	
2377	116-F-14		UNKNOWN	
2378	116-F-14		UNKNOWN	
2379	116-F-14		UNKNOWN	
2380	100-F-19			
2381	100-F-19			
2382	100-F-19			
2383	100-F-19			
2384	100-F-19			
2385	100-F-19			
2386	100-F-19			
2387	100-F-19			
2388	100-F-19			
2389	100-F-19			
2390	100-F-19			
2391	100-F-19			
2392	100-F-19			
2393	100-F-19			
2394	100-F-19			
2395	100-F-19			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2396	100-F-19			
2397	100-F-19			
2398	100-F-19			
2399	100-F-19			
2400	100-F-19		UNKNOWN	
2401	100-F-19		UNKNOWN	
2402	100-F-19		UNKNOWN	
2403	116-F-14			
2404	100-F-19		UNKNOWN	
2405	100-F-19		UNKNOWN	
2406	100-F-19		UNKNOWN	
2407	100-F-19		UNKNOWN	
2408	100-F-19		UNKNOWN	
2409	100-F-19		UNKNOWN	
2410	100-F-19		UNKNOWN	
2411	100-F-19		UNKNOWN	
2412	100-F-19		UNKNOWN	
2413	100-F-19		UNKNOWN	
2414	100-F-19		UNKNOWN	
2415	100-F-19		UNKNOWN	
2416	100-F-19		UNKNOWN	
2417	100-F-19		UNKNOWN	
2418	116-F-14			
2419	116-F-14			
2420	116-F-14			
2421	116-F-14			
2422	116-F-14			
2423	116-F-14			
2424	116-F-14			
2425	116-F-14			
2426	116-F-14			
2427	116-F-14			
2428	116-F-14			
2429	116-F-14			
2430	116-F-14			
2431	100-F-19		UNKNOWN	
2432	116-F-14			
2433	116-F-14			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2434	116-F-14			
2435	116-F-14			
2436	100-F-19		UNKNOWN	
2437	100-F-19		UNKNOWN	
2438	100-F-19		UNKNOWN	
2439	100-F-19		UNKNOWN	
2440	100-F-19		UNKNOWN	
2441	100-F-19		UNKNOWN	
2442	100-F-19		UNKNOWN	
2443	100-F-19		UNKNOWN	
2444	100-F-19		UNKNOWN	
2445	100-F-19		UNKNOWN	
2446	100-F-19		UNKNOWN	
2447	100-F-19		UNKNOWN	
2448	100-F-19		UNKNOWN	
2449	100-F-19		UNKNOWN	
2450	100-F-19		UNKNOWN	
2451	100-F-19		UNKNOWN	
2452	100-F-19		UNKNOWN	
2453	100-F-19		UNKNOWN	
2454	100-F-19		UNKNOWN	
2455	100-F-19		UNKNOWN	
2456	100-F-19		UNKNOWN	
2457	100-F-19		UNKNOWN	
2458	100-F-19		UNKNOWN	
2459	100-F-19		UNKNOWN	
2460				
2461	100-F-19		UNKNOWN	
2462				
2463				
2464				
2465				
2466	100-F-19		UNKNOWN	
2467	100-F-19		UNKNOWN	
2468	100-F-19		UNKNOWN	
2469	100-F-19		UNKNOWN	
2470	100-F-19		UNKNOWN	
2471	100-C-6		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2472	100-C-6		UNKNOWN	
2473	100-F-19		UNKNOWN	
2474	116-N-3	m	NAVD88	
2475	116-N-3	m	NAVD88	
2476	100-F-19		UNKNOWN	
2477	100-F-19		UNKNOWN	
2478	100-F-19		UNKNOWN	
2479				
2480	100-F-19		UNKNOWN	
2481	100-F-19		UNKNOWN	
2482	100-F-19		UNKNOWN	
2483	100-F-19		UNKNOWN	
2484	100-F-19		UNKNOWN	
2485	100-F-19		UNKNOWN	
2486				
2487	100-F-19		UNKNOWN	
2488	100-F-19		UNKNOWN	
2489	100-F-19		UNKNOWN	
2490	100-F-19		UNKNOWN	
2491	100-F-19		UNKNOWN	
2492	100-F-19		UNKNOWN	
2493	100-F-19		UNKNOWN	
2494	100-F-19		UNKNOWN	
2495	100-F-19		UNKNOWN	
2496	100-F-19		UNKNOWN	
2497	100-F-19		UNKNOWN	
2498	100-F-19		UNKNOWN	
2499	100-F-19		UNKNOWN	
2500	100-F-19		UNKNOWN	
2501	100-F-19		UNKNOWN	
2502	100-F-19		UNKNOWN	
2503	100-F-19		UNKNOWN	
2504	100-F-19		UNKNOWN	
2505	100-F-19		UNKNOWN	
2506	100-F-19		UNKNOWN	
2507	100-F-19		UNKNOWN	
2508	100-F-19		UNKNOWN	
2509	100-F-19		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2510	100-F-19		UNKNOWN	
2511	100-F-19		UNKNOWN	
2512	100-F-19		UNKNOWN	
2513	100-F-19		UNKNOWN	
2514	100-F-19		UNKNOWN	
2515	100-F-19		UNKNOWN	
2516	100-F-19		UNKNOWN	
2517	100-F-19		UNKNOWN	
2518	100-F-19		UNKNOWN	
2519	100-F-19		UNKNOWN	
2520	100-F-19		UNKNOWN	
2521	100-F-19		UNKNOWN	
2522	100-F-19		UNKNOWN	
2523	100-F-19		UNKNOWN	
2524	100-F-19		UNKNOWN	
2525	100-F-19		UNKNOWN	
2526	100-F-19		UNKNOWN	
2527	100-F-19		UNKNOWN	
2528	100-F-19		UNKNOWN	
2529	100-F-19		UNKNOWN	
2530	100-F-19		UNKNOWN	
2531	100-F-19		UNKNOWN	
2532	100-F-19		UNKNOWN	
2533	100-F-19		UNKNOWN	
2534	100-F-19		UNKNOWN	
2535	100-F-19		UNKNOWN	
2536	100-F-19		UNKNOWN	
2537	100-F-19		UNKNOWN	
2538	100-F-19		UNKNOWN	
2539	100-F-19		UNKNOWN	
2540	100-F-19		UNKNOWN	
2541	100-F-19		UNKNOWN	
2542	100-F-19		UNKNOWN	
2543	100-F-19		UNKNOWN	
2544	100-F-19		UNKNOWN	
2545	100-F-19		UNKNOWN	
2546	100-F-19		UNKNOWN	
2547	100-F-19		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2548	100-F-19		UNKNOWN	
2549	100-F-19		UNKNOWN	
2550	100-F-19		UNKNOWN	
2551	132-B-6		UNKNOWN	
2552	132-B-6		UNKNOWN	
2553	132-B-6		UNKNOWN	
2554	132-B-6			
2555	100-F-19		UNKNOWN	
2556	100-F-19		UNKNOWN	
2557	100-F-19		UNKNOWN	
2558	100-F-19		UNKNOWN	
2559	100-F-19		UNKNOWN	
2560	100-F-19		UNKNOWN	
2561	100-F-19		UNKNOWN	
2562	100-F-19		UNKNOWN	
2563	100-F-19		UNKNOWN	
2564	100-F-19		UNKNOWN	
2565	100-F-19		UNKNOWN	
2566	100-F-19		UNKNOWN	
2567	100-F-19		UNKNOWN	
2568	100-F-19		UNKNOWN	
2569	100-F-19		UNKNOWN	
2570	100-F-19		UNKNOWN	
2571	100-F-19		UNKNOWN	
2572	100-F-19		UNKNOWN	
2573	100-F-19		UNKNOWN	
2574	100-F-19		UNKNOWN	
2575	100-F-19		UNKNOWN	
2576	100-F-19			
2577	100-F-19			
2578	100-F-19			
2579	100-F-19			
2580	100-F-19			
2581	100-F-19			
2582	100-F-19			
2583	100-F-19			
2584	100-F-19			
2585	100-F-19		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2586	100-F-19		UNKNOWN	
2587	100-F-19		UNKNOWN	
2588	100-F-19		UNKNOWN	
2589	100-F-19		UNKNOWN	
2590	100-F-19		UNKNOWN	
2591	100-F-19		UNKNOWN	
2592	100-F-19		UNKNOWN	
2593	100-F-19		UNKNOWN	
2594	100-F-19		UNKNOWN	
2595	100-F-19		UNKNOWN	
2596	100-F-19		UNKNOWN	
2597	100-F-19		UNKNOWN	
2598	100-F-19		UNKNOWN	
2599	100-F-19		UNKNOWN	
2600	100-F-19		UNKNOWN	
2601	100-F-19		UNKNOWN	
2602	100-F-19		UNKNOWN	
2603	100-F-19		UNKNOWN	
2604	100-F-19		UNKNOWN	
2605	100-F-19		UNKNOWN	
2606	100-F-19		UNKNOWN	
2607	100-B-8		UNKNOWN	
2608	116-B-7			
2609	100-B-8			
2610	100-B-8			
2611	100-B-8			
2612	132-B-6			
2613	100-B-8			
2614	116-B-7			
2615	132-B-6			
2616	132-B-6			
2617	132-B-6			
2618	100-B-8			
2619	100-B-8			
2620	100-B-8			
2621	100-B-8			
2622	100-B-8			
2623	100-B-8			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2624	100-B-8			
2625	100-B-8			
2626	100-B-8			
2627	100-B-8			
2628	100-B-8			
2629	100-B-8			
2630	100-B-8			
2631	100-B-8			
2632	116-N-3	m	NAVD88	
2633	116-N-3	m	NAVD88	
2634	100-C-6		UNKNOWN	
2635	100-C-6		UNKNOWN	
2636				
2637	116-N-1			
2638	116-N-1			
2639	116-N-1			
2640	116-N-1			
2641	116-N-1			
2642	116-N-1			
2643	116-F-14			
2644	116-N-3			
2645	116-N-3			
2646	116-N-3			
2647	116-N-3			
2648	116-N-3	m	NAVD88	
2649	216-A-29			26-Jul-02
2650	216-A-29			26-Jul-02
2651	216-A-29			26-Jul-02
2652	216-A-29			26-Jul-02
2653	216-A-29			26-Jul-02
2654	216-A-29			26-Jul-02
2655	216-A-29			26-Jul-02
2656	216-A-29			26-Jul-02
2657	216-A-29			26-Jul-02
2658	216-A-29			26-Jul-02
2659	216-A-29			26-Jul-02
2660	216-A-29			26-Jul-02
2661	216-A-29			26-Jul-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2662	216-A-29			26-Jul-02
2663	216-B-63			26-Jul-02
2664	216-B-63			26-Jul-02
2665	216-A-29			26-Jul-02
2666	216-A-29			26-Jul-02
2667	216-A-29			26-Jul-02
2668	216-B-63			26-Jul-02
2669	216-A-29			26-Jul-02
2670	216-A-29			26-Jul-02
2671	216-A-29			26-Jul-02
2672	216-B-63			26-Jul-02
2673	126-F-1			
2674	126-F-1			
2675	126-F-1			
2676	126-F-1			
2677	126-F-1			
2678	126-F-1			
2679	126-F-1			
2680	126-F-1			
2681	126-F-1			
2682	126-F-1			
2683	116-F-9			
2684	100-F-19			
2685	116-N-1	m	NAVD88	
2686	116-N-1	m	NAVD88	
2687	116-N-1	m	NAVD88	
2688	116-N-1	m	NAVD88	
2689	116-N-1	m	NAVD88	
2690	116-N-1	m	NAVD88	
2691	116-N-1	m	NAVD88	
2692	116-N-1	m	NAVD88	
2693	116-N-1	m	NAVD88	
2694	116-N-1	m	NAVD88	
2695	116-N-1	m	NAVD88	
2696	116-N-1	m	NAVD88	
2697	116-N-1	m	NAVD88	
2698	116-N-1	m	NAVD88	
2699	116-N-1	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2700	116-N-1	m	NAVD88	
2701	116-N-1	m	NAVD88	
2702	116-N-1	m	NAVD88	
2703	116-N-1	m	NAVD88	
2704	116-N-1	m	NAVD88	
2705	116-N-1	m	NAVD88	
2706	116-N-1	m	NAVD88	
2707	116-N-1	m	NAVD88	
2708				
2709				
2710				
2711	100-B-8			
2712	116-N-1	m	NAVD88	
2713	116-N-1	m	NAVD88	
2714	116-N-1	m	NAVD88	
2715	116-N-1	m	NAVD88	
2716	116-N-1	m	NAVD88	
2717	116-N-1	m	NAVD88	
2718	116-N-1	m	NAVD88	
2719	116-N-1	m	NAVD88	
2720	116-N-1	m	NAVD88	
2721	116-N-1	m	NAVD88	
2722	116-N-1	m	NAVD88	
2723	116-N-1	m	NAVD88	
2724	116-N-3	m	NAVD88	
2725	100-B-8		UNKNOWN	
2726	100-B-8		UNKNOWN	
2727	100-B-8		UNKNOWN	
2728	100-B-8		UNKNOWN	
2729	116-N-1	m	NAVD88	
2730	116-N-1	m	NAVD88	
2731	116-N-1	m	NAVD88	
2732	116-N-1	m	NAVD88	
2733	116-N-1	m	NAVD88	
2734	116-N-1	m	NAVD88	
2735	116-N-1	m	NAVD88	
2736	116-N-1	m	NAVD88	
2737	116-N-1	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2738	116-N-1	m	NAVD88	
2739	116-N-1	m	NAVD88	
2740	116-N-1	m	NAVD88	
2741	116-N-3			
2742	132-B-6	m	NAVD88	
2743	116-N-3	m	NAVD88	
2744	132-B-6	m	NAVD88	
2745	132-B-6	m	NAVD88	
2746	132-B-6	m	NAVD88	
2747	132-B-6	m	NAVD88	
2748	132-B-6	m	NAVD88	
2749	132-B-6	m	NAVD88	
2750	132-B-6	m	NAVD88	
2751	132-B-6	m	NAVD88	
2752	132-B-6	m	NAVD88	
2753	132-B-6	m	NAVD88	
2754	132-B-6	m	NAVD88	
2755	132-B-6	m	NAVD88	
2756	132-B-6	m	NAVD88	
2757	132-B-6	m	NAVD88	
2758	132-B-6	m	NAVD88	
2759	132-B-6	m	NAVD88	
2760	132-B-6	m	NAVD88	
2761	132-B-6	m	NAVD88	
2762	132-B-6	m	NAVD88	
2763	132-B-6	m	NAVD88	
2764	132-B-6	m	NAVD88	
2765	132-B-6	m	NAVD88	
2766	132-B-6	m	NAVD88	
2767	132-C-2	m	NAVD88	
2768	132-C-2	m	NAVD88	
2769	132-C-2	m	NAVD88	
2770	132-C-2	m	NAVD88	
2771	132-C-2	m	NAVD88	
2772	132-C-2	m	NAVD88	
2773	132-C-2	m	NAVD88	
2774	132-C-2	m	NAVD88	
2775	132-C-2	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2776	132-C-2	m	NAVD88	
2777	132-C-2	m	NAVD88	
2778	132-C-2	m	NAVD88	
2779	132-C-2	m	NAVD88	
2780	132-C-2	m	NAVD88	
2781	132-C-2	m	NAVD88	
2782	132-C-2	m	NAVD88	
2783	132-C-2	m	NAVD88	
2784	132-C-2	m	NAVD88	
2785	116-B-7	m	NAVD88	
2786	116-B-7	m	NAVD88	
2787	116-B-7	m	NAVD88	
2788	116-B-7	m	NAVD88	
2789	116-B-7	m	NAVD88	
2790	132-B-6	m	NAVD88	
2791	132-B-6	m	NAVD88	
2792	132-B-6	m	NAVD88	
2793	132-B-6	m	NAVD88	
2794	132-B-6	m	NAVD88	
2795	132-B-6	m	NAVD88	
2796	132-B-6	m	NAVD88	
2797	132-B-6	m	NAVD88	
2798	132-B-6	m	NAVD88	
2799	132-B-6	m	NAVD88	
2800	132-B-6	m	NAVD88	
2801	132-B-6	m	NAVD88	
2802	132-B-6	m	NAVD88	
2803	132-B-6	m	NAVD88	
2804	132-B-6	m	NAVD88	
2805	132-B-6	m	NAVD88	
2806	132-B-6	m	NAVD88	
2807	116-B-7	m	NAVD88	
2808	116-B-7	m	NAVD88	
2809	116-B-7	m	NAVD88	
2810	116-B-7	m	NAVD88	
2811	116-B-7	m	NAVD88	
2812	116-B-7	m	NAVD88	
2813	116-B-7	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2814	116-B-7	m	NAVD88	
2815	116-B-7	m	NAVD88	
2816	116-B-7	m	NAVD88	
2817	116-B-7	m	NAVD88	
2818	116-B-7	m	NAVD88	
2819	116-B-7	m	NAVD88	
2820	116-B-7	m	NAVD88	
2821	116-B-7	m	NAVD88	
2822	116-B-7	m	NAVD88	
2823	116-B-7	m	NAVD88	
2824	116-B-7	m	NAVD88	
2825	116-B-7	m	NAVD88	
2826	116-B-7	m	NAVD88	
2827	116-B-7	m	NAVD88	
2828	116-B-7	m	NAVD88	
2829	116-B-7	m	NAVD88	
2830	116-B-7	m	NAVD88	
2831	116-B-7	m	NAVD88	
2832	116-B-7	m	NAVD88	
2833	116-B-7	m	NAVD88	
2834	116-B-7	m	NAVD88	
2835	116-B-7	m	NAVD88	
2836	116-B-7	m	NAVD88	
2837	116-B-7	m	NAVD88	
2838	116-B-7	m	NAVD88	
2839	116-B-7	m	NAVD88	
2840	116-F-14			
2841	116-F-14			
2842	100-C-6		UNKNOWN	
2843	100-C-6		UNKNOWN	
2844	100-C-6		UNKNOWN	
2845	100-C-6		UNKNOWN	
2846	100-C-6		UNKNOWN	
2847	100-B-8		UNKNOWN	
2848	100-B-8		UNKNOWN	
2849	116-N-1	m	NAVD88	
2850	116-N-3		NAVD88	
2851	116-N-1	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2852	116-N-1	m	NAVD88	
2853	116-F-14			
2854	116-N-1	m	NAVD88	
2855	116-N-1	m	NAVD88	
2856	116-N-1	m	NAVD88	
2857	116-N-1	m	NAVD88	
2858	116-N-1	m	UNKNOWN	
2859	116-N-1	m	UNKNOWN	
2860	116-F-14			
2861	116-F-14			
2862	116-F-14			
2863	116-F-14			
2864	116-F-14			
2865	116-N-3			
2866	116-N-3		NAVD88	
2867	116-N-1		NAVD88	
2868	116-N-1		NAVD88	
2869	116-N-1		NAVD88	
2870	116-N-1		NAVD88	
2871	116-N-1		NAVD88	
2872	116-N-1		NAVD88	
2873		m		
2874		m		
2875		m		
2876		m		
2877	100-B-1			
2878	100-D-49:1			
2879	100-D-55			
2880	100-D-57			
2881	100-D-48:1			
2882				13-Aug-02
2883				
2884	100-B-8			
2885	100-B-8		UNKNOWN	
2886				13-Aug-02
2887	116-N-3		NAVD88	
2888				
2889				

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2890				
2891				
2892				
2893				
2894				
2895				
2896				
2897				
2898				
2899				
2900				
2901				
2902				
2903				
2904				
2905				
2906				
2907				
2908				
2909				
2910				
2911				
2912				
2913				
2914				
2915				
2916				
2917				
2918	132-B-6		UNKNOWN	
2919	132-B-6		UNKNOWN	
2920	132-C-2		UNKNOWN	
2921	132-C-2		UNKNOWN	
2922	132-B-6		UNKNOWN	
2923	132-B-6		UNKNOWN	
2924	132-B-6		UNKNOWN	
2925	UPR-100-F-2			
2926	UPR-100-F-2			
2927	UPR-100-F-2			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2928	UPR-100-F-2			
2929	UPR-100-F-2			
2930	UPR-100-F-2			
2931	UPR-100-F-2			
2932	UPR-100-F-2			
2933	UPR-100-F-2			
2934	UPR-100-F-2			
2935	UPR-100-F-2			
2936	UPR-100-F-2			
2937	UPR-100-F-2			
2938	UPR-100-F-2			
2939	116-F-14			
2940	116-F-14			
2941				
2942				
2943				
2944				
2945				
2946				
2947				
2948				
2949	100-F-19		UNKNOWN	
2950	100-F-19		UNKNOWN	
2951	100-F-19		UNKNOWN	
2952	100-F-19		UNKNOWN	
2953	100-F-19		UNKNOWN	
2954	100-F-19		UNKNOWN	
2955	100-F-19		UNKNOWN	
2956	100-F-19		UNKNOWN	
2957	100-F-19		UNKNOWN	
2958	100-F-19		UNKNOWN	
2959	100-F-19		UNKNOWN	
2960	100-F-19		UNKNOWN	
2961	100-F-19		UNKNOWN	
2962	100-F-19		UNKNOWN	
2963	100-F-19		UNKNOWN	
2964	100-F-19		UNKNOWN	
2965	100-F-19		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
2966	100-F-19		UNKNOWN	
2967	100-F-19		UNKNOWN	
2968	100-F-19		UNKNOWN	
2969	100-F-19		UNKNOWN	
2970	100-F-19		UNKNOWN	
2971	100-F-19		UNKNOWN	
2972	100-F-19		UNKNOWN	
2973	100-F-19		UNKNOWN	
2974	100-F-19		UNKNOWN	
2975	100-F-19		UNKNOWN	
2976	100-F-19		UNKNOWN	
2977	100-F-19		UNKNOWN	
2978	100-F-19		UNKNOWN	
2979	100-F-19		UNKNOWN	
2980	100-F-19		UNKNOWN	
2981	100-F-19		UNKNOWN	
2982	100-F-19		UNKNOWN	
2983	100-F-19		UNKNOWN	
2984	100-F-19		UNKNOWN	
2985	100-F-19		UNKNOWN	
2986	100-F-19		UNKNOWN	
2987	100-F-19		UNKNOWN	
2988	100-F-19		UNKNOWN	
2989	100-F-19		UNKNOWN	
2990	100-F-19		UNKNOWN	
2991	100-F-19		UNKNOWN	
2992	100-F-19		UNKNOWN	
2993	100-F-19		UNKNOWN	
2994	100-F-19		UNKNOWN	
2995	100-F-19		UNKNOWN	
2996	100-F-19		UNKNOWN	
2997	100-F-19		UNKNOWN	
2998	100-F-19		UNKNOWN	
2999	100-F-19		UNKNOWN	
3000	100-F-19		UNKNOWN	
3001	100-F-19		UNKNOWN	
3002	100-F-19		UNKNOWN	
3003	100-F-19		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3004	100-F-19		UNKNOWN	
3005	100-F-19		UNKNOWN	
3006	100-F-19		UNKNOWN	
3007	100-F-19		UNKNOWN	
3008	100-F-19		UNKNOWN	
3009	100-F-19		UNKNOWN	
3010	100-F-19		UNKNOWN	
3011	100-F-19		UNKNOWN	
3012	100-F-19		UNKNOWN	
3013	100-F-19			
3014	100-F-19			
3015	100-F-19		UNKNOWN	
3016	100-F-19		UNKNOWN	
3017	100-F-19		UNKNOWN	
3018	100-F-19		UNKNOWN	
3019	100-F-19		UNKNOWN	
3020	100-F-19		UNKNOWN	
3021	100-F-19		UNKNOWN	
3022	100-F-19		UNKNOWN	
3023	100-F-19		UNKNOWN	
3024	100-F-19		UNKNOWN	
3025	100-F-19		UNKNOWN	
3026	100-F-19		UNKNOWN	
3027	100-F-19		UNKNOWN	
3028	100-F-19		UNKNOWN	
3029	100-F-19		UNKNOWN	
3030	100-F-19		UNKNOWN	
3031	100-F-19		UNKNOWN	
3032	100-F-19		UNKNOWN	
3033	100-F-19		UNKNOWN	
3034	100-F-19		UNKNOWN	
3035	100-F-19		UNKNOWN	
3036	100-F-19		UNKNOWN	
3037	100-F-19		UNKNOWN	
3038	100-F-19		UNKNOWN	
3039	100-F-19		UNKNOWN	
3040	100-F-19		UNKNOWN	
3041	100-F-19		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3042	100-F-19		UNKNOWN	
3043	100-F-19		UNKNOWN	
3044	100-F-19		UNKNOWN	
3045	116-N-3		UNKNOWN	
3046	116-N-3		UNKNOWN	
3047	116-N-3		UNKNOWN	
3048	116-N-3		UNKNOWN	
3049	116-N-3		UNKNOWN	
3050	116-N-3		UNKNOWN	
3051	116-N-3		UNKNOWN	
3052	116-N-3		UNKNOWN	
3053	116-N-3		UNKNOWN	
3054	116-N-3		UNKNOWN	
3055	116-N-3		UNKNOWN	
3056	116-N-3		UNKNOWN	
3057	116-N-3		UNKNOWN	
3058	116-N-3		UNKNOWN	
3059	116-N-3		UNKNOWN	
3060	116-N-3		UNKNOWN	
3061	116-N-3		UNKNOWN	
3062	116-N-3		UNKNOWN	
3063	116-N-3		UNKNOWN	
3064	116-N-3		UNKNOWN	
3065	116-N-3		UNKNOWN	
3066	116-N-3		UNKNOWN	
3067	116-N-3		UNKNOWN	
3068	116-N-3		UNKNOWN	
3069	116-N-3		UNKNOWN	
3070	116-N-3		UNKNOWN	
3071	116-N-3		UNKNOWN	
3072	116-N-3		UNKNOWN	
3073	116-N-3		UNKNOWN	
3074	116-N-3		UNKNOWN	
3075	116-N-3		UNKNOWN	
3076	116-N-3		UNKNOWN	
3077	116-N-3		UNKNOWN	
3078	116-N-3		UNKNOWN	
3079	116-N-3		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3080	116-N-3		UNKNOWN	
3081	116-N-3		UNKNOWN	
3082	116-N-3		UNKNOWN	
3083	116-N-3		UNKNOWN	
3084	116-N-3		UNKNOWN	
3085	116-N-3		UNKNOWN	
3086	116-N-3		UNKNOWN	
3087	116-N-3		UNKNOWN	
3088	116-N-3		UNKNOWN	
3089	100-F-19		UNKNOWN	
3090	100-F-19		UNKNOWN	
3091	100-F-19		UNKNOWN	
3092	100-F-19		UNKNOWN	
3093	100-B-8			
3094	100-B-8			
3095	100-B-8			
3096	116-B-7			
3097	132-B-6			
3098	100-B-8			
3099	100-B-14		UNKNOWN	
3100	100-B-8			
3101	100-B-8			
3102	100-B-8			
3103	100-B-8			
3104	132-B-6			
3105	132-B-6			
3106	132-B-6			
3107	132-B-6			
3108	132-B-6			
3109	100-B-8			
3110	100-B-8			
3111	100-B-8			
3112	100-B-8			
3113	100-B-8			
3114	100-B-8			
3115	100-B-8			
3116	100-B-8			
3117	100-B-8			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3118	100-B-8			
3119				
3120				
3121				
3122				
3123				
3124				
3125				
3126				
3127				
3128				
3129				
3130				
3131				
3132				
3133				
3134				
3135				
3136				
3137				
3138				
3139				
3140				
3141				
3142				
3143	116-F-14		UNKNOWN	
3144	116-F-14		UNKNOWN	
3145	116-F-14		UNKNOWN	
3146	116-F-14		UNKNOWN	
3147	116-F-14		UNKNOWN	
3148	116-F-14		UNKNOWN	
3149	116-F-14		UNKNOWN	
3150	116-F-14		UNKNOWN	
3151	116-F-14		UNKNOWN	
3152	116-F-14		UNKNOWN	
3153	116-N-1		NAVD88	
3154	116-N-3	m	NAVD88	
3155	116-N-3	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3156	116-N-3	m	NAVD88	
3157	116-N-3	m	NAVD88	
3158	116-N-3			
3159	116-N-3		UNKNOWN	
3160	116-N-3		UNKNOWN	
3161	116-N-3		UNKNOWN	
3162	116-N-3		UNKNOWN	
3163	116-N-3		UNKNOWN	
3164	116-N-3		UNKNOWN	
3165	116-N-3		UNKNOWN	
3166	116-N-3		UNKNOWN	
3167	116-N-3		UNKNOWN	
3168	116-N-3		UNKNOWN	
3169	116-N-3			
3170	116-N-3	m	NAVD88	
3171	116-N-3	m	NAVD88	
3172	116-N-3	m	NAVD88	
3173	116-N-3	m	NAVD88	
3174	116-N-3	m	UNKNOWN	
3175	116-N-3	m	UNKNOWN	
3176	116-N-3	m	UNKNOWN	
3177	116-N-3	m	UNKNOWN	
3178	116-N-3	m	UNKNOWN	
3179	116-N-3	m	UNKNOWN	
3180	116-N-3	m	UNKNOWN	
3181	116-N-3	m	UNKNOWN	
3182	116-N-3	m	UNKNOWN	
3183	116-N-3	m	UNKNOWN	
3184	116-N-3	m	UNKNOWN	
3185	116-N-3	m	NAVD88	
3186	116-N-3	m	NAVD88	
3187	116-N-3	m	NAVD88	
3188	116-N-3	m	NAVD88	
3189	116-N-3	m	NAVD88	
3190	116-N-3	m	NAVD88	
3191	116-N-3	m	NAVD88	
3192	116-N-3	m	NAVD88	
3193	116-N-3	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3194	116-N-3	m	NAVD88	
3195	116-N-3	m	NAVD88	
3196	116-N-3	m	NAVD88	
3197	116-N-3	m	NAVD88	
3198	116-N-3	m	NAVD88	
3199	116-N-3	m	NAVD88	
3200	126-F-1			
3201	100-F-2			
3202	116-F-2			
3203	126-F-1			
3204	126-F-1			
3205	126-F-1			
3206	126-F-1			
3207	126-F-1			
3208				
3209	132-B-6		UNKNOWN	
3210	132-B-6		UNKNOWN	
3211	132-B-6		UNKNOWN	
3212	132-B-6		UNKNOWN	
3213	116-B-7			
3214	116-B-7			
3215	116-B-7			
3216	116-B-7			
3217	116-B-7			
3218	116-B-7			
3219	132-B-6			
3220	132-B-6			
3221	132-B-6			
3222	132-B-6			
3223	132-B-6			
3224	132-B-6			
3225	132-B-6			
3226	132-C-2			
3227	132-C-2			
3228	132-C-2			
3229	116-B-7			
3230	132-B-6			
3231	116-B-7			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3232	132-B-6			
3233	132-C-2			
3234	116-B-7			
3235	116-B-7			
3236	116-F-14			
3237	116-F-14			
3238	116-F-14			
3239	116-F-14			
3240	116-F-14			
3241	116-F-14			
3242	116-F-14			
3243	116-F-14			
3244	116-F-14			
3245	116-F-14			
3246	116-F-14			
3247	116-F-14			
3248	116-F-14			
3249	116-F-14			
3250	116-F-14			
3251	116-N-3	m	NAVD88	
3252	116-N-3	m	NAVD88	
3253	116-N-3	m	NAVD88	
3254	116-N-3	m	NAVD88	
3255	116-N-3	m	NAVD88	
3256	116-N-3	m	NAVD88	
3257	116-N-3	m	NAVD88	
3258	116-N-3	m	NAVD88	
3259	116-N-3	m	NAVD88	
3260	116-N-3	m	NAVD88	
3261	116-N-3	m	NAVD88	
3262	116-N-3	m	NAVD88	
3263	116-N-3	m	NAVD88	
3264	116-N-3	m	NAVD88	
3265				
3266	116-N-3	m	NAVD88	
3267				
3268	116-F-9			
3269	116-F-9			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3270	116-F-9			
3271	116-F-9			
3272	116-N-3	m	UNKNOWN	
3273	116-N-3	m	UNKNOWN	
3274	116-N-3	m	UNKNOWN	
3275	116-N-3	m	UNKNOWN	
3276	116-N-3	m	UNKNOWN	
3277	100-F-15			
3278	100-F-15			
3279	116-N-3	m	UNKNOWN	
3280	116-N-3	m	UNKNOWN	
3281	116-N-3	m	UNKNOWN	
3282	116-N-3	m	UNKNOWN	
3283	116-N-3	m	UNKNOWN	
3284	116-N-3	m	UNKNOWN	
3285	116-N-3	m	UNKNOWN	
3286	116-N-3	m	UNKNOWN	
3287	116-N-3	m	UNKNOWN	
3288				
3289	100-F-11			
3290	100-F-16			
3291	100-F-4			
3292	100-F-2		UNKNOWN	
3293	100-F-2		UNKNOWN	
3294	100-F-2		UNKNOWN	
3295	100-F-2		UNKNOWN	
3296	100-F-2		UNKNOWN	
3297	100-F-2		UNKNOWN	
3298	100-F-2		UNKNOWN	
3299	100-F-2		UNKNOWN	
3300	100-F-2		UNKNOWN	
3301	100-F-2		UNKNOWN	
3302	100-F-2		UNKNOWN	
3303	100-F-2		UNKNOWN	
3304	100-F-2		UNKNOWN	
3305	100-F-2		UNKNOWN	
3306	100-F-2		UNKNOWN	
3307	100-F-2		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3308	100-F-2		UNKNOWN	
3309	100-F-2		UNKNOWN	
3310	100-F-2		UNKNOWN	
3311	100-F-2		UNKNOWN	
3312	100-F-2		UNKNOWN	
3313	100-F-2		UNKNOWN	
3314	100-F-2		UNKNOWN	
3315	100-F-2		UNKNOWN	
3316	100-F-15			
3317	100-F-15			
3318	100-F-15			
3319	100-F-15			
3320	100-F-15			
3321	100-F-15			
3322	100-F-15			
3323	100-F-15			
3324	100-F-15			
3325	100-F-15			
3326	116-F-9			
3327	100-F-2			
3328	100-F-2			
3329	100-F-2			
3330	100-F-2			
3331	100-F-2			
3332	100-F-2			
3333	100-F-2			
3334	100-F-2			
3335	100-F-2			
3336	100-F-2			
3337	116-F-9			
3338	116-F-9			
3339	116-F-9			
3340	116-F-9			
3341	116-F-9			
3342	116-F-14			
3343	116-F-14			
3344	100-F-2			
3345	100-F-2			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3346	116-F-1			
3347	116-F-1			
3348	116-F-1			
3349	116-F-1			
3350	116-F-1			
3351	116-F-1			
3352	116-F-1			
3353	100-F-2			
3354	100-F-2			
3355	100-F-2			
3356	100-F-2			
3357	100-F-2			
3358	100-F-2			
3359	116-N-3	m	UNKNOWN	
3360	116-N-3	m	UNKNOWN	
3361	116-F-9			
3362	116-F-9			
3363	116-F-9			
3364	116-F-9			
3365	116-F-9			
3366	100-F-19			
3367	100-F-19			
3368	100-F-19			
3369	116-F-14			
3370	116-F-2			
3371	116-F-2			
3372	116-F-2			
3373	116-F-2			
3374	116-F-14			
3375	116-F-14			
3376	116-F-14			
3377	116-F-14			
3378	116-F-14			
3379	116-F-14			
3380	116-F-14			
3381	116-F-14			
3382	116-F-14			
3383	116-F-1			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3384	116-F-1			
3385	116-F-14			
3386	116-F-14			
3387	116-F-14			
3388	116-F-14			
3389	116-F-14			
3390	116-F-14			
3391	116-F-14			
3392	116-F-9			
3393	100-F-19			
3394	100-F-19			
3395	116-N-3	m	UNKNOWN	
3396	116-N-3	m	UNKNOWN	
3397	116-N-3	m	UNKNOWN	
3398	116-N-3	m	UNKNOWN	
3399	116-N-3	m	UNKNOWN	
3400	116-N-3	m	UNKNOWN	
3401	116-N-3	m	UNKNOWN	
3402	116-N-3	m	UNKNOWN	
3403	116-N-3	m	UNKNOWN	
3404	116-N-3	m	UNKNOWN	
3405	116-N-3	m	UNKNOWN	
3406	100-B-8		UNKNOWN	
3407	100-B-8		UNKNOWN	
3408	100-B-8		UNKNOWN	
3409	100-B-8		UNKNOWN	
3410	100-B-8		UNKNOWN	
3411	100-B-8		UNKNOWN	
3412	100-B-8		UNKNOWN	
3413	100-B-8		UNKNOWN	
3414	100-B-8		UNKNOWN	
3415	100-B-8			
3416	100-B-8			
3417	132-B-6			
3418	100-B-8			
3419	100-B-8			
3420	100-B-8			
3421	100-B-8			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3422	100-C-6		UNKNOWN	
3423	100-C-6		UNKNOWN	
3424	100-B-8			
3425	100-B-8			
3426	100-B-8			
3427	100-C-6		UNKNOWN	
3428	100-B-8			
3429	100-C-6		UNKNOWN	
3430	100-C-6		UNKNOWN	
3431	100-C-6		UNKNOWN	
3432	100-C-6			
3433	100-C-9		UNKNOWN	16-May-02
3434	100-C-9		UNKNOWN	16-May-02
3435	100-C-6		UNKNOWN	
3436	100-C-6		UNKNOWN	
3437	100-C-6		UNKNOWN	
3438	100-C-6		UNKNOWN	
3439	100-B-8		UNKNOWN	
3440	100-B-8		UNKNOWN	
3441	100-B-8		UNKNOWN	
3442	100-F-19			
3443	100-F-19			
3444	100-F-19			
3445	100-F-19			
3446	100-F-19			
3447	100-F-19			
3448	100-F-19			
3449	100-F-19			
3450	100-F-19			
3451	100-F-19			
3452	100-F-19			
3453	100-F-19			
3454	100-F-19			
3455	100-F-19			
3456	100-F-19			
3457	100-F-19			
3458	100-F-19			
3459	100-F-19			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3460	100-F-19			
3461	100-F-19			
3462	100-F-19			
3463	100-F-19			
3464	100-F-19			
3465	100-F-19			
3466	100-F-19			
3467	100-F-19			
3468	100-F-19			
3469	100-F-19			
3470	100-F-19			
3471	100-F-19			
3472	100-F-19			
3473	116-F-9			
3474	100-F-2			
3475	100-B-8		UNKNOWN	
3476	100-B-8		UNKNOWN	
3477	100-F-19	m	UNKNOWN	
3478		ft	NGVD29	
3479		ft	NGVD29	
3480		ft	NGVD29	
3481		ft	NGVD29	
3482		ft	NGVD29	
3483		ft	NGVD29	
3484		ft	NGVD29	
3485		ft	NGVD29	
3486		ft	NGVD29	
3487		ft	NGVD29	
3488		ft	NGVD29	
3489		ft	NGVD29	
3490		ft	NGVD29	
3491		ft	NGVD29	
3492		ft	NGVD29	
3493		ft	NGVD29	
3494		ft	NGVD29	
3495		ft	NGVD29	
3496		ft	NGVD29	
3497		ft	NGVD29	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3498		ft	NGVD29	
3499		ft	NGVD29	
3500		ft	NGVD29	
3501		ft	NGVD29	
3502		ft	NGVD29	
3503		ft	NGVD29	
3504		ft	NGVD29	
3505		ft	NGVD29	
3506		ft	NGVD29	
3507		ft	NGVD29	
3508		ft	NGVD29	
3509		ft	NGVD29	
3510		ft	NGVD29	
3511		ft	NGVD29	
3512		ft	NGVD29	
3513		ft	NGVD29	
3514		ft	NGVD29	
3515		ft	NGVD29	
3516		ft	NGVD29	
3517		ft	NGVD29	
3518		ft	NGVD29	
3519		ft	NGVD29	
3520		ft	NGVD29	
3521		ft	NGVD29	
3522		ft	NGVD29	
3523		ft	NGVD29	
3524		ft	NGVD29	
3525		ft	NGVD29	
3526		ft	NGVD29	
3527		ft	NGVD29	
3528		ft	NGVD29	
3529		ft	NGVD29	
3530		ft	NGVD29	
3531		ft	NGVD29	
3532		ft	NGVD29	
3533		ft	NGVD29	
3534		ft	NGVD29	
3535		ft	NGVD29	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3536		ft	NGVD29	
3537		ft	NGVD29	
3538		ft	NGVD29	
3539		ft	NGVD29	
3540		ft	NGVD29	
3541		ft	NGVD29	
3542		ft	NGVD29	
3543		ft	NGVD29	
3544		ft	NGVD29	
3545		ft	NGVD29	
3546		ft	NGVD29	
3547		ft	NGVD29	
3548		ft	NGVD29	
3549		ft	NGVD29	
3550		ft	NGVD29	
3551		ft	NGVD29	
3552		ft	NGVD29	
3553		ft	NGVD29	
3554		ft	NGVD29	
3555	126-F-1		UNKNOWN	
3556	126-F-1		UNKNOWN	
3557	126-F-1		UNKNOWN	
3558	126-F-1		UNKNOWN	
3559	126-F-1		UNKNOWN	
3560	126-F-1		UNKNOWN	
3561	126-F-1		UNKNOWN	
3562	126-F-1		UNKNOWN	
3563	126-F-1		UNKNOWN	
3564	126-F-1		UNKNOWN	
3565	126-F-1		UNKNOWN	
3566	126-F-1		UNKNOWN	
3567	126-F-1		UNKNOWN	
3568	126-F-1		UNKNOWN	
3569	126-F-1		UNKNOWN	
3570	126-F-1		UNKNOWN	
3571	126-F-1		UNKNOWN	
3572	126-F-1		UNKNOWN	
3573	126-F-1		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3574	126-F-1		UNKNOWN	
3575	126-F-1		UNKNOWN	
3576	126-F-1		UNKNOWN	
3577	126-F-1		UNKNOWN	
3578	126-F-1		UNKNOWN	
3579	126-F-1		UNKNOWN	
3580	126-F-1		UNKNOWN	
3581	126-F-1		UNKNOWN	
3582	126-F-1		UNKNOWN	
3583	126-F-1		UNKNOWN	
3584	126-F-1		UNKNOWN	
3585	126-F-1		UNKNOWN	
3586	126-F-1		UNKNOWN	
3587	126-F-1		UNKNOWN	
3588	126-F-1		UNKNOWN	
3589	126-F-1		UNKNOWN	
3590	126-F-1		UNKNOWN	
3591	126-F-1		UNKNOWN	
3592	126-F-1		UNKNOWN	
3593	126-F-1		UNKNOWN	
3594	126-F-1		UNKNOWN	
3595	126-F-1		UNKNOWN	
3596	126-F-1		UNKNOWN	
3597	126-F-1		UNKNOWN	
3598	126-F-1		UNKNOWN	
3599	126-F-1		UNKNOWN	
3600	126-F-1		UNKNOWN	
3601	126-F-1		UNKNOWN	
3602	126-F-1		UNKNOWN	
3603	116-N-3		UNKNOWN	
3604	116-N-3		UNKNOWN	
3605	116-N-3		UNKNOWN	
3606	116-N-3		UNKNOWN	
3607	116-N-3		UNKNOWN	
3608	116-N-3		UNKNOWN	
3609	116-N-3		UNKNOWN	
3610	116-N-3		UNKNOWN	
3611	116-N-3		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3612	116-N-3		UNKNOWN	
3613	116-N-3		UNKNOWN	
3614	116-N-3		UNKNOWN	
3615	116-N-3		UNKNOWN	
3616	116-N-3		UNKNOWN	
3617	116-N-3		UNKNOWN	
3618	116-N-3		UNKNOWN	
3619	116-N-3		UNKNOWN	
3620	116-N-3		UNKNOWN	
3621	116-N-3		UNKNOWN	
3622	116-N-3		UNKNOWN	
3623	116-N-3		UNKNOWN	
3624	116-N-3		UNKNOWN	
3625	116-N-3		UNKNOWN	
3626	116-N-3		UNKNOWN	
3627	116-N-3	m	UNKNOWN	
3628	116-N-3	m	UNKNOWN	
3629	116-N-3		UNKNOWN	
3630	116-N-3		UNKNOWN	
3631	116-N-3		UNKNOWN	
3632	116-N-3		UNKNOWN	
3633	116-N-3		UNKNOWN	
3634	116-N-3		UNKNOWN	
3635	116-N-3	m	UNKNOWN	
3636	116-N-3	m	UNKNOWN	
3637	116-N-3		UNKNOWN	
3638	116-N-3		UNKNOWN	
3639	116-N-3		UNKNOWN	
3640	116-N-3		UNKNOWN	
3641	116-N-3		UNKNOWN	
3642	116-N-3		UNKNOWN	
3643	116-N-3		UNKNOWN	
3644	116-N-3		UNKNOWN	
3645	116-N-3		UNKNOWN	
3646	116-N-3		UNKNOWN	
3647	116-N-3		UNKNOWN	
3648	116-N-3		UNKNOWN	
3649	116-N-3		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3650	126-F-1		UNKNOWN	
3651	126-F-1		UNKNOWN	
3652	126-F-1		UNKNOWN	
3653	126-F-1		UNKNOWN	
3654	126-F-1		UNKNOWN	
3655	126-F-1		UNKNOWN	
3656	126-F-1		UNKNOWN	
3657	126-F-1		UNKNOWN	
3658	126-F-1		UNKNOWN	
3659	126-F-1		UNKNOWN	
3660	126-F-1		UNKNOWN	
3661	126-F-1		UNKNOWN	
3662	126-F-1		UNKNOWN	
3663	126-F-1		UNKNOWN	
3664	126-F-1		UNKNOWN	
3665	126-F-1		UNKNOWN	
3666	126-F-1		UNKNOWN	
3667	126-F-1		UNKNOWN	
3668	126-F-1		UNKNOWN	
3669	126-F-1		UNKNOWN	
3670	126-F-1		UNKNOWN	
3671	126-F-1		UNKNOWN	
3672	126-F-1		UNKNOWN	
3673	126-F-1		UNKNOWN	
3674	126-F-1		UNKNOWN	
3675	126-F-1		UNKNOWN	
3676	126-F-1		UNKNOWN	
3677	126-F-1		UNKNOWN	
3678	126-F-1		UNKNOWN	
3679	126-F-1		UNKNOWN	
3680	126-F-1		UNKNOWN	
3681	126-F-1		UNKNOWN	
3682	126-F-1		UNKNOWN	
3683	126-F-1		UNKNOWN	
3684	126-F-1		UNKNOWN	
3685	126-F-1		UNKNOWN	
3686	126-F-1		UNKNOWN	
3687	126-F-1		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3688	126-F-1		UNKNOWN	
3689	126-F-1		UNKNOWN	
3690	126-F-1		UNKNOWN	
3691	126-F-1		UNKNOWN	
3692	126-F-1		UNKNOWN	
3693	126-F-1		UNKNOWN	
3694	126-F-1		UNKNOWN	
3695	126-F-1		UNKNOWN	
3696	126-F-1		UNKNOWN	
3697	126-F-1		UNKNOWN	
3698	126-F-1		UNKNOWN	
3699	126-F-1		UNKNOWN	
3700	126-F-1		UNKNOWN	
3701	126-F-1		UNKNOWN	
3702	126-F-1		UNKNOWN	
3703	126-F-1		UNKNOWN	
3704	126-F-1		UNKNOWN	
3705	126-F-1		UNKNOWN	
3706	126-F-1		UNKNOWN	
3707	126-F-1		UNKNOWN	
3708	126-F-1		UNKNOWN	
3709	126-F-1		UNKNOWN	
3710	126-F-1		UNKNOWN	
3711	126-F-1		UNKNOWN	
3712	126-F-1		UNKNOWN	
3713	126-F-1		UNKNOWN	
3714	126-F-1		UNKNOWN	
3715	126-F-1		UNKNOWN	
3716	126-F-1		UNKNOWN	
3717	126-F-1		UNKNOWN	
3718	126-F-1		UNKNOWN	
3719	126-F-1		UNKNOWN	
3720	126-F-1		UNKNOWN	
3721	126-F-1		UNKNOWN	
3722	126-F-1		UNKNOWN	
3723	126-F-1		UNKNOWN	
3724	126-F-1		UNKNOWN	
3725	126-F-1		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3726	126-F-1		UNKNOWN	
3727	126-F-1		UNKNOWN	
3728	126-F-1		UNKNOWN	
3729	126-F-1		UNKNOWN	
3730	126-F-1		UNKNOWN	
3731	126-F-1		UNKNOWN	
3732	126-F-1		UNKNOWN	
3733	126-F-1		UNKNOWN	
3734	126-F-1		UNKNOWN	
3735	100-F-19			
3736	100-F-19			
3737	126-F-1		UNKNOWN	
3738	126-F-1		UNKNOWN	
3739	126-F-1		UNKNOWN	
3740	126-F-1		UNKNOWN	
3741	126-F-1		UNKNOWN	
3742	126-F-1		UNKNOWN	
3743	126-F-1		UNKNOWN	
3744	126-F-1		UNKNOWN	
3745	126-F-1		UNKNOWN	
3746	126-F-1		UNKNOWN	
3747	126-F-1		UNKNOWN	
3748	126-F-1		UNKNOWN	
3749	126-F-1		UNKNOWN	
3750	126-F-1		UNKNOWN	
3751	126-F-1		UNKNOWN	
3752	126-F-1		UNKNOWN	
3753	126-F-1		UNKNOWN	
3754	126-F-1		UNKNOWN	
3755	126-F-1		UNKNOWN	
3756	126-F-1		UNKNOWN	
3757	126-F-1		UNKNOWN	
3758	126-F-1		UNKNOWN	
3759	126-F-1		UNKNOWN	
3760	126-F-1		UNKNOWN	
3761	116-N-1	ft	NAVD88	
3762	116-N-1	ft	NAVD88	
3763	116-N-1	ft	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3764	100-C-6			
3765	100-C-6			
3766	116-B-1			
3767	116-B-1			
3768	116-B-1			
3769	116-B-1			
3770	116-B-1			
3771	100-C-6		UNKNOWN	
3772	100-C-6		UNKNOWN	
3773	100-C-6		UNKNOWN	
3774	100-C-6		UNKNOWN	
3775	100-C-6		UNKNOWN	
3776	100-C-6		UNKNOWN	
3777	100-C-6		UNKNOWN	
3778	100-C-6		UNKNOWN	
3779	100-C-6		UNKNOWN	
3780	100-C-6		UNKNOWN	
3781	118-B-3			
3782	118-B-3			
3783	116-F-9		UNKNOWN	
3784	116-F-9		UNKNOWN	
3785	116-F-9		UNKNOWN	
3786	116-F-9		UNKNOWN	
3787	116-F-9		UNKNOWN	
3788	116-F-9		UNKNOWN	
3789	116-F-9		UNKNOWN	
3790	116-F-9		UNKNOWN	
3791	116-F-9		UNKNOWN	
3792	116-F-9		UNKNOWN	
3793	116-F-9		UNKNOWN	
3794	116-F-9		UNKNOWN	
3795	116-F-9		UNKNOWN	
3796	116-F-9		UNKNOWN	
3797	116-F-9		UNKNOWN	
3798	116-F-9		UNKNOWN	
3799	116-F-9		UNKNOWN	
3800	116-F-9		UNKNOWN	
3801	116-F-9		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3802	116-F-9		UNKNOWN	
3803	116-F-9		UNKNOWN	
3804	116-F-9		UNKNOWN	
3805	116-F-9		UNKNOWN	
3806	116-F-9		UNKNOWN	
3807	116-N-1	ft	NAVD88	
3808	116-N-1	ft	NAVD88	
3809	116-N-1	ft	NAVD88	
3810	116-N-1	ft	NAVD88	
3811	126-F-1		UNKNOWN	
3812	126-F-1		UNKNOWN	
3813	126-F-1		UNKNOWN	
3814	126-F-1		UNKNOWN	
3815	126-F-1		UNKNOWN	
3816	126-F-1		UNKNOWN	
3817	126-F-1		UNKNOWN	
3818	126-F-1		UNKNOWN	
3819	126-F-1		UNKNOWN	
3820	126-F-1		UNKNOWN	
3821	126-F-1		UNKNOWN	
3822	126-F-1		UNKNOWN	
3823	126-F-1		UNKNOWN	
3824	126-F-1		UNKNOWN	
3825	126-F-1		UNKNOWN	
3826	126-F-1		UNKNOWN	
3827	126-F-1		UNKNOWN	
3828	126-F-1		UNKNOWN	
3829	126-F-1		UNKNOWN	
3830	126-F-1		UNKNOWN	
3831	126-F-1		UNKNOWN	
3832	126-F-1		UNKNOWN	
3833	126-F-1		UNKNOWN	
3834	126-F-1		UNKNOWN	
3835	126-F-1		UNKNOWN	
3836	126-F-1		UNKNOWN	
3837	126-F-1		UNKNOWN	
3838	116-F-9			
3839	116-F-9			

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3840	116-F-9			
3841	116-F-9			
3842	116-F-9			
3843	116-F-9			
3844	116-F-9			
3845	116-F-9			
3846	116-F-9			
3847	116-F-9			
3848	116-F-9			
3849	116-F-9			
3850	116-F-9			
3851	116-F-9			
3852	116-N-3	m	NAVD88	
3853	116-N-3	m	NAVD88	
3854	116-N-3	m	NAVD88	
3855	116-N-3	m	NAVD88	
3856	116-N-3	m	NAVD88	
3857	116-N-3	m	NAVD88	
3858	116-N-3	m	NAVD88	
3859	116-N-3	m	NAVD88	
3860	116-N-3	m	NAVD88	
3861	116-N-3	m	NAVD88	
3862	116-F-9		UNKNOWN	
3863	116-F-9		UNKNOWN	
3864	116-F-9		UNKNOWN	
3865	116-F-9		UNKNOWN	
3866	116-F-9		UNKNOWN	
3867	116-F-9		UNKNOWN	
3868	116-F-9		UNKNOWN	
3869	116-F-9		UNKNOWN	
3870	116-F-9		UNKNOWN	
3871	116-F-9		UNKNOWN	
3872	116-F-9		UNKNOWN	
3873	116-F-9		UNKNOWN	
3874	116-F-9		UNKNOWN	
3875	116-F-9		UNKNOWN	
3876	116-F-9		UNKNOWN	
3877	116-F-9		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3878	116-F-9		UNKNOWN	
3879	116-F-9		UNKNOWN	
3880	116-F-9		UNKNOWN	
3881	116-F-9		UNKNOWN	
3882	116-F-9		UNKNOWN	
3883	116-F-9		UNKNOWN	
3884	116-F-9		UNKNOWN	
3885	116-F-9		UNKNOWN	
3886	100-B-14		UNKNOWN	
3887	100-B-14		UNKNOWN	
3888	100-B-8		UNKNOWN	
3889	100-B-8		UNKNOWN	
3890	116-N-3	m	NAVD88	
3891	132-B-6		UNKNOWN	
3892	132-B-6		UNKNOWN	
3893	132-C-2			
3894	132-C-2			
3895	132-C-2			
3896	100-B-8		UNKNOWN	
3897	100-B-8		UNKNOWN	
3898	100-B-8		UNKNOWN	
3899	100-B-8		UNKNOWN	
3900	100-C-6		UNKNOWN	
3901	100-C-6		UNKNOWN	
3902	100-C-6		UNKNOWN	
3903	100-C-6		UNKNOWN	
3904	100-C-6		UNKNOWN	
3905	100-C-6		UNKNOWN	
3906	100-C-6		UNKNOWN	
3907	100-C-6		UNKNOWN	
3908	100-B-8		UNKNOWN	
3909	100-B-8		UNKNOWN	
3910	100-B-8		UNKNOWN	
3911	100-B-8		UNKNOWN	
3912	100-B-8		UNKNOWN	
3913	100-C-6		UNKNOWN	
3914	100-C-6		UNKNOWN	
3915	100-C-6		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3916	100-C-6		UNKNOWN	
3917	100-C-6		UNKNOWN	
3918	100-C-6		UNKNOWN	
3919	100-C-6		UNKNOWN	
3920	100-C-6		UNKNOWN	
3921	100-C-6		UNKNOWN	
3922	100-C-6		UNKNOWN	
3923	100-C-6		UNKNOWN	
3924	100-B-8		UNKNOWN	
3925	100-C-6		UNKNOWN	
3926	100-C-6		UNKNOWN	
3927	100-C-6		UNKNOWN	
3928	100-C-6		UNKNOWN	
3929	100-C-6		UNKNOWN	
3930	100-C-6		UNKNOWN	
3931	100-C-6		UNKNOWN	
3932	100-C-6		UNKNOWN	
3933	100-C-6			
3934	100-C-6			
3935	100-C-6			
3936	100-C-6		UNKNOWN	
3937	100-C-6		UNKNOWN	
3938	100-C-6		UNKNOWN	
3939	100-C-6		UNKNOWN	
3940	100-C-6		UNKNOWN	
3941	100-C-6		UNKNOWN	
3942	100-C-6		UNKNOWN	
3943	100-C-6		UNKNOWN	
3944	100-C-6		UNKNOWN	
3945	100-C-6		UNKNOWN	
3946	100-C-6		UNKNOWN	
3947	100-C-6		UNKNOWN	
3948	100-C-6		UNKNOWN	
3949	100-C-6		UNKNOWN	
3950	100-B-8			
3951	100-B-8		UNKNOWN	
3952	100-C-6		UNKNOWN	
3953	100-C-6		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3954	100-C-6		UNKNOWN	
3955	100-C-6		UNKNOWN	
3956	100-B-8		UNKNOWN	
3957	100-B-8		UNKNOWN	
3958	100-C-6		UNKNOWN	
3959	100-C-6		UNKNOWN	
3960	100-C-6		UNKNOWN	
3961	100-C-6		UNKNOWN	
3962	100-C-6		UNKNOWN	
3963	100-C-6		UNKNOWN	
3964	100-C-6		UNKNOWN	
3965	100-C-6		UNKNOWN	
3966	100-B-8			
3967	100-B-8			
3968	100-B-8		UNKNOWN	
3969	100-B-8		UNKNOWN	
3970	100-B-8			
3971	100-B-8			
3972	116-N-3	m	NAVD88	
3973	116-N-3	m	NAVD88	
3974	116-N-3	m	NAVD88	
3975	116-N-3	m	NAVD88	
3976	116-N-3	m	NAVD88	
3977	116-N-3	m	NAVD88	
3978	116-N-3	m	NAVD88	
3979	116-N-3	m	NAVD88	
3980	116-N-3	m	NAVD88	
3981	116-N-3	m	NAVD88	
3982	116-N-3	m	NAVD88	
3983	116-N-3	m	NAVD88	
3984	116-N-3	m	NAVD88	
3985	1607-F2			
3986	1607-F2			
3987	1607-F2			
3988	116-N-3		UNKNOWN	
3989	116-N-3		UNKNOWN	
3990	116-N-3		UNKNOWN	
3991	116-N-3		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
3992	116-N-3		UNKNOWN	
3993	116-N-3		UNKNOWN	
3994	116-N-3		UNKNOWN	
3995	116-N-3		UNKNOWN	
3996	116-N-3		UNKNOWN	
3997	116-N-3		UNKNOWN	
3998	116-N-3		UNKNOWN	
3999	116-N-3		UNKNOWN	
4000	116-N-3		UNKNOWN	
4001	116-N-3		UNKNOWN	
4002	116-N-3		UNKNOWN	
4003	116-N-3		UNKNOWN	
4004	126-F-1			
4005	126-F-1			
4006	126-F-1			
4007	126-F-1			
4008	126-F-1			
4009	100-C-6			
4010	116-F-2			
4011	116-F-2			
4012	116-F-2			
4013	116-F-2			
4014	116-F-2			
4015	116-N-3	m	NAVD88	
4016	116-N-3	m	NAVD88	
4017	116-N-3	m	NAVD88	
4018	116-N-3	m	NAVD88	
4019	116-N-3	m	NAVD88	
4020	116-N-3	m	NAVD88	
4021	116-N-3	m	NAVD88	
4022	116-N-3	m	NAVD88	
4023	116-N-3	m	NAVD88	
4024	116-N-3	m	NAVD88	
4025	116-N-3	m	NAVD88	
4026	116-N-3	m	NAVD88	
4027	116-N-3	m	NAVD88	
4028	116-N-3	m	NAVD88	
4029	116-N-3	m	NAVD88	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4030	116-N-3	m	NAVD88	
4031	116-F-9			
4032	116-F-9			
4033	116-F-9			
4034	116-F-9			
4035	116-F-9			
4036	116-F-9			
4037	116-F-9			
4038	116-F-9			
4039	116-F-9			
4040	116-F-9			
4041	100-B-8		UNKNOWN	
4042	100-B-8		UNKNOWN	
4043	100-B-8		UNKNOWN	
4044	100-B-8		UNKNOWN	
4045	100-B-8		UNKNOWN	
4046	100-B-8		UNKNOWN	
4047	100-B-8		UNKNOWN	
4048	100-B-8		UNKNOWN	
4049	100-B-8		UNKNOWN	
4050	100-B-8		UNKNOWN	
4051	100-B-8		UNKNOWN	
4052	100-B-8		UNKNOWN	
4053	116-N-3	m	NAVD88	
4054	116-N-3	m	NAVD88	
4055	116-N-3	m	NAVD88	
4056	116-N-3	m	NAVD88	
4057	116-N-3	m	NAVD88	
4058	116-N-3	m	NAVD88	
4059	116-N-3	m	NAVD88	
4060	116-N-3	m	NAVD88	
4061	118-B-1		UNKNOWN	
4062	118-B-1		UNKNOWN	
4063	118-B-1		UNKNOWN	
4064	118-B-3			
4065	118-B-1		UNKNOWN	
4066	118-B-1		UNKNOWN	
4067	118-B-1		UNKNOWN	

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4068	132-B-6		UNKNOWN	08-May-02
4069	100-C-6		UNKNOWN	08-May-02
4070	116-N-3	m	NAVD88	20-May-02
4071	116-N-3	m	NAVD88	20-May-02
4072	116-N-3	m	NAVD88	20-May-02
4073	116-N-3	m	NAVD88	20-May-02
4074	116-N-3	m	NAVD88	21-May-02
4075	116-N-3	m	NAVD88	21-May-02
4076	116-N-1	m	NAVD88	21-May-02
4077	116-N-1	m	NAVD88	21-May-02
4078	116-F-2			21-May-02
4079	116-F-2			21-May-02
4080	116-F-2			21-May-02
4081	116-F-2			21-May-02
4082	116-N-1	m	NAVD88	21-May-02
4083	116-N-1	m	NAVD88	21-May-02
4084	116-N-1	m	NAVD88	21-May-02
4085	116-N-1	m	NAVD88	21-May-02
4086	116-N-1	m	NAVD88	21-May-02
4087	116-N-3	m	NAVD88	21-May-02
4088	116-N-3	m	NAVD88	21-May-02
4089	116-F-2			21-May-02
4090	116-F-2			21-May-02
4091	116-F-2			21-May-02
4092	116-F-2			21-May-02
4093	116-F-2			21-May-02
4094	116-F-2			21-May-02
4095	116-F-2			21-May-02
4096	116-F-2			21-May-02
4097	116-F-2			21-May-02
4098	116-F-2			21-May-02
4099	116-F-2			21-May-02
4100	116-F-2			21-May-02
4101	116-F-2			21-May-02
4102	116-F-2			21-May-02
4103	116-F-2			21-May-02
4104	116-F-2			21-May-02
4105	116-F-2			21-May-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4106	116-F-2			21-May-02
4107	116-F-2			21-May-02
4108	116-F-2			21-May-02
4109	116-N-3	m	NAVD88	21-May-02
4110	116-N-3	m	NAVD88	21-May-02
4111	100-C-6		UNKNOWN	21-May-02
4112	100-C-6		UNKNOWN	21-May-02
4113	100-B-8		UNKNOWN	21-May-02
4114	100-B-8		UNKNOWN	21-May-02
4115	100-B-8		UNKNOWN	21-May-02
4116	100-B-8		UNKNOWN	21-May-02
4117	100-B-8		UNKNOWN	21-May-02
4118	100-B-8		UNKNOWN	21-May-02
4119	100-B-8		UNKNOWN	21-May-02
4120	100-B-8		UNKNOWN	21-May-02
4121	100-B-8		UNKNOWN	21-May-02
4122	100-B-8		UNKNOWN	21-May-02
4123	100-B-8		UNKNOWN	21-May-02
4124	116-F-2			21-May-02
4125	116-F-2			21-May-02
4126	116-F-2			21-May-02
4127	116-F-2			21-May-02
4128	116-F-2			21-May-02
4129	116-F-2			21-May-02
4130	116-F-2			21-May-02
4131	116-F-2			21-May-02
4132	116-F-2			21-May-02
4133	116-F-2			21-May-02
4134	116-F-2			21-May-02
4135	116-F-2			21-May-02
4136	116-F-2			21-May-02
4137	116-F-2			21-May-02
4138	116-F-2			21-May-02
4139	116-F-2			21-May-02
4140	116-F-2			21-May-02
4141	116-F-2			21-May-02
4142	116-F-2			21-May-02
4143	116-F-2			21-May-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4144	116-F-2			21-May-02
4145	116-F-2			21-May-02
4146	116-F-2			21-May-02
4147	116-F-2			21-May-02
4148	116-F-2			21-May-02
4149	116-F-2			21-May-02
4150	116-F-2			21-May-02
4151	116-F-2			21-May-02
4152	116-F-2			21-May-02
4153	116-F-2			21-May-02
4154	116-F-2			21-May-02
4155	116-F-2			21-May-02
4156	116-F-2			21-May-02
4157	116-F-2			21-May-02
4158	116-F-2			21-May-02
4159	116-F-2			21-May-02
4160	116-F-2			21-May-02
4161	116-F-2			21-May-02
4162	116-F-2			21-May-02
4163	116-F-2			21-May-02
4164	116-F-2			21-May-02
4165	116-F-2			21-May-02
4166	116-F-2			21-May-02
4167	116-F-2			21-May-02
4168	116-F-2			21-May-02
4169	116-F-2			21-May-02
4170	116-F-2			21-May-02
4171	116-F-2			21-May-02
4172	116-F-2			21-May-02
4173	116-F-2			21-May-02
4174	116-F-2			21-May-02
4175	116-F-2			21-May-02
4176	116-F-2			21-May-02
4177	116-F-2			21-May-02
4178	116-F-2			21-May-02
4179	116-F-2			21-May-02
4180	116-F-2			21-May-02
4181	116-F-2			21-May-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4182	116-F-2			21-May-02
4183	116-F-2			21-May-02
4184	116-F-2			21-May-02
4185	116-F-2			21-May-02
4186	116-F-2			21-May-02
4187	116-F-2			21-May-02
4188	116-F-2			21-May-02
4189	116-F-2			21-May-02
4190	116-F-2			21-May-02
4191	116-F-2			21-May-02
4192	116-F-2			21-May-02
4193	116-F-2			21-May-02
4194	116-F-2			21-May-02
4195	116-F-2			22-May-02
4196	100-C-9		UNKNOWN	31-May-02
4197	100-C-9		UNKNOWN	31-May-02
4198	100-C-9		UNKNOWN	31-May-02
4199	100-C-9		UNKNOWN	31-May-02
4200	116-F-2			11-Jun-02
4201	116-F-2			10-Jun-02
4202	116-F-2			10-Jun-02
4203	116-F-2			10-Jun-02
4204	116-F-2			10-Jun-02
4205	116-F-2			10-Jun-02
4206	116-F-2			10-Jun-02
4207	116-F-2			10-Jun-02
4208	116-F-2			10-Jun-02
4209	116-F-2			10-Jun-02
4210	100-C-9		UNKNOWN	10-Jun-02
4211	100-C-9		UNKNOWN	10-Jun-02
4212	116-N-1	m	UNKNOWN	20-Jun-02
4213	116-N-1	m	UNKNOWN	20-Jun-02
4214	116-N-1	m	UNKNOWN	20-Jun-02
4215	116-N-1	m	UNKNOWN	20-Jun-02
4216	116-N-1	m	UNKNOWN	20-Jun-02
4217	100-B-8		UNKNOWN	21-Jun-02
4218	100-B-8		UNKNOWN	21-Jun-02
4219	116-F-2			24-Jun-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4220	116-F-2			24-Jun-02
4221	116-F-2			24-Jun-02
4222	116-F-2			24-Jun-02
4223	116-F-2			24-Jun-02
4224	116-F-2			24-Jun-02
4225	116-F-2			24-Jun-02
4226	116-F-2			24-Jun-02
4227	116-F-2			24-Jun-02
4228	116-F-2			24-Jun-02
4229				26-Jun-02
4230				26-Jun-02
4231				26-Jun-02
4232				26-Jun-02
4233				26-Jun-02
4234				26-Jun-02
4235				26-Jun-02
4236				26-Jun-02
4237				26-Jun-02
4238				26-Jun-02
4239	116-N-3	mm	NAVD88	27-Jun-02
4240	116-N-3	mm	NAVD88	27-Jun-02
4241	116-F-2			27-Jun-02
4242	276-S			29-Jul-02
4243	276-S			29-Jul-02
4244	276-S			29-Jul-02
4245	293-S			14-Aug-02
4246	271-U			30-Jul-02
4247	233-SA			14-Aug-02
4248				07-Aug-02
4249				07-Aug-02
4250				07-Aug-02
4251				07-Aug-02
4252				07-Aug-02
4253				07-Aug-02
4254				07-Aug-02
4255				07-Aug-02
4256				07-Aug-02
4257				07-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4258				07-Aug-02
4259				07-Aug-02
4260				07-Aug-02
4261	221-U			14-Aug-02
4262	221-U			14-Aug-02
4263	221-U			14-Aug-02
4264	221-U			14-Aug-02
4265	221-U			14-Aug-02
4266	221-U			14-Aug-02
4267	221-U			14-Aug-02
4268	221-U			14-Aug-02
4269	221-U			14-Aug-02
4270	221-U			14-Aug-02
4271	221-U			14-Aug-02
4272	221-U			14-Aug-02
4273	221-U			14-Aug-02
4274	221-U			14-Aug-02
4275	221-U			14-Aug-02
4276	221-U			14-Aug-02
4277	221-U			14-Aug-02
4278	221-U			14-Aug-02
4279	221-U			14-Aug-02
4280	221-U			14-Aug-02
4281	221-U			14-Aug-02
4282	221-U			14-Aug-02
4283	221-U			14-Aug-02
4284	221-U			14-Aug-02
4285	221-U			14-Aug-02
4286	221-U			14-Aug-02
4287	221-U			14-Aug-02
4288	221-U			14-Aug-02
4289	221-U			14-Aug-02
4290	221-U			14-Aug-02
4291	221-U			14-Aug-02
4292	221-U			14-Aug-02
4293	221-U			14-Aug-02
4294	221-U			14-Aug-02
4295	221-U			14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4296	221-U			14-Aug-02
4297	221-U			14-Aug-02
4298	221-U			14-Aug-02
4299	224-B			14-Aug-02
4300				14-Aug-02
4301				14-Aug-02
4302	291-U			09-Aug-02
4303	291-U			09-Aug-02
4304	291-U			09-Aug-02
4305	291-U			09-Aug-02
4306				14-Aug-02
4307				14-Aug-02
4308	2718-S			09-Aug-02
4309	2718-S			09-Aug-02
4310	2718-S			09-Aug-02
4311	202-S			09-Aug-02
4312	202-S			09-Aug-02
4313	276-S			09-Aug-02
4314	276-S			09-Aug-02
4315				09-Aug-02
4316				09-Aug-02
4317				09-Aug-02
4318				09-Aug-02
4319				09-Aug-02
4320				09-Aug-02
4321	215-C			09-Aug-02
4322	215-C			09-Aug-02
4323	224-B			09-Aug-02
4324	224-B			09-Aug-02
4325	221-U			14-Aug-02
4326	221-U			14-Aug-02
4327	221-U			14-Aug-02
4328	221-U			14-Aug-02
4329	221-U			14-Aug-02
4330	221-U			14-Aug-02
4331	221-U			14-Aug-02
4332	221-U			14-Aug-02
4333	221-U			14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4334	221-U			14-Aug-02
4335	216-T-26			14-Aug-02
4336	216-T-26			14-Aug-02
4337	216-T-26			14-Aug-02
4338	216-T-26			14-Aug-02
4339	216-T-26			14-Aug-02
4340	216-T-26			14-Aug-02
4341	216-B-7A&B			14-Aug-02
4342	216-B-7A&B			14-Aug-02
4343	216-B-7A&B			14-Aug-02
4344	216-B-38			12-Aug-02
4345	216-B-38			12-Aug-02
4346	216-T-26			14-Aug-02
4347	216-B-7A&B			14-Aug-02
4348	216-B-38			12-Aug-02
4349	216-T-26			14-Aug-02
4350	216-T-26			14-Aug-02
4351	216-T-26			14-Aug-02
4352	216-T-26			14-Aug-02
4353	216-T-26			14-Aug-02
4354	216-T-26			14-Aug-02
4355	216-T-26			14-Aug-02
4356	216-T-26			14-Aug-02
4357	216-T-26			14-Aug-02
4358	216-T-26			14-Aug-02
4359	216-T-26			14-Aug-02
4360	216-T-26			14-Aug-02
4361	216-B-38			12-Aug-02
4362	216-B-38			12-Aug-02
4363	216-B-38			12-Aug-02
4364	216-B-38			12-Aug-02
4365	216-B-38			12-Aug-02
4366	216-B-38			12-Aug-02
4367	216-B-38			12-Aug-02
4368	216-B-38			12-Aug-02
4369	216-B-38			12-Aug-02
4370	216-B-38			12-Aug-02
4371	216-B-38			12-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4372	216-B-38			12-Aug-02
4373	216-B-7A&B			14-Aug-02
4374	216-B-7A&B			14-Aug-02
4375	216-B-7A&B			14-Aug-02
4376	216-B-7A&B			14-Aug-02
4377	216-B-7A&B			14-Aug-02
4378	216-B-7A&B			14-Aug-02
4379	216-B-7A&B			14-Aug-02
4380	216-B-7A&B			14-Aug-02
4381	216-B-7A&B			14-Aug-02
4382	216-B-7A&B			14-Aug-02
4383	216-B-7A&B			14-Aug-02
4384	216-B-7A&B			14-Aug-02
4385	216-B-7A&B			14-Aug-02
4386	216-B-7A&B			14-Aug-02
4387	216-B-7A&B			14-Aug-02
4388	216-B-7A&B			14-Aug-02
4389	216-B-7A&B			14-Aug-02
4390	216-B-7A&B			14-Aug-02
4391	216-T-26			14-Aug-02
4392	216-B-38			12-Aug-02
4393	216-B-38			12-Aug-02
4394	216-B-38			12-Aug-02
4395	216-B-7A&B			14-Aug-02
4396	216-B-38			12-Aug-02
4397	216-B-38			12-Aug-02
4398	216-B-38			12-Aug-02
4399	216-B-7A&B			14-Aug-02
4400	216-B-7A&B			14-Aug-02
4401	216-B-7A&B			14-Aug-02
4402	216-B-7A&B			14-Aug-02
4403	216-B-7A&B			14-Aug-02
4404	216-B-7A&B			14-Aug-02
4405	216-B-7A&B			14-Aug-02
4406	216-B-7A&B			14-Aug-02
4407	216-T-26			14-Aug-02
4408	216-T-26			14-Aug-02
4409	216-T-26			14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4410	216-T-26			14-Aug-02
4411	216-T-26			14-Aug-02
4412	216-T-26			14-Aug-02
4413	216-T-26			14-Aug-02
4414	216-T-26			14-Aug-02
4415	216-T-26			14-Aug-02
4416	216-T-26			14-Aug-02
4417	216-T-26			14-Aug-02
4418	216-B-7A&B			14-Aug-02
4419	216-B-38			12-Aug-02
4420	216-T-26			14-Aug-02
4421	216-B-38			12-Aug-02
4422	216-B-38			12-Aug-02
4423	216-B-38			12-Aug-02
4424	216-B-38			12-Aug-02
4425	216-B-38			12-Aug-02
4426	216-B-38			12-Aug-02
4427	216-B-38			12-Aug-02
4428	216-B-38			12-Aug-02
4429	216-B-38			12-Aug-02
4430	216-B-38			12-Aug-02
4431	216-B-38			12-Aug-02
4432	216-B-7A&B			14-Aug-02
4433	216-B-7A&B			14-Aug-02
4434	216-T-26			14-Aug-02
4435	216-B-38			12-Aug-02
4436	216-B-38			12-Aug-02
4437	216-B-38			12-Aug-02
4438	216-B-7A&B			14-Aug-02
4439	216-B-7A&B			14-Aug-02
4440	216-B-7A&B			14-Aug-02
4441	216-B-7A&B			14-Aug-02
4442	216-B-7A&B			14-Aug-02
4443	216-B-7A&B			14-Aug-02
4444	216-B-7A&B			14-Aug-02
4445	216-B-7A&B			14-Aug-02
4446	216-B-7A&B			14-Aug-02
4447	216-B-7A&B			14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4448	216-B-7A&B			14-Aug-02
4449	216-B-7A&B			14-Aug-02
4450	216-B-7A&B			14-Aug-02
4451	216-B-7A&B			14-Aug-02
4452	216-B-7A&B			14-Aug-02
4453	216-B-7A&B			14-Aug-02
4454	216-B-7A&B			14-Aug-02
4455	216-B-7A&B			14-Aug-02
4456	216-B-7A&B			14-Aug-02
4457	216-B-7A&B			14-Aug-02
4458	216-B-7A&B			14-Aug-02
4459	216-B-7A&B			14-Aug-02
4460	216-B-7A&B			14-Aug-02
4461	216-B-7A&B			14-Aug-02
4462	216-B-7A&B			14-Aug-02
4463	216-B-7A&B			14-Aug-02
4464	216-B-7A&B			14-Aug-02
4465	216-B-7A&B			14-Aug-02
4466				12-Aug-02
4467				12-Aug-02
4468				12-Aug-02
4469				12-Aug-02
4470				12-Aug-02
4471				12-Aug-02
4472				12-Aug-02
4473				12-Aug-02
4474				12-Aug-02
4475				12-Aug-02
4476				12-Aug-02
4477	271-U			13-Aug-02
4478	271-U			13-Aug-02
4479	271-U			13-Aug-02
4480	271-U			13-Aug-02
4481	271-U			13-Aug-02
4482	271-U			13-Aug-02
4483	271-U			13-Aug-02
4484				14-Aug-02
4485				14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4486				13-Aug-02
4487				13-Aug-02
4488				13-Aug-02
4489				13-Aug-02
4490				13-Aug-02
4491				13-Aug-02
4492				13-Aug-02
4493				13-Aug-02
4494				13-Aug-02
4495				13-Aug-02
4496				13-Aug-02
4497				13-Aug-02
4498				13-Aug-02
4499				13-Aug-02
4500				13-Aug-02
4501				13-Aug-02
4502				13-Aug-02
4503				13-Aug-02
4504				13-Aug-02
4505				13-Aug-02
4506				13-Aug-02
4507				13-Aug-02
4508				13-Aug-02
4509				13-Aug-02
4510				13-Aug-02
4511				13-Aug-02
4512				13-Aug-02
4513				13-Aug-02
4514				13-Aug-02
4515				13-Aug-02
4516				13-Aug-02
4517				13-Aug-02
4518				13-Aug-02
4519				13-Aug-02
4520				13-Aug-02
4521				13-Aug-02
4522				13-Aug-02
4523				13-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4524				13-Aug-02
4525				13-Aug-02
4526				13-Aug-02
4527				13-Aug-02
4528				13-Aug-02
4529				13-Aug-02
4530				13-Aug-02
4531				13-Aug-02
4532	271-U			13-Aug-02
4533				14-Aug-02
4534				14-Aug-02
4535				14-Aug-02
4536				14-Aug-02
4537				14-Aug-02
4538				14-Aug-02
4539				14-Aug-02
4540				14-Aug-02
4541				14-Aug-02
4542				14-Aug-02
4543				14-Aug-02
4544				14-Aug-02
4545				14-Aug-02
4546				14-Aug-02
4547				14-Aug-02
4548				14-Aug-02
4549				14-Aug-02
4550				14-Aug-02
4551				14-Aug-02
4552				14-Aug-02
4553				14-Aug-02
4554				14-Aug-02
4555				14-Aug-02
4556				14-Aug-02
4557				14-Aug-02
4558				14-Aug-02
4559				14-Aug-02
4560				14-Aug-02
4561				14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4562				14-Aug-02
4563				14-Aug-02
4564				14-Aug-02
4565				14-Aug-02
4566				14-Aug-02
4567				14-Aug-02
4568				14-Aug-02
4569				14-Aug-02
4570				14-Aug-02
4571				14-Aug-02
4572				14-Aug-02
4573				14-Aug-02
4574				14-Aug-02
4575				14-Aug-02
4576				14-Aug-02
4577				14-Aug-02
4578				14-Aug-02
4579				14-Aug-02
4580				14-Aug-02
4581				14-Aug-02
4582				14-Aug-02
4583				14-Aug-02
4584				14-Aug-02
4585				14-Aug-02
4586				14-Aug-02
4587				14-Aug-02
4588				14-Aug-02
4589				14-Aug-02
4590				14-Aug-02
4591				14-Aug-02
4592				14-Aug-02
4593				14-Aug-02
4594				14-Aug-02
4595				14-Aug-02
4596				14-Aug-02
4597				14-Aug-02
4598				14-Aug-02
4599				14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4600				14-Aug-02
4601				14-Aug-02
4602				14-Aug-02
4603				14-Aug-02
4604				14-Aug-02
4605				14-Aug-02
4606				14-Aug-02
4607				14-Aug-02
4608				14-Aug-02
4609				14-Aug-02
4610				14-Aug-02
4611				14-Aug-02
4612				14-Aug-02
4613				14-Aug-02
4614				14-Aug-02
4615				14-Aug-02
4616				14-Aug-02
4617				14-Aug-02
4618				14-Aug-02
4619				14-Aug-02
4620				14-Aug-02
4621				14-Aug-02
4622				14-Aug-02
4623				14-Aug-02
4624				14-Aug-02
4625				14-Aug-02
4626				14-Aug-02
4627				14-Aug-02
4628				14-Aug-02
4629				14-Aug-02
4630				14-Aug-02
4631				14-Aug-02
4632				14-Aug-02
4633				14-Aug-02
4634				14-Aug-02
4635				14-Aug-02
4636				14-Aug-02
4637				14-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4638				14-Aug-02
4639				14-Aug-02
4640				14-Aug-02
4641				14-Aug-02
4642				14-Aug-02
4643				14-Aug-02
4644				14-Aug-02
4645				14-Aug-02
4646				14-Aug-02
4647				14-Aug-02
4648				14-Aug-02
4649				14-Aug-02
4650				14-Aug-02
4651	202-S			14-Aug-02
4652	202-S			14-Aug-02
4653	202-S			14-Aug-02
4654	202-S			14-Aug-02
4655	202-S			14-Aug-02
4656	202-S			14-Aug-02
4657	618-11			14-Aug-02
4658	618-11			14-Aug-02
4659	618-11			14-Aug-02
4660	618-11			14-Aug-02
4661	618-11			14-Aug-02
4662				15-Aug-02
4663				15-Aug-02
4664				15-Aug-02
4665				15-Aug-02
4666	216-B-7A&B			19-Aug-02
4667				19-Aug-02
4668				19-Aug-02
4669				19-Aug-02
4670				19-Aug-02
4671				19-Aug-02
4672				19-Aug-02
4673				19-Aug-02
4674				19-Aug-02
4675				19-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4676				19-Aug-02
4677				19-Aug-02
4678				19-Aug-02
4679				19-Aug-02
4680				19-Aug-02
4681				19-Aug-02
4682				19-Aug-02
4683				19-Aug-02
4684				19-Aug-02
4685				19-Aug-02
4686				19-Aug-02
4687				19-Aug-02
4688				19-Aug-02
4689				19-Aug-02
4690				19-Aug-02
4691				19-Aug-02
4692				19-Aug-02
4693				19-Aug-02
4694				19-Aug-02
4695				19-Aug-02
4696				19-Aug-02
4697				19-Aug-02
4698				19-Aug-02
4699				19-Aug-02
4700				19-Aug-02
4701				19-Aug-02
4702				19-Aug-02
4703				19-Aug-02
4704				19-Aug-02
4705				19-Aug-02
4706				19-Aug-02
4707				19-Aug-02
4708				19-Aug-02
4709				19-Aug-02
4710				19-Aug-02
4711				19-Aug-02
4712				19-Aug-02
4713				19-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4714				19-Aug-02
4715				19-Aug-02
4716				19-Aug-02
4717				21-Aug-02
4718				21-Aug-02
4719				21-Aug-02
4720				21-Aug-02
4721				21-Aug-02
4722				21-Aug-02
4723				21-Aug-02
4724				21-Aug-02
4725				21-Aug-02
4726				21-Aug-02
4727				21-Aug-02
4728				21-Aug-02
4729				21-Aug-02
4730				21-Aug-02
4731				21-Aug-02
4732				21-Aug-02
4733				21-Aug-02
4734				21-Aug-02
4735				21-Aug-02
4736				21-Aug-02
4737				21-Aug-02
4738				21-Aug-02
4739				22-Aug-02
4740				22-Aug-02
4741				22-Aug-02
4742				22-Aug-02
4743				22-Aug-02
4744				22-Aug-02
4745				22-Aug-02
4746				22-Aug-02
4747				22-Aug-02
4748				22-Aug-02
4749				22-Aug-02
4750				22-Aug-02
4751				22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4752				22-Aug-02
4753				22-Aug-02
4754				22-Aug-02
4755				22-Aug-02
4756				22-Aug-02
4757				22-Aug-02
4758				22-Aug-02
4759				22-Aug-02
4760				22-Aug-02
4761				22-Aug-02
4762				22-Aug-02
4763				22-Aug-02
4764				22-Aug-02
4765	233-S			22-Aug-02
4766	233-S			22-Aug-02
4767	233-S			22-Aug-02
4768	233-S			22-Aug-02
4769	233-S			22-Aug-02
4770	233-S			22-Aug-02
4771	233-S			22-Aug-02
4772	233-S			22-Aug-02
4773	233-S			22-Aug-02
4774	233-S			22-Aug-02
4775	233-S			22-Aug-02
4776	233-S			22-Aug-02
4777	233-S			22-Aug-02
4778	233-S			22-Aug-02
4779	233-S			22-Aug-02
4780	233-S			22-Aug-02
4781	233-S			22-Aug-02
4782	233-S			22-Aug-02
4783	233-S			22-Aug-02
4784	233-S			22-Aug-02
4785	233-S			22-Aug-02
4786	233-S			22-Aug-02
4787	233-S			22-Aug-02
4788	233-S			22-Aug-02
4789	233-S			22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4790	233-S			22-Aug-02
4791	233-S			22-Aug-02
4792	233-S			22-Aug-02
4793	233-S			22-Aug-02
4794	233-S			22-Aug-02
4795	233-S			22-Aug-02
4796	233-S			22-Aug-02
4797	233-S			22-Aug-02
4798	233-S			22-Aug-02
4799	233-S			22-Aug-02
4800	233-S			22-Aug-02
4801	233-S			22-Aug-02
4802	233-S			22-Aug-02
4803	233-S			22-Aug-02
4804	233-S			22-Aug-02
4805	233-S			22-Aug-02
4806	233-S			22-Aug-02
4807	233-S			22-Aug-02
4808	233-S			22-Aug-02
4809	233-S			22-Aug-02
4810	233-S			22-Aug-02
4811	233-S			22-Aug-02
4812	233-S			22-Aug-02
4813	233-S			22-Aug-02
4814	233-S			22-Aug-02
4815	233-S			22-Aug-02
4816	233-S			22-Aug-02
4817	233-S			22-Aug-02
4818	233-S			22-Aug-02
4819	233-S			22-Aug-02
4820	233-S			22-Aug-02
4821	233-S			22-Aug-02
4822	233-S			22-Aug-02
4823	233-S			22-Aug-02
4824	233-S			22-Aug-02
4825	233-S			22-Aug-02
4826	233-S			22-Aug-02
4827	233-S			22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4828	233-S			22-Aug-02
4829	233-S			22-Aug-02
4830	233-S			22-Aug-02
4831	233-S			22-Aug-02
4832	233-S			22-Aug-02
4833	233-S			22-Aug-02
4834	233-S			22-Aug-02
4835	233-S			22-Aug-02
4836	233-S			22-Aug-02
4837	233-S			22-Aug-02
4838	233-S			22-Aug-02
4839	233-S			22-Aug-02
4840	233-S			22-Aug-02
4841	233-S			22-Aug-02
4842	233-S			22-Aug-02
4843	233-S			22-Aug-02
4844	233-S			22-Aug-02
4845	233-S			22-Aug-02
4846	233-S			22-Aug-02
4847	233-S			22-Aug-02
4848	233-S			22-Aug-02
4849	233-S			22-Aug-02
4850	233-S			22-Aug-02
4851	233-S			22-Aug-02
4852	233-S			22-Aug-02
4853	233-S			22-Aug-02
4854	233-S			22-Aug-02
4855	233-S			22-Aug-02
4856	233-S			22-Aug-02
4857	233-S			22-Aug-02
4858	233-S			22-Aug-02
4859	233-S			22-Aug-02
4860	233-S			22-Aug-02
4861	233-S			22-Aug-02
4862	233-S			22-Aug-02
4863	233-S			22-Aug-02
4864	233-S			22-Aug-02
4865	233-S			22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4866	233-S			22-Aug-02
4867	233-S			22-Aug-02
4868	233-S			22-Aug-02
4869	233-S			22-Aug-02
4870	233-S			22-Aug-02
4871	233-S			22-Aug-02
4872	233-S			22-Aug-02
4873	233-S			22-Aug-02
4874	233-S			22-Aug-02
4875	233-S			22-Aug-02
4876	233-S			22-Aug-02
4877	233-S			22-Aug-02
4878	233-S			22-Aug-02
4879	233-S			22-Aug-02
4880	233-S			22-Aug-02
4881	233-S			22-Aug-02
4882	233-S			22-Aug-02
4883	233-S			22-Aug-02
4884	233-S			22-Aug-02
4885	233-S			22-Aug-02
4886	233-S			22-Aug-02
4887	233-S			22-Aug-02
4888	233-S			22-Aug-02
4889	233-S			22-Aug-02
4890	233-S			22-Aug-02
4891	233-S			22-Aug-02
4892	233-S			22-Aug-02
4893	233-S			22-Aug-02
4894	233-S			22-Aug-02
4895	233-S			22-Aug-02
4896	233-S			22-Aug-02
4897	233-S			22-Aug-02
4898	233-S			22-Aug-02
4899	233-S			22-Aug-02
4900	233-S			22-Aug-02
4901	233-S			22-Aug-02
4902	233-S			22-Aug-02
4903	233-S			22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4904	233-S			22-Aug-02
4905	233-S			22-Aug-02
4906	233-S			22-Aug-02
4907	233-S			22-Aug-02
4908	233-S			22-Aug-02
4909	233-S			22-Aug-02
4910	233-S			22-Aug-02
4911	233-S			22-Aug-02
4912	233-S			22-Aug-02
4913	233-S			22-Aug-02
4914	233-S			22-Aug-02
4915	233-S			22-Aug-02
4916	233-S			22-Aug-02
4917	233-S			22-Aug-02
4918	233-S			22-Aug-02
4919	233-S			22-Aug-02
4920	233-S			22-Aug-02
4921	233-S			22-Aug-02
4922	233-S			22-Aug-02
4923	233-S			22-Aug-02
4924	233-S			22-Aug-02
4925	233-S			22-Aug-02
4926	233-S			22-Aug-02
4927	233-S			22-Aug-02
4928	233-S			22-Aug-02
4929	233-S			22-Aug-02
4930	233-S			22-Aug-02
4931	233-S			22-Aug-02
4932	233-S			22-Aug-02
4933	233-S			22-Aug-02
4934	233-S			22-Aug-02
4935	233-S			22-Aug-02
4936	233-S			22-Aug-02
4937	233-S			22-Aug-02
4938	233-S			22-Aug-02
4939	233-S			22-Aug-02
4940	233-S			22-Aug-02
4941	233-S			22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4942	233-S			22-Aug-02
4943	233-S			22-Aug-02
4944	233-S			22-Aug-02
4945	233-S			22-Aug-02
4946	233-S			22-Aug-02
4947	233-S			22-Aug-02
4948	233-S			22-Aug-02
4949	233-S			22-Aug-02
4950	233-S			22-Aug-02
4951	233-S			22-Aug-02
4952	233-S			22-Aug-02
4953	233-S			22-Aug-02
4954	233-S			22-Aug-02
4955	233-S			22-Aug-02
4956	233-S			22-Aug-02
4957	233-S			22-Aug-02
4958	233-S			22-Aug-02
4959	233-S			22-Aug-02
4960	233-S			22-Aug-02
4961	233-S			22-Aug-02
4962	233-S			22-Aug-02
4963	233-S			22-Aug-02
4964	233-S			22-Aug-02
4965	233-S			22-Aug-02
4966	233-S			22-Aug-02
4967	233-S			22-Aug-02
4968	233-S			22-Aug-02
4969	233-S			22-Aug-02
4970	233-S			22-Aug-02
4971	233-S			22-Aug-02
4972	233-S			22-Aug-02
4973	233-S			22-Aug-02
4974	233-S			22-Aug-02
4975	233-S			22-Aug-02
4976	233-S			22-Aug-02
4977	233-S			22-Aug-02
4978	233-S			22-Aug-02
4979	233-S			22-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
4980	233-S			22-Aug-02
4981	233-S			22-Aug-02
4982	233-S			22-Aug-02
4983	233-S			22-Aug-02
4984	233-S			22-Aug-02
4985	233-S			22-Aug-02
4986	233-S			22-Aug-02
4987	233-S			22-Aug-02
4988	233-S			22-Aug-02
4989	233-S			22-Aug-02
4990	233-S			22-Aug-02
4991	233-S			22-Aug-02
4992	233-S			22-Aug-02
4993	233-S			22-Aug-02
4994	233-S			22-Aug-02
4995	233-S			22-Aug-02
4996	233-S			22-Aug-02
4997	233-S			22-Aug-02
4998	233-S			22-Aug-02
4999	233-S			22-Aug-02
5000	233-S			22-Aug-02
5001	233-S			22-Aug-02
5002	233-S			22-Aug-02
5003	233-S			22-Aug-02
5004	233-S			22-Aug-02
5005	233-S			22-Aug-02
5006	221-U			23-Aug-02
5007	221-U			23-Aug-02
5008	221-U			23-Aug-02
5009	221-U			23-Aug-02
5010				23-Aug-02
5011				23-Aug-02
5012	221-U			23-Aug-02
5013				23-Aug-02
5014				23-Aug-02
5015				23-Aug-02
5016				23-Aug-02
5017				23-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5018				23-Aug-02
5019				23-Aug-02
5020				23-Aug-02
5021				23-Aug-02
5022				23-Aug-02
5023				23-Aug-02
5024				23-Aug-02
5025				23-Aug-02
5026				23-Aug-02
5027				23-Aug-02
5028				23-Aug-02
5029				23-Aug-02
5030				23-Aug-02
5031				23-Aug-02
5032				23-Aug-02
5033				23-Aug-02
5034				18-Nov-02
5035				18-Nov-02
5036				18-Nov-02
5037				18-Nov-02
5038				18-Nov-02
5039				18-Nov-02
5040				26-Aug-02
5041				26-Aug-02
5042				26-Aug-02
5043				26-Aug-02
5044				26-Aug-02
5045				26-Aug-02
5046				26-Aug-02
5047				18-Nov-02
5048				18-Nov-02
5049				18-Nov-02
5050				18-Nov-02
5051	216-Z-11			26-Aug-02
5052				26-Aug-02
5053				26-Aug-02
5054				26-Aug-02
5055				26-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5056				26-Aug-02
5057				26-Aug-02
5058				26-Aug-02
5059				26-Aug-02
5060				26-Aug-02
5061				26-Aug-02
5062				26-Aug-02
5063				26-Aug-02
5064				26-Aug-02
5065				26-Aug-02
5066				26-Aug-02
5067				26-Aug-02
5068				26-Aug-02
5069				26-Aug-02
5070				26-Aug-02
5071				26-Aug-02
5072				26-Aug-02
5073				26-Aug-02
5074				26-Aug-02
5075				26-Aug-02
5076				26-Aug-02
5077				26-Aug-02
5078				26-Aug-02
5079				26-Aug-02
5080				26-Aug-02
5081	216-Z-11			26-Aug-02
5082	216-Z-11			26-Aug-02
5083	216-Z-11			26-Aug-02
5084	216-Z-11			26-Aug-02
5085	216-Z-11			26-Aug-02
5086	216-Z-11			26-Aug-02
5087	216-Z-11			26-Aug-02
5088	216-Z-11			26-Aug-02
5089	216-Z-11			26-Aug-02
5090	216-Z-11			26-Aug-02
5091	216-Z-11			26-Aug-02
5092	216-Z-11			26-Aug-02
5093				26-Aug-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5094				26-Aug-02
5095	216-T-26			26-Aug-02
5096	216-T-26			26-Aug-02
5097				03-Sep-02
5098				03-Sep-02
5099				03-Sep-02
5100				03-Sep-02
5101				03-Sep-02
5102				03-Sep-02
5103				03-Sep-02
5104				03-Sep-02
5105				03-Sep-02
5106				03-Sep-02
5107				03-Sep-02
5108				03-Sep-02
5109				03-Sep-02
5110				04-Sep-02
5111				04-Sep-02
5112				04-Sep-02
5113				04-Sep-02
5114				04-Sep-02
5115				11-Sep-02
5116				11-Sep-02
5117				08-Jan-03
5118				08-Jan-03
5119				11-Sep-02
5120				16-Sep-02
5121				16-Sep-02
5122				16-Sep-02
5123				16-Sep-02
5124				16-Sep-02
5125				16-Sep-02
5126				16-Sep-02
5127				16-Sep-02
5128				16-Sep-02
5129				16-Sep-02
5130				16-Sep-02
5131				16-Sep-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5132				16-Sep-02
5133				16-Sep-02
5134				19-Sep-02
5135				19-Sep-02
5136				19-Sep-02
5137				19-Sep-02
5138				19-Sep-02
5139				19-Sep-02
5140				19-Sep-02
5141				19-Sep-02
5142				19-Sep-02
5143				19-Sep-02
5144				19-Sep-02
5145				19-Sep-02
5146				19-Sep-02
5147				19-Sep-02
5148				19-Sep-02
5149				19-Sep-02
5150				19-Sep-02
5151				19-Sep-02
5152				19-Sep-02
5153				19-Sep-02
5154				19-Sep-02
5155				19-Sep-02
5156				19-Sep-02
5157				19-Sep-02
5158				19-Sep-02
5159				19-Sep-02
5160				19-Sep-02
5161				19-Sep-02
5162				19-Sep-02
5163				19-Sep-02
5164				19-Sep-02
5165				19-Sep-02
5166				19-Sep-02
5167				19-Sep-02
5168				19-Sep-02
5169				19-Sep-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5170				19-Sep-02
5171				19-Sep-02
5172				19-Sep-02
5173				19-Sep-02
5174				19-Sep-02
5175				19-Sep-02
5176				19-Sep-02
5177				19-Sep-02
5178				19-Sep-02
5179				19-Sep-02
5180				19-Sep-02
5181				19-Sep-02
5182				19-Sep-02
5183				19-Sep-02
5184				23-Sep-02
5185				24-Sep-02
5186				24-Sep-02
5187				24-Sep-02
5188				26-Sep-02
5189				26-Sep-02
5190				26-Sep-02
5191				26-Sep-02
5192				26-Sep-02
5193				26-Sep-02
5194				26-Sep-02
5195				26-Sep-02
5196				26-Sep-02
5197				26-Sep-02
5198				26-Sep-02
5199				26-Sep-02
5200				26-Sep-02
5201				26-Sep-02
5202				26-Sep-02
5203				01-Oct-02
5204				01-Oct-02
5205				01-Oct-02
5206				01-Oct-02
5207				01-Oct-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5208				01-Oct-02
5209				01-Oct-02
5210				01-Oct-02
5211				01-Oct-02
5212				01-Oct-02
5213				01-Oct-02
5214				01-Oct-02
5215				01-Oct-02
5216				01-Oct-02
5217				01-Oct-02
5218				01-Oct-02
5219				04-Oct-02
5220				04-Oct-02
5221				04-Oct-02
5222				04-Oct-02
5223				07-Oct-02
5224				07-Oct-02
5225				07-Oct-02
5226				07-Oct-02
5227				07-Oct-02
5228				07-Oct-02
5229				07-Oct-02
5230				07-Oct-02
5231				07-Oct-02
5232				07-Oct-02
5233				07-Oct-02
5234				07-Oct-02
5235				07-Oct-02
5236				07-Oct-02
5237				07-Oct-02
5238				07-Oct-02
5239				07-Oct-02
5240				08-Oct-02
5241				08-Oct-02
5242				09-Oct-02
5243				09-Oct-02
5244				09-Oct-02
5245				09-Oct-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5246				09-Oct-02
5247				09-Oct-02
5248				09-Oct-02
5249				09-Oct-02
5250				09-Oct-02
5251				09-Oct-02
5252				09-Oct-02
5253				09-Oct-02
5254				09-Oct-02
5255				14-Oct-02
5256				14-Oct-02
5257				14-Oct-02
5258				21-Oct-02
5259				21-Oct-02
5260				21-Oct-02
5261				21-Oct-02
5262				21-Oct-02
5263				21-Oct-02
5264				07-Nov-02
5265				12-Nov-02
5266				12-Nov-02
5267				12-Nov-02
5268				12-Nov-02
5269				12-Nov-02
5270				12-Nov-02
5271				12-Nov-02
5272				12-Nov-02
5273				12-Nov-02
5274				12-Nov-02
5275				12-Nov-02
5276				12-Nov-02
5277	216-B-63			18-Nov-02
5278	216-S-10P			25-Nov-02
5279	216-S-10P			25-Nov-02
5280	216-S-10P			25-Nov-02
5281	216-S-10P			02-Dec-02
5282	216-S-10P			02-Dec-02
5283	216-S-10P			02-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5284	216-S-10P			02-Dec-02
5285	126-F-1		UNKNOWN	05-Dec-02
5286	126-F-1		UNKNOWN	05-Dec-02
5287	126-F-1		UNKNOWN	05-Dec-02
5288	126-F-1		UNKNOWN	05-Dec-02
5289	126-F-1		UNKNOWN	05-Dec-02
5290	126-F-1		UNKNOWN	05-Dec-02
5291	126-F-1		NGVD29	05-Dec-02
5292	126-F-1		UNKNOWN	05-Dec-02
5293	126-F-1		UNKNOWN	05-Dec-02
5294	126-F-1		UNKNOWN	05-Dec-02
5295	126-F-1		UNKNOWN	05-Dec-02
5296	126-F-1		UNKNOWN	05-Dec-02
5297	126-F-1		UNKNOWN	05-Dec-02
5298	126-F-1		UNKNOWN	05-Dec-02
5299	126-F-1		UNKNOWN	05-Dec-02
5300	126-F-1		UNKNOWN	05-Dec-02
5301	126-F-1		UNKNOWN	05-Dec-02
5302	126-F-1		UNKNOWN	05-Dec-02
5303	126-F-1		UNKNOWN	05-Dec-02
5304	126-F-1		UNKNOWN	05-Dec-02
5305	126-F-1		UNKNOWN	05-Dec-02
5306	126-F-1		UNKNOWN	05-Dec-02
5307	126-F-1		UNKNOWN	05-Dec-02
5308	126-F-1		UNKNOWN	05-Dec-02
5309	116-F-2			05-Dec-02
5310	116-F-2			05-Dec-02
5311	116-F-2			05-Dec-02
5312	116-F-2			05-Dec-02
5313	116-F-2			05-Dec-02
5314	116-F-2			05-Dec-02
5315	116-F-2			05-Dec-02
5316	126-F-1		UNKNOWN	05-Dec-02
5317	126-F-1		UNKNOWN	05-Dec-02
5318	126-F-1		UNKNOWN	05-Dec-02
5319	126-F-1		UNKNOWN	05-Dec-02
5320	126-F-1		UNKNOWN	05-Dec-02
5321	126-F-1		UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5322	126-F-1		UNKNOWN	05-Dec-02
5323	126-F-1		UNKNOWN	05-Dec-02
5324	126-F-1		UNKNOWN	05-Dec-02
5325	126-F-1		UNKNOWN	05-Dec-02
5326	126-F-1		UNKNOWN	05-Dec-02
5327	126-F-1		UNKNOWN	05-Dec-02
5328	126-F-1		UNKNOWN	05-Dec-02
5329	126-F-1		UNKNOWN	05-Dec-02
5330	126-F-1		UNKNOWN	05-Dec-02
5331	126-F-1		UNKNOWN	05-Dec-02
5332	126-F-1		UNKNOWN	05-Dec-02
5333	126-F-1		UNKNOWN	05-Dec-02
5334	126-F-1		UNKNOWN	05-Dec-02
5335	126-F-1		UNKNOWN	05-Dec-02
5336	126-F-1		UNKNOWN	05-Dec-02
5337	126-F-1		UNKNOWN	05-Dec-02
5338	126-F-1		UNKNOWN	05-Dec-02
5339	126-F-1		UNKNOWN	05-Dec-02
5340	126-F-1		UNKNOWN	05-Dec-02
5341	126-F-1		UNKNOWN	05-Dec-02
5342	126-F-1		UNKNOWN	05-Dec-02
5343	126-F-1		UNKNOWN	05-Dec-02
5344	126-F-1		UNKNOWN	05-Dec-02
5345	126-F-1		UNKNOWN	05-Dec-02
5346	126-F-1		UNKNOWN	05-Dec-02
5347	126-F-1		UNKNOWN	05-Dec-02
5348	126-F-1		UNKNOWN	05-Dec-02
5349	126-F-1		UNKNOWN	05-Dec-02
5350	126-F-1		UNKNOWN	05-Dec-02
5351	126-F-1		UNKNOWN	05-Dec-02
5352	126-F-1		UNKNOWN	05-Dec-02
5353	126-F-1		UNKNOWN	05-Dec-02
5354	126-F-1		UNKNOWN	05-Dec-02
5355	126-F-1		UNKNOWN	05-Dec-02
5356	126-F-1		UNKNOWN	05-Dec-02
5357	126-F-1		UNKNOWN	05-Dec-02
5358	126-F-1		UNKNOWN	05-Dec-02
5359	126-F-1		UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5360	126-F-1		UNKNOWN	05-Dec-02
5361	126-F-1		UNKNOWN	05-Dec-02
5362	126-F-1		UNKNOWN	05-Dec-02
5363	126-F-1		UNKNOWN	05-Dec-02
5364	126-F-1		UNKNOWN	05-Dec-02
5365	126-F-1		UNKNOWN	05-Dec-02
5366	126-F-1		UNKNOWN	05-Dec-02
5367	126-F-1		UNKNOWN	05-Dec-02
5368	126-F-1		UNKNOWN	05-Dec-02
5369	126-F-1		UNKNOWN	05-Dec-02
5370	126-F-1		UNKNOWN	05-Dec-02
5371	126-F-1		UNKNOWN	05-Dec-02
5372	126-F-1		UNKNOWN	05-Dec-02
5373	126-F-1		UNKNOWN	05-Dec-02
5374	126-F-1		UNKNOWN	05-Dec-02
5375	126-F-1		UNKNOWN	05-Dec-02
5376	126-F-1		UNKNOWN	05-Dec-02
5377	126-F-1		UNKNOWN	05-Dec-02
5378	126-F-1		UNKNOWN	05-Dec-02
5379	126-F-1		UNKNOWN	05-Dec-02
5380	126-F-1		UNKNOWN	05-Dec-02
5381	126-F-1		UNKNOWN	05-Dec-02
5382	126-F-1		UNKNOWN	05-Dec-02
5383	126-F-1		UNKNOWN	05-Dec-02
5384	126-F-1		UNKNOWN	05-Dec-02
5385	126-F-1		UNKNOWN	05-Dec-02
5386	126-F-1		UNKNOWN	05-Dec-02
5387	126-F-1		UNKNOWN	05-Dec-02
5388	126-F-1		UNKNOWN	05-Dec-02
5389	126-F-1		UNKNOWN	05-Dec-02
5390	126-F-1		UNKNOWN	05-Dec-02
5391	126-F-1		UNKNOWN	05-Dec-02
5392	126-F-1		UNKNOWN	05-Dec-02
5393	126-F-1		UNKNOWN	05-Dec-02
5394	126-F-1		UNKNOWN	05-Dec-02
5395	126-F-1		UNKNOWN	05-Dec-02
5396	116-N-1		UNKNOWN	05-Dec-02
5397	116-N-1		UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5398	116-N-1		UNKNOWN	05-Dec-02
5399	116-N-1		UNKNOWN	05-Dec-02
5400	116-N-1		UNKNOWN	05-Dec-02
5401	116-N-1		UNKNOWN	05-Dec-02
5402	116-N-1	mm	UNKNOWN	05-Dec-02
5403	116-N-1	mm	UNKNOWN	05-Dec-02
5404	116-N-1	mm	UNKNOWN	05-Dec-02
5405	116-N-1	mm	UNKNOWN	05-Dec-02
5406	116-N-1	mm	UNKNOWN	05-Dec-02
5407	116-N-1	mm	UNKNOWN	05-Dec-02
5408	116-F-1		UNKNOWN	05-Dec-02
5409	116-F-1		UNKNOWN	05-Dec-02
5410	116-N-1	mm	UNKNOWN	05-Dec-02
5411	126-F-1			05-Dec-02
5412	126-F-1			05-Dec-02
5413	126-F-1			05-Dec-02
5414	126-F-1			05-Dec-02
5415	126-F-1			05-Dec-02
5416	126-F-1			05-Dec-02
5417	126-F-1			05-Dec-02
5418	126-F-1			05-Dec-02
5419	126-F-1			05-Dec-02
5420	126-F-1			05-Dec-02
5421	126-F-1			05-Dec-02
5422	126-F-1			05-Dec-02
5423	126-F-1			05-Dec-02
5424	126-F-1			05-Dec-02
5425	126-F-1			05-Dec-02
5426	126-F-1			05-Dec-02
5427	126-F-1			05-Dec-02
5428	126-F-1			05-Dec-02
5429	126-F-1			05-Dec-02
5430	126-F-1			05-Dec-02
5431	126-F-1			05-Dec-02
5432	126-F-1			05-Dec-02
5433	126-F-1			05-Dec-02
5434	126-F-1			05-Dec-02
5435	126-F-1			05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5436	126-F-1			05-Dec-02
5437	126-F-1			05-Dec-02
5438	126-F-1			05-Dec-02
5439	126-F-1			05-Dec-02
5440	126-F-1			05-Dec-02
5441	126-F-1			05-Dec-02
5442	126-F-1			05-Dec-02
5443	126-F-1			05-Dec-02
5444	126-F-1			05-Dec-02
5445	126-F-1			05-Dec-02
5446	126-F-1			05-Dec-02
5447	126-F-1			05-Dec-02
5448	126-F-1			05-Dec-02
5449	126-F-1			05-Dec-02
5450	126-F-1			05-Dec-02
5451	100-B-8	mm	UNKNOWN	05-Dec-02
5452	100-B-8	mm	UNKNOWN	05-Dec-02
5453	100-B-8	mm	UNKNOWN	05-Dec-02
5454	100-B-8	mm	UNKNOWN	05-Dec-02
5455	100-B-8	mm	UNKNOWN	05-Dec-02
5456	100-B-8	mm	UNKNOWN	05-Dec-02
5457	100-B-8	mm	UNKNOWN	05-Dec-02
5458	100-B-8	mm	UNKNOWN	05-Dec-02
5459	100-B-8	mm	UNKNOWN	05-Dec-02
5460	100-B-8	mm	UNKNOWN	05-Dec-02
5461	100-B-8	mm	UNKNOWN	05-Dec-02
5462	100-B-8	mm	UNKNOWN	05-Dec-02
5463	100-B-8	mm	UNKNOWN	05-Dec-02
5464	100-B-8	mm	UNKNOWN	05-Dec-02
5465	100-B-8	mm	UNKNOWN	05-Dec-02
5466	100-B-8	mm	UNKNOWN	05-Dec-02
5467	100-B-8	mm	UNKNOWN	05-Dec-02
5468	100-B-8	mm	UNKNOWN	05-Dec-02
5469	100-B-8	mm	UNKNOWN	05-Dec-02
5470	100-B-8	mm	UNKNOWN	05-Dec-02
5471	100-B-8	mm	UNKNOWN	05-Dec-02
5472	100-B-8	mm	UNKNOWN	05-Dec-02
5473	100-B-8	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5474	100-B-8	mm	UNKNOWN	05-Dec-02
5475	100-B-8	mm	NGVD29	05-Dec-02
5476	100-B-8	mm	UNKNOWN	05-Dec-02
5477	100-B-8	mm	UNKNOWN	05-Dec-02
5478	100-B-8	mm	UNKNOWN	05-Dec-02
5479	100-B-8	mm	UNKNOWN	05-Dec-02
5480	100-B-8	mm	UNKNOWN	05-Dec-02
5481	100-B-8	mm	UNKNOWN	05-Dec-02
5482	100-B-8	mm	UNKNOWN	05-Dec-02
5483	100-B-8	mm	UNKNOWN	05-Dec-02
5484	100-B-8	mm	UNKNOWN	05-Dec-02
5485	100-B-8	mm	UNKNOWN	05-Dec-02
5486	100-B-8	mm	UNKNOWN	05-Dec-02
5487	100-B-8	mm	UNKNOWN	05-Dec-02
5488	100-B-8	mm	UNKNOWN	05-Dec-02
5489	100-B-8	mm	UNKNOWN	05-Dec-02
5490	100-B-8	mm	UNKNOWN	05-Dec-02
5491	100-B-8	mm	UNKNOWN	05-Dec-02
5492	100-B-8	mm	UNKNOWN	05-Dec-02
5493	100-B-8	mm	UNKNOWN	05-Dec-02
5494	100-B-8	mm	UNKNOWN	05-Dec-02
5495	100-B-8	mm	UNKNOWN	05-Dec-02
5496	100-B-8	mm	UNKNOWN	05-Dec-02
5497	100-B-8	mm	UNKNOWN	05-Dec-02
5498	100-B-8	mm	UNKNOWN	05-Dec-02
5499	100-B-8	mm	UNKNOWN	05-Dec-02
5500	100-B-8	mm	UNKNOWN	05-Dec-02
5501	100-C-6		UNKNOWN	05-Dec-02
5502	100-C-6		UNKNOWN	05-Dec-02
5503	100-B-8		UNKNOWN	05-Dec-02
5504	100-B-8		UNKNOWN	05-Dec-02
5505	1607-F2		UNKNOWN	05-Dec-02
5506	1607-F2		UNKNOWN	05-Dec-02
5507	1607-F2		UNKNOWN	05-Dec-02
5508	1607-F2		UNKNOWN	05-Dec-02
5509	1607-F2		UNKNOWN	05-Dec-02
5510	1607-F2		UNKNOWN	05-Dec-02
5511	1607-F2		UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5512	1607-F2		UNKNOWN	05-Dec-02
5513	1607-F2		UNKNOWN	05-Dec-02
5514	1607-F2		UNKNOWN	05-Dec-02
5515	1607-F2		UNKNOWN	05-Dec-02
5516	1607-F2		UNKNOWN	05-Dec-02
5517	1607-F2		UNKNOWN	05-Dec-02
5518	1607-F2		UNKNOWN	05-Dec-02
5519	1607-F2		UNKNOWN	05-Dec-02
5520	1607-F2		UNKNOWN	05-Dec-02
5521	1607-F2		UNKNOWN	05-Dec-02
5522	1607-F2		UNKNOWN	05-Dec-02
5523	1607-F2		UNKNOWN	05-Dec-02
5524	1607-F2		UNKNOWN	05-Dec-02
5525	1607-F2		UNKNOWN	05-Dec-02
5526	1607-F2		UNKNOWN	05-Dec-02
5527	1607-F2		UNKNOWN	05-Dec-02
5528	1607-F2		UNKNOWN	05-Dec-02
5529	1607-F2		UNKNOWN	05-Dec-02
5530	1607-F2		UNKNOWN	05-Dec-02
5531	1607-F2		UNKNOWN	05-Dec-02
5532	1607-F2		UNKNOWN	05-Dec-02
5533	1607-F2		UNKNOWN	05-Dec-02
5534	1607-F2		UNKNOWN	05-Dec-02
5535	1607-F2		UNKNOWN	05-Dec-02
5536	1607-F2		UNKNOWN	05-Dec-02
5537	1607-F2		UNKNOWN	05-Dec-02
5538	1607-F2		UNKNOWN	05-Dec-02
5539	1607-F2		UNKNOWN	05-Dec-02
5540	1607-F2		UNKNOWN	05-Dec-02
5541	1607-F2		UNKNOWN	05-Dec-02
5542	1607-F2		UNKNOWN	05-Dec-02
5543	1607-F2		UNKNOWN	05-Dec-02
5544	1607-F2		UNKNOWN	05-Dec-02
5545	1607-F2		UNKNOWN	05-Dec-02
5546	1607-F2		UNKNOWN	05-Dec-02
5547	1607-F2		UNKNOWN	05-Dec-02
5548	1607-F2		UNKNOWN	05-Dec-02
5549	1607-F2		UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5550	1607-F2		UNKNOWN	05-Dec-02
5551	1607-F2		UNKNOWN	05-Dec-02
5552	1607-F2		UNKNOWN	05-Dec-02
5553	100-B-8	mm	UNKNOWN	05-Dec-02
5554	100-B-8	mm	UNKNOWN	05-Dec-02
5555	100-B-8	mm	UNKNOWN	05-Dec-02
5556	100-B-8	mm	UNKNOWN	05-Dec-02
5557	100-C-6	mm	UNKNOWN	05-Dec-02
5558	100-C-6	mm	UNKNOWN	05-Dec-02
5559	100-C-6	mm	UNKNOWN	05-Dec-02
5560	100-C-6	mm	UNKNOWN	05-Dec-02
5561	100-C-6	mm	UNKNOWN	05-Dec-02
5562	100-C-6	mm	UNKNOWN	05-Dec-02
5563	100-C-6	mm	UNKNOWN	05-Dec-02
5564	100-C-6	mm	UNKNOWN	05-Dec-02
5565	100-C-6	mm	UNKNOWN	05-Dec-02
5566	100-C-6	mm	UNKNOWN	05-Dec-02
5567	100-C-6	mm	UNKNOWN	05-Dec-02
5568	100-C-6	mm	UNKNOWN	05-Dec-02
5569	100-C-6	mm	UNKNOWN	05-Dec-02
5570	100-C-6	mm	UNKNOWN	05-Dec-02
5571	100-C-6	mm	UNKNOWN	05-Dec-02
5572	100-C-6	mm	UNKNOWN	05-Dec-02
5573	100-C-6	mm	UNKNOWN	05-Dec-02
5574	100-C-6	mm	UNKNOWN	05-Dec-02
5575	100-C-6	mm	UNKNOWN	05-Dec-02
5576	100-C-6	mm	UNKNOWN	05-Dec-02
5577	100-C-6	mm	UNKNOWN	05-Dec-02
5578	100-C-6	mm	UNKNOWN	05-Dec-02
5579	100-C-6	mm	UNKNOWN	05-Dec-02
5580	100-C-6	mm	UNKNOWN	05-Dec-02
5581	100-C-6	mm	UNKNOWN	05-Dec-02
5582	100-C-6	mm	UNKNOWN	05-Dec-02
5583	100-C-6	mm	UNKNOWN	05-Dec-02
5584	100-B-8	mm	UNKNOWN	05-Dec-02
5585	100-B-8	mm	UNKNOWN	05-Dec-02
5586	100-B-8	mm	UNKNOWN	05-Dec-02
5587	100-B-8	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5588	100-B-8	mm	UNKNOWN	05-Dec-02
5589	100-B-8	mm	UNKNOWN	05-Dec-02
5590	100-B-8	mm	UNKNOWN	05-Dec-02
5591	100-B-8	mm	UNKNOWN	05-Dec-02
5592	100-B-8	mm	UNKNOWN	05-Dec-02
5593	100-B-8	mm	UNKNOWN	05-Dec-02
5594	100-B-8	mm	UNKNOWN	05-Dec-02
5595	100-B-8	mm	UNKNOWN	05-Dec-02
5596	100-B-8	mm	UNKNOWN	05-Dec-02
5597	100-B-8	mm	UNKNOWN	05-Dec-02
5598	100-B-8	mm	UNKNOWN	05-Dec-02
5599	100-B-8	mm	UNKNOWN	05-Dec-02
5600	100-B-8	mm	UNKNOWN	05-Dec-02
5601	100-B-8	mm	UNKNOWN	05-Dec-02
5602	100-B-8	mm	UNKNOWN	05-Dec-02
5603	100-B-8	mm	UNKNOWN	05-Dec-02
5604	100-B-8	mm	UNKNOWN	05-Dec-02
5605	100-B-8	mm	UNKNOWN	05-Dec-02
5606	100-B-8	mm	UNKNOWN	05-Dec-02
5607	100-B-8	mm	UNKNOWN	05-Dec-02
5608	100-B-8	mm	UNKNOWN	05-Dec-02
5609	100-B-8	mm	UNKNOWN	05-Dec-02
5610	100-B-8	mm	UNKNOWN	05-Dec-02
5611	100-B-8	mm	UNKNOWN	05-Dec-02
5612	100-B-8	mm	UNKNOWN	05-Dec-02
5613	100-B-8	mm	UNKNOWN	05-Dec-02
5614	100-B-8	mm	UNKNOWN	05-Dec-02
5615	100-B-8	mm	UNKNOWN	05-Dec-02
5616	100-B-8	mm	UNKNOWN	05-Dec-02
5617	100-B-8	mm	UNKNOWN	05-Dec-02
5618	100-B-8	mm	UNKNOWN	05-Dec-02
5619	100-B-8	mm	UNKNOWN	05-Dec-02
5620	100-B-8	mm	UNKNOWN	05-Dec-02
5621	100-B-8	mm	UNKNOWN	05-Dec-02
5622	100-B-8	mm	UNKNOWN	05-Dec-02
5623	100-B-8	mm	UNKNOWN	05-Dec-02
5624	100-B-8	mm	UNKNOWN	05-Dec-02
5625	100-B-8	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5626	100-B-8	mm	UNKNOWN	05-Dec-02
5627	100-B-8	mm	UNKNOWN	05-Dec-02
5628	100-B-8	mm	UNKNOWN	05-Dec-02
5629	100-B-8	mm	UNKNOWN	05-Dec-02
5630	100-B-8	mm	UNKNOWN	05-Dec-02
5631	100-B-8	mm	UNKNOWN	05-Dec-02
5632	100-B-8	mm	UNKNOWN	05-Dec-02
5633	100-B-8	mm	UNKNOWN	05-Dec-02
5634	100-B-8	mm	UNKNOWN	05-Dec-02
5635	100-B-8	mm	UNKNOWN	05-Dec-02
5636	100-B-8	mm	UNKNOWN	05-Dec-02
5637	100-B-8	mm	UNKNOWN	05-Dec-02
5638	100-B-8	mm	UNKNOWN	05-Dec-02
5639	100-B-8	mm	UNKNOWN	05-Dec-02
5640	100-B-8	mm	UNKNOWN	05-Dec-02
5641	100-B-8	mm	UNKNOWN	05-Dec-02
5642	100-B-8	mm	UNKNOWN	05-Dec-02
5643	100-B-8	mm	UNKNOWN	05-Dec-02
5644	100-B-8	mm	UNKNOWN	05-Dec-02
5645	100-B-8	mm	UNKNOWN	05-Dec-02
5646	100-B-8	mm	UNKNOWN	05-Dec-02
5647	100-B-8	mm	UNKNOWN	05-Dec-02
5648	100-B-8	mm	UNKNOWN	05-Dec-02
5649	100-B-8			05-Dec-02
5650	1607-F2			05-Dec-02
5651	1607-F2			05-Dec-02
5652	1607-F2			05-Dec-02
5653	1607-F2			05-Dec-02
5654	1607-F2			05-Dec-02
5655	1607-F2			05-Dec-02
5656	1607-F6			05-Dec-02
5657	1607-F6			05-Dec-02
5658	1607-F2			05-Dec-02
5659	1607-F2			05-Dec-02
5660	116-N-1	mm	UNKNOWN	05-Dec-02
5661	116-N-1	mm	UNKNOWN	05-Dec-02
5662	116-N-1	mm	UNKNOWN	05-Dec-02
5663	116-N-1	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5664	116-N-1	mm	UNKNOWN	05-Dec-02
5665	116-N-1	mm	UNKNOWN	05-Dec-02
5666	116-N-1	mm	UNKNOWN	05-Dec-02
5667	116-N-1	mm	UNKNOWN	05-Dec-02
5668	116-N-1	mm	UNKNOWN	05-Dec-02
5669	116-N-1	mm	UNKNOWN	05-Dec-02
5670	116-N-1	mm	UNKNOWN	05-Dec-02
5671	116-N-1	mm	UNKNOWN	05-Dec-02
5672	116-N-1	mm	UNKNOWN	05-Dec-02
5673	116-N-1	mm	UNKNOWN	05-Dec-02
5674	116-N-1	mm	UNKNOWN	05-Dec-02
5675	116-N-1	mm	UNKNOWN	05-Dec-02
5676	100-C-6		UNKNOWN	05-Dec-02
5677	100-C-6		UNKNOWN	05-Dec-02
5678	100-C-6		UNKNOWN	05-Dec-02
5679	100-C-6		UNKNOWN	05-Dec-02
5680	100-C-6		UNKNOWN	05-Dec-02
5681	100-C-6		UNKNOWN	05-Dec-02
5682	100-C-6		UNKNOWN	05-Dec-02
5683	100-C-6		UNKNOWN	05-Dec-02
5684	100-C-6		UNKNOWN	05-Dec-02
5685	132-C-2		UNKNOWN	05-Dec-02
5686	132-C-2		UNKNOWN	05-Dec-02
5687	100-B-8	mm	UNKNOWN	05-Dec-02
5688	100-B-8	mm	UNKNOWN	05-Dec-02
5689	100-B-8	mm	UNKNOWN	05-Dec-02
5690	100-B-8	mm	UNKNOWN	05-Dec-02
5691	100-B-8	mm	UNKNOWN	05-Dec-02
5692	100-B-8	mm	UNKNOWN	05-Dec-02
5693	100-B-8	mm	UNKNOWN	05-Dec-02
5694	100-B-8	mm	UNKNOWN	05-Dec-02
5695	100-B-8	mm	UNKNOWN	05-Dec-02
5696	100-B-8	mm	UNKNOWN	05-Dec-02
5697	100-B-8	mm	UNKNOWN	05-Dec-02
5698	100-B-8	mm	UNKNOWN	05-Dec-02
5699	100-B-8	mm	UNKNOWN	05-Dec-02
5700	100-B-8	mm	UNKNOWN	05-Dec-02
5701	100-C-6	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5702	100-B-8	mm	UNKNOWN	05-Dec-02
5703	100-C-6	mm	UNKNOWN	05-Dec-02
5704	100-C-6	mm	UNKNOWN	05-Dec-02
5705	100-C-6	mm	UNKNOWN	05-Dec-02
5706	100-C-6	mm	UNKNOWN	05-Dec-02
5707	100-C-6	mm	UNKNOWN	05-Dec-02
5708	100-C-6	mm	UNKNOWN	05-Dec-02
5709	100-C-6	mm	UNKNOWN	05-Dec-02
5710	100-C-6	mm	UNKNOWN	05-Dec-02
5711	100-C-6	mm	UNKNOWN	05-Dec-02
5712	100-C-6	mm	UNKNOWN	05-Dec-02
5713	100-C-6	mm	UNKNOWN	05-Dec-02
5714	100-C-6	mm	UNKNOWN	05-Dec-02
5715	100-C-6	mm	UNKNOWN	05-Dec-02
5716	100-C-6	mm	UNKNOWN	05-Dec-02
5717	100-C-6	mm	UNKNOWN	05-Dec-02
5718	100-C-6	mm	UNKNOWN	05-Dec-02
5719	100-C-6	mm	UNKNOWN	05-Dec-02
5720	100-C-6	mm	UNKNOWN	05-Dec-02
5721	100-C-6	mm	UNKNOWN	05-Dec-02
5722	100-C-6	mm	UNKNOWN	05-Dec-02
5723	100-C-6	mm	UNKNOWN	05-Dec-02
5724	100-C-6	mm	UNKNOWN	05-Dec-02
5725	100-C-6	mm	UNKNOWN	05-Dec-02
5726	100-C-6	mm	UNKNOWN	05-Dec-02
5727	100-C-6	mm	UNKNOWN	05-Dec-02
5728	100-C-6	mm	UNKNOWN	05-Dec-02
5729	100-C-6	mm	UNKNOWN	05-Dec-02
5730	100-C-6	mm	UNKNOWN	05-Dec-02
5731	100-C-6	mm	UNKNOWN	05-Dec-02
5732	100-C-6	mm	UNKNOWN	05-Dec-02
5733	100-C-6	mm	UNKNOWN	05-Dec-02
5734	100-C-6	mm	UNKNOWN	05-Dec-02
5735	100-C-6	mm	UNKNOWN	05-Dec-02
5736	100-C-6	mm	UNKNOWN	05-Dec-02
5737	100-C-6	mm	UNKNOWN	05-Dec-02
5738	100-C-6	mm	UNKNOWN	05-Dec-02
5739	100-C-6	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5740	100-C-6	mm	UNKNOWN	05-Dec-02
5741	100-C-6	mm	UNKNOWN	05-Dec-02
5742	100-C-6	mm	UNKNOWN	05-Dec-02
5743	100-C-6	mm	UNKNOWN	05-Dec-02
5744	100-C-6	mm	UNKNOWN	05-Dec-02
5745	100-C-6	mm	UNKNOWN	05-Dec-02
5746	100-C-6	mm	UNKNOWN	05-Dec-02
5747	100-C-6	mm	UNKNOWN	05-Dec-02
5748	100-C-6	mm	UNKNOWN	05-Dec-02
5749	100-C-6	mm	UNKNOWN	05-Dec-02
5750	100-C-6	mm	UNKNOWN	05-Dec-02
5751	100-C-6	mm	UNKNOWN	05-Dec-02
5752	100-C-6	mm	UNKNOWN	05-Dec-02
5753	100-C-6	mm	UNKNOWN	05-Dec-02
5754	100-C-6	mm	UNKNOWN	05-Dec-02
5755	100-C-6	mm	UNKNOWN	05-Dec-02
5756	100-C-6	mm	UNKNOWN	05-Dec-02
5757	100-C-6	mm	UNKNOWN	05-Dec-02
5758	100-C-6	mm	UNKNOWN	05-Dec-02
5759	100-C-6	mm	UNKNOWN	05-Dec-02
5760	100-C-6	mm	UNKNOWN	05-Dec-02
5761	100-C-6	mm	UNKNOWN	05-Dec-02
5762	100-C-6	mm	UNKNOWN	05-Dec-02
5763	100-C-6	mm	UNKNOWN	05-Dec-02
5764	100-C-6	mm	UNKNOWN	05-Dec-02
5765	100-C-6	mm	UNKNOWN	05-Dec-02
5766	100-C-6	mm	UNKNOWN	05-Dec-02
5767	100-C-6	mm	UNKNOWN	05-Dec-02
5768	100-C-6	mm	UNKNOWN	05-Dec-02
5769	100-C-6	mm	UNKNOWN	05-Dec-02
5770	100-C-6	mm	UNKNOWN	05-Dec-02
5771	100-C-6	mm	UNKNOWN	05-Dec-02
5772	126-F-1			05-Dec-02
5773	126-F-1			05-Dec-02
5774	126-F-1			05-Dec-02
5775	126-F-1			05-Dec-02
5776	126-F-1			05-Dec-02
5777	126-F-1			05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5778	126-F-1			05-Dec-02
5779	126-F-1			05-Dec-02
5780	126-F-1			05-Dec-02
5781	126-F-1			05-Dec-02
5782	126-F-1			05-Dec-02
5783	126-F-1			05-Dec-02
5784	126-F-1			05-Dec-02
5785	126-F-1			05-Dec-02
5786	126-F-1			05-Dec-02
5787	100-B-8			05-Dec-02
5788	100-B-8			05-Dec-02
5789	100-B-8			05-Dec-02
5790	100-B-8			05-Dec-02
5791	100-B-8			05-Dec-02
5792	100-B-8			05-Dec-02
5793	100-B-8			05-Dec-02
5794	100-B-8			05-Dec-02
5795	100-C-6		UNKNOWN	05-Dec-02
5796	100-C-6		UNKNOWN	05-Dec-02
5797	100-C-6		UNKNOWN	05-Dec-02
5798	100-C-6		UNKNOWN	05-Dec-02
5799	100-C-6		UNKNOWN	05-Dec-02
5800	100-C-6		UNKNOWN	05-Dec-02
5801	100-B-8		UNKNOWN	05-Dec-02
5802	100-B-8		UNKNOWN	05-Dec-02
5803	100-B-8		UNKNOWN	05-Dec-02
5804	100-B-8		UNKNOWN	05-Dec-02
5805	100-C-6		UNKNOWN	05-Dec-02
5806	100-C-6		UNKNOWN	05-Dec-02
5807	100-C-6		UNKNOWN	05-Dec-02
5808	100-C-6		UNKNOWN	05-Dec-02
5809	116-N-1	mm	UNKNOWN	05-Dec-02
5810	116-N-1	mm	UNKNOWN	05-Dec-02
5811	116-N-1	mm	UNKNOWN	05-Dec-02
5812	116-N-1	mm	UNKNOWN	05-Dec-02
5813	116-N-1	mm	UNKNOWN	05-Dec-02
5814	116-N-1	mm	UNKNOWN	05-Dec-02
5815	116-N-1	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5816	116-N-1	mm	UNKNOWN	05-Dec-02
5817	116-N-1	mm	UNKNOWN	05-Dec-02
5818	116-N-1	mm	UNKNOWN	05-Dec-02
5819	116-N-1	mm	UNKNOWN	05-Dec-02
5820	116-N-1	mm	UNKNOWN	05-Dec-02
5821	116-N-1	mm	UNKNOWN	05-Dec-02
5822	116-N-1	mm	UNKNOWN	05-Dec-02
5823	116-N-1	mm	UNKNOWN	05-Dec-02
5824	116-N-1	mm	UNKNOWN	05-Dec-02
5825	116-N-1	mm	UNKNOWN	05-Dec-02
5826	116-N-1	mm	UNKNOWN	05-Dec-02
5827	116-N-1	mm	UNKNOWN	05-Dec-02
5828	116-N-1	mm	UNKNOWN	05-Dec-02
5829	116-N-1	mm	UNKNOWN	05-Dec-02
5830	116-N-1	mm	UNKNOWN	05-Dec-02
5831	116-N-1	mm	UNKNOWN	05-Dec-02
5832	116-N-1	mm	UNKNOWN	05-Dec-02
5833	116-N-1	mm	UNKNOWN	05-Dec-02
5834	116-N-1	mm	UNKNOWN	05-Dec-02
5835	116-N-1	mm	UNKNOWN	05-Dec-02
5836	UPR-100-N-31	mm	UNKNOWN	05-Dec-02
5837	UPR-100-N-31	mm	UNKNOWN	05-Dec-02
5838	UPR-100-N-31	mm	UNKNOWN	05-Dec-02
5839	120-N-2	m	NAVD88	05-Dec-02
5840	120-N-1	m	NAVD88	05-Dec-02
5841	100-N-58	m	NAVD88	05-Dec-02
5842	100-N-58	m	NAVD88	05-Dec-02
5843	120-N-2			05-Dec-02
5844	100-C-6	mm	UNKNOWN	05-Dec-02
5845	100-C-6	mm	UNKNOWN	05-Dec-02
5846	100-C-6	mm	UNKNOWN	05-Dec-02
5847	100-C-6	mm	UNKNOWN	05-Dec-02
5848	100-C-6	mm	UNKNOWN	05-Dec-02
5849	100-C-6	mm	UNKNOWN	05-Dec-02
5850	100-C-6	mm	UNKNOWN	05-Dec-02
5851	100-C-6	mm	UNKNOWN	05-Dec-02
5852	100-C-6	mm	UNKNOWN	05-Dec-02
5853	100-C-6	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5854	100-C-6	mm	UNKNOWN	05-Dec-02
5855	100-C-6	mm	UNKNOWN	05-Dec-02
5856	100-C-6	mm	UNKNOWN	05-Dec-02
5857	100-C-6	mm	UNKNOWN	05-Dec-02
5858	100-C-6	mm	UNKNOWN	05-Dec-02
5859	100-C-6	mm	UNKNOWN	05-Dec-02
5860	100-C-6	mm	UNKNOWN	05-Dec-02
5861	100-C-6	mm	UNKNOWN	05-Dec-02
5862	100-C-6	mm	UNKNOWN	05-Dec-02
5863	100-C-6	mm	UNKNOWN	05-Dec-02
5864	100-C-6	mm	UNKNOWN	05-Dec-02
5865	100-C-6	mm	UNKNOWN	05-Dec-02
5866	100-C-6	mm	UNKNOWN	05-Dec-02
5867	100-C-6	mm	UNKNOWN	05-Dec-02
5868	100-C-6	mm	UNKNOWN	05-Dec-02
5869	100-C-6	mm	UNKNOWN	05-Dec-02
5870	100-C-6	mm	UNKNOWN	05-Dec-02
5871	100-C-6	mm	UNKNOWN	05-Dec-02
5872	100-C-6	mm	UNKNOWN	05-Dec-02
5873	100-C-6	mm	UNKNOWN	05-Dec-02
5874	100-C-6	mm	UNKNOWN	05-Dec-02
5875	100-C-6	mm	UNKNOWN	05-Dec-02
5876	100-C-6	mm	UNKNOWN	05-Dec-02
5877	100-C-6	mm	UNKNOWN	05-Dec-02
5878	100-C-6	mm	UNKNOWN	05-Dec-02
5879	100-C-6	mm	UNKNOWN	05-Dec-02
5880	100-C-6	mm	UNKNOWN	05-Dec-02
5881	100-C-6	mm	UNKNOWN	05-Dec-02
5882	100-C-6	mm	UNKNOWN	05-Dec-02
5883	100-C-6	mm	UNKNOWN	05-Dec-02
5884	100-C-6	mm	UNKNOWN	05-Dec-02
5885	100-C-6	mm	UNKNOWN	05-Dec-02
5886	100-C-6	mm	UNKNOWN	05-Dec-02
5887	100-C-6	mm	UNKNOWN	05-Dec-02
5888	100-C-6	mm	UNKNOWN	05-Dec-02
5889	100-C-6	mm	UNKNOWN	05-Dec-02
5890	100-C-6	mm	UNKNOWN	05-Dec-02
5891	100-C-6	mm	UNKNOWN	05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5892	100-C-6	mm	UNKNOWN	05-Dec-02
5893	100-C-6	mm	UNKNOWN	05-Dec-02
5894	100-C-6	mm	UNKNOWN	05-Dec-02
5895	100-C-6	mm	UNKNOWN	05-Dec-02
5896	100-C-6	mm	UNKNOWN	05-Dec-02
5897	100-C-6	mm	UNKNOWN	05-Dec-02
5898	100-C-6	mm	UNKNOWN	05-Dec-02
5899	100-C-6	mm	UNKNOWN	05-Dec-02
5900	100-C-6	mm	UNKNOWN	05-Dec-02
5901	100-C-6	mm	UNKNOWN	05-Dec-02
5902	100-C-6	mm	UNKNOWN	05-Dec-02
5903	100-C-6	mm	UNKNOWN	05-Dec-02
5904	100-C-6	mm	UNKNOWN	05-Dec-02
5905	100-C-6	mm	UNKNOWN	05-Dec-02
5906	100-C-6	mm	UNKNOWN	05-Dec-02
5907	100-C-6	mm	UNKNOWN	05-Dec-02
5908	100-C-6	mm	UNKNOWN	05-Dec-02
5909	100-C-6	mm	UNKNOWN	05-Dec-02
5910	100-C-6	mm	UNKNOWN	05-Dec-02
5911	100-C-6	mm	UNKNOWN	05-Dec-02
5912	100-C-6	mm	UNKNOWN	05-Dec-02
5913	100-C-6	mm	UNKNOWN	05-Dec-02
5914	116-F-11		UNKNOWN	05-Dec-02
5915	100-B-8			05-Dec-02
5916	100-B-8			05-Dec-02
5917	100-B-8			05-Dec-02
5918	100-B-8			05-Dec-02
5919	100-B-8			05-Dec-02
5920	100-B-8			05-Dec-02
5921	100-B-8			05-Dec-02
5922	100-B-8			05-Dec-02
5923	100-B-8			05-Dec-02
5924	100-B-8			05-Dec-02
5925	100-B-8			05-Dec-02
5926	100-B-8			05-Dec-02
5927	100-B-8			05-Dec-02
5928	100-B-8			05-Dec-02
5929	100-B-8			05-Dec-02

	O	P	Q	R
1	SITE_CODE	ELEVATION_UNITS	VERT_COORD_TYPE	DATE_LAST_MODIFIED
5930	100-B-8			05-Dec-02
5931	100-B-8			05-Dec-02
5932	100-B-8			05-Dec-02
5933	100-B-8			05-Dec-02
5934	100-B-8			05-Dec-02
5935	100-B-8			05-Dec-02
5936	100-C-6			05-Dec-02
5937				23-Dec-02
5938				23-Dec-02
5939				23-Dec-02
5940				23-Dec-02
5941				27-Dec-02
5942				27-Dec-02
5943				27-Dec-02
5944				27-Dec-02
5945				27-Dec-02
5946				27-Dec-02
5947				27-Dec-02
5948				27-Dec-02
5949				27-Dec-02
5950				27-Dec-02
5951				07-Jan-03
5952				07-Jan-03
5953				07-Jan-03
5954				07-Jan-03
5955				20-Jan-03