# HANFORD SITE

## ENVIRONMENTAL SURVEILLANCE DATA REPORT

*for* Calendar Year 2006

PACIFIC NORTHWEST NATIONAL LABORATORY
*operated by*
BATTELLE
*for the*
UNITED STATES DEPARTMENT OF ENERGY
*under Contract DE-AC05-76RL01830*

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# Hanford Site Environmental Surveillance Data Report for Calendar Year 2006

L. E. Bisping

September 2007

Prepared for
the U.S. Department of Energy
under Contract DE-AC05-76RL01830

Pacific Northwest National Laboratory
Richland, Washington 99352

# Summary

Environmental surveillance on and around the Hanford Site, located in southeastern Washington State, is conducted by the Pacific Northwest National Laboratory, which is operated by Battelle for the U.S. Department of Energy. These data collected provide a historical record of radionuclide and radiation levels attributable to natural causes, worldwide fallout, and Hanford Site operations. Data were also collected to monitor several chemicals and metals in Columbia River water, sediment, and wildlife. For more information regarding the 2006 sampling schedule for the Surface Environmental Surveillance Project and Drinking Water Monitoring Project, refer to *Hanford Site Environmental Surveillance Master Sampling Schedule for Calendar Year 2006* (PNNL-15618).

Pacific Northwest National Laboratory publishes an annual environmental report for the Hanford Site each calendar year. The *Hanford Site Environmental Report for Calendar Year 2006* (PNNL-16623) describes the Hanford Site mission and activities, general environmental features, radiological and chemical releases from operations, status of compliance with environmental regulations, status of programs to accomplish compliance, Hanford Site cleanup and remediation efforts, and environmental monitoring activities and results. Sections of the annual environmental report include tables and summaries of offsite and onsite environmental surveillance data collected by the Laboratory during 2006. This data report contains the actual raw data used to create those tables and summaries. In addition to providing raw data collected during routine sampling efforts in 2006, this report also includes data from special studies performed by the Laboratory during 2006 with support from the Surface Environmental Surveillance Project. In some cases, analytical results may not have been received in time to include in this report or changes may have occurred to the data following publication.

For further information regarding 2006 Hanford Site environmental management, cleanup activities, and compliance issues, refer to *Hanford Site Environmental Report for Calendar Year 2006* (PNNL-16623), available online at http://hanford-site.pnl.gov/envreport, or contact T. M. Poston, Pacific Northwest National Laboratory, P.O. Box 999, MS K6-75, Richland, Washington, 99352 (ted.poston@pnl.gov).

# Acronyms

| | |
|---|---|
| CFS | cubic feet per second |
| CRDL | contract required detection limit |
| DOE | U.S. Department of Energy |
| DOH | Department of Health (Washington State) |
| ERA | Environmental Resource Associates |
| GFCI | ground-fault circuit interrupter |
| HEIS | Hanford Environmental Information System |
| HRM | Hanford river marker |
| ICP-MS | inductively coupled plasma mass spectrometry |
| IDL | instrument detection limit |
| LCS | laboratory control sample |
| MAPEP | Mixed Analyte Performance Evaluation Program |
| MDA | minimum detectable activity |
| MDL | method detection limit |
| PAH | polycyclic aromatic hydrocarbon |
| PCB | polychlorinated biphenyl |
| PQL | practical quantitation limit |
| QC | quality control |
| RDL | required detection limit |
| SESP | Surface Environmental Surveillance Project |
| STL | Severn Trent Laboratories |
| USGS | United States Geological Survey |
| VOA | volatile organic compounds |

# Contents

# Introduction

The following sections provide tables of data on which the Pacific Northwest National Laboratory's environmental surveillance summary information in the *Hanford Site Environmental Report for Calendar Year 2006* (PNNL-16623) was based. Information that may help the reader to understand these data tables is provided in these introductory pages.

## General Information

Some degree of inherent uncertainty is associated with any analytical measurement. The 2-sigma counting error captures the uncertainty associated with the counting of radiological emissions and sample counting geometry. For samples that are prepared or manipulated in the laboratory prior to counting, the total analytical error includes both the counting error and the uncertainties connected with sample preparation and chemical separations. For samples that are not manipulated in the laboratory before counting, the total analytical error only accounts for the uncertainties associated with counting the sample and weighing the sample. The uncertainty associated with samples that are analyzed but not counted includes only the sample preparation and chemical-separations uncertainties.

Because of analytical difficulties in 2005, a significant number of enriched tritium (Lo H-3) results for water and wine samples were unavailable for reporting in 2005 and are therefore being reported in this data report. Because of an instrument failure, the unreported 2005 iodine-129 results for water and milk samples, as well as the 2006 iodine-129 samples, were unable to be analyzed. Surface Environmental Surveillance Project (SESP) personnel are attempting to locate another laboratory with a similar low-level analytical capability.

## External Radiation Data

Due to SESP budget constraints, the thermoluminescent dosimeters (TLD) used to measure external radiation at the Hanford Site was discontinued in December 2005.

### Column Headings and Heading Definitions

With the exception of Tables W-1, W-2, S-1, and Q-1 through Q-4, the data tables in this document were retrieved from the Hanford Environmental Information System (HEIS 1989) database, a repository for data gathered during environmental surveillance activities at the Hanford Site. Excluding the non-HEIS columns "Relative % Difference" and "Replicate ID," which appears in Tables Q-5 through Q-7, the column headings are presented as they appear in the HEIS database. The following are definitions for these column headings.

| COLUMN HEADING | DEFINITION |
|---|---|
| ANAL UNITS RPTD | Analytical units reported are the units in which the value reported was originally reported. |
| COLL MTHD | Collection method used to denote the type of method used for surface water (SW) collections:<br>FILTER Filter material of cloth or paper.<br>RESIN Resin material for collecting cations and anions from water. |
| CON SHORT NAME | Constituent short name for the specific radiological or chemical compound, or physical parameter. |
| COUNTING ERROR | The 2-sigma counting error for radioanalytical results only. |
| DIST CLASS | Distant classification is the location of the sampling site relative to the Hanford Site (Onsite [site-wide], Offsite, Community, Distant, Perimeter, River_Shoreline). |
| FILTERED FLAG | Filtered flag is only applicable to groundwater and surface-water samples. The field is set to "Y" (Yes) if the sample was filtered at the time of collection, and "N" (No) if the sample was not filtered at the time of collection. |
| FLOW RATE | Columbia River daily average flows below Priest Rapids Dam. |
| FLOW RATE UNITS | Columbia River flow in cubic feet per second (CFS). |
| LAB QUALIFIER | Laboratory qualifier identifies issues that could impact the quality of the value reported. Qualifiers that apply to the 2006 data include the following:<br>B For inorganics, the analyte was detected at a value less than the contract required detection limit (RDL), but greater than or equal to the instrument detection limit (IDL) or method detection limit **(**MDL). For organics, the analyte was detected in both the associated quality control (QC) blank and in the sample.<br>BCX Characteristics from both "B," "C," and "X" qualifiers exist.<br>BN Characteristics from both "B" and "N" qualifiers exist.<br>BX Characteristics from both "B" and "X" qualifiers exist.<br>C For inorganics, the analyte was detected in both the sample and the associated QC blank. |

| COLUMN HEADING | | DEFINITION |
|---|---|---|
| LAB QUALIFIER | CD | Characteristics from both “C” and “D” qualifiers exist. |
| | CDN | Characteristics from both “C,” “D,” and “N” qualifiers exist. |
| | CN | Characteristics from both “C” and “N” qualifiers exist. |
| | CX | Characteristics from both “C” and “X” qualifiers exist. |
| | D | Analyte was reported at a secondary dilution factor, typically DF>1 (i.e., the primary preparation required dilution to either bring the analyte within the calibration range or to minimize interference). Required for organics/wetchem if the sample was diluted. |
| | DN | Characteristics from both “D” and “N” qualifiers exist. |
| | J | For organics, reported value is estimated because it was detected at a level less than the RDL or practical quantitation limit (PQL) and greater than or equal to the MDL. |
| | JN | Characteristics from both “J” and “N” qualifiers exist. |
| | JP | Characteristics from both “J” and “P” qualifiers exist. |
| | N | Result for the matrix spike duplicate is outside of the control limits. ORGANICS (gas chromatography/mass spectrometry [GC/MS] only). Presumptive evidence of compound based on mass spectral library search. |
| | P | For organics (polychlorinated biphenyls [PCB] only) aroclor target analyte with greater than 25% difference between column analyses. |
| | U | Indicates constituent was analyzed for but not detected above limiting criteria which may be any of the following: value reported <0; value reported < counting error; value reported < total analytical error; value reported <= contract MDL, IDL, minimum detectable activity (MDA), or PQL. When another qualifier accompanies a “U” qualifier, the result is always considered non-detected. |
| | UN | Characteristics from both “U” and “N” qualifiers exist. |
| | UX | Characteristics from both “U” and “X” qualifiers exist. |
| | X | Specific information associated to the reported value is provided in the hard copy data report and/or case narrative maintained by the respective project. Additional information may also be found in the RESULT COMMENT field. |

| COLUMN HEADING | DEFINITION |
|---|---|
| MEDIA | Categorizes samples into logical media groups or subject areas:<br>AT Air<br>BI Biota (foodstuffs, wildlife)<br>SO Soil/sediment<br>SW Surface water (also represents water collected from rivers, ponds and springs, and drinking water). |
| MIN DETECTABLE ACTIVITY | MDA is assumed to be a sample-dependent estimate, typically dependent on the background counts measured by the analytical instrument and sample yield, reported in the same units as the value reported. |
| OWNER ID | Owner ID identifies the owner of the data (SESPMNT = Pacific Northwest National Laboratory SESP routine collection, SESPSPEC = Pacific Northwest National Laboratory SESP special study). |
| RELATIVE % DIFFERENCE | The relative percent difference between the value reported and the value reported for the replicate sample. The formula is as follows:<br>100 * (VALUE RPTD - REPLICATE VALUE) / ([VALUE RPTD + REPLICATE VALUE] / 2) |
| REPLICATE ID | Replicate identification identifies the primary (routine) sample number. |
| RESULT COMMENT | Result comment contains pertinent information about a result. |
| SAMP COMMENT | Sample comment contains pertinent information about a sample. |
| SAMP DATE | Sample date is the date the sample was collected (may also be referred to as SAMP DATE TIME). |
| SAMP DATE TIME ON | The sample is collected over an interval of time. This is the date and time that sample collection was started. |
| SAMP FROM | Sample from identifies the media-dependent entity that was sampled (e.g., COW, WINE, CARP, etc.). |
| SAMP ITEM | Sample item identifies the media-dependent item (e.g., MILK, RED WINE, MUSCLE, etc.) that was sampled from the entity identified in the SAMP FROM column. |
| SAMP NUM | Sample number is a unique identifier for a sample. |
| SAMP SITE NAME | Sample site name is the name describing the sampling site and appears exactly as it is identified in the HEIS database. |

| COLUMN HEADING | DEFINITION |
|---|---|
| TAG ID | Tag identification is a unique identifier used to group the different tissues collected from a single biota sample. For example, a single-tag identification would be used to group the muscle and liver samples collected from a single fish. The tag identification is computer generated incorporating the sample year, and type of sample planned for collection along with a consecutive number (i.e., 2006CARP1, 2006CARP2, etc.). If the planned sample is unavailable, an approved substitution may be collected (i.e., sucker). Because the tag identification is computer generated based on what was planned for collection, it is not modified to reflect what was actually collected. Refer to the SAMP_FROM field to locate the type of sample actually collected. |
| TOTAL ANAL ERROR | The 2-sigma total analytical error may be reported for any result. |
| VALUE RPTD | Value reported is the concentration reported by the analytical laboratory or field parameters obtained during the collection of the sample. |

## References


HEIS. 1989. *Hanford Environmental Information System*. Environmental Information Systems Department, Fluor Hanford, Inc., Richland, Washington.

PNNL-15618. 2006. *Hanford Site Environmental Surveillance Master Sampling Schedule for Calendar Year 2006*. LE Bisping, Pacific Northwest National Laboratory, Richland, Washington.

PNNL-16623. 2006. *Hanford Site Environmental Report for Calendar Year 2006*. TM Poston, RW Hanf, JP Duncan, and RL Dirkes (eds.), Pacific Northwest National Laboratory, Richland, Washington.

# Air

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8C1 | 100 D AREA | ONSITE | AT | 17-Jan-06 | ALPHA | 0.00073 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1H8C2 | 100 D AREA | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000608 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1H8C3 | 100 D AREA | ONSITE | AT | 14-Feb-06 | ALPHA | 0.000942 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1H8C4 | 100 D AREA | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000499 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1H8C5 | 100 D AREA | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000448 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1H8C6 | 100 D AREA | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000343 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J045 | 100 D AREA | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000596 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1J046 | 100 D AREA | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000071 | pCi/m3 | 0.00025 | 0.00038 | U | | |
| SESPMNT | B1J047 | 100 D AREA | ONSITE | AT | 08-May-06 | ALPHA | 0.000926 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1J048 | 100 D AREA | ONSITE | AT | 22-May-06 | ALPHA | 0.00137 | pCi/m3 | 0.00045 | 0.00063 | | | |
| SESPMNT | B1J049 | 100 D AREA | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000276 | pCi/m3 | 0.00025 | 0.00035 | U | | |
| SESPMNT | B1J050 | 100 D AREA | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000927 | pCi/m3 | 0.00034 | 0.00048 | | | |
| SESPMNT | B1J051 | 100 D AREA | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000913 | pCi/m3 | 0.00038 | 0.00052 | | | |
| SESPMNT | B1JNW9 | 100 D AREA | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000681 | pCi/m3 | 0.00034 | 0.00048 | | | |
| SESPMNT | B1JNX0 | 100 D AREA | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000403 | pCi/m3 | 0.00033 | 0.00045 | U | | |
| SESPMNT | B1JNX1 | 100 D AREA | ONSITE | AT | 15-Aug-06 | ALPHA | 0.000922 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1JNX2 | 100 D AREA | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00144 | pCi/m3 | 0.00048 | 0.00058 | | | |
| SESPMNT | B1JNX3 | 100 D AREA | ONSITE | AT | 15-Sep-06 | ALPHA | 0.000734 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1JNX4 | 100 D AREA | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000812 | pCi/m3 | 0.00058 | 0.00081 | | | |
| SESPMNT | B1KN92 | 100 D AREA | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00176 | pCi/m3 | 0.00046 | 0.00065 | | | |
| SESPMNT | B1KN93 | 100 D AREA | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00118 | pCi/m3 | 0.00041 | 0.00056 | | | |
| SESPMNT | B1KN94 | 100 D AREA | ONSITE | AT | 06-Nov-06 | ALPHA | 0.00069 | pCi/m3 | 0.00038 | 0.00049 | | | |
| SESPMNT | B1KN95 | 100 D AREA | ONSITE | AT | 20-Nov-06 | ALPHA | 0.00032 | pCi/m3 | 0.00025 | 0.00037 | U | | |
| SESPMNT | B1KN96 | 100 D AREA | ONSITE | AT | 04-Dec-06 | ALPHA | 0.000979 | pCi/m3 | 0.00044 | 0.00054 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KN97 | 100 D AREA | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00129 | pCi/m3 | 0.00047 | 0.00055 | | | |
| SESPMNT | B1KN98 | 100 D AREA | ONSITE | AT | 02-Jan-07 | ALPHA | 0.000713 | pCi/m3 | 0.00042 | 0.00049 | | | |
| SESPMNT | B1H963 | 100 F MET TOWER | ONSITE | AT | 17-Jan-06 | ALPHA | 0.00034 | pCi/m3 | 0.00029 | 0.0004 | U | | |
| SESPMNT | B1H964 | 100 F MET TOWER | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000521 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1H965 | 100 F MET TOWER | ONSITE | AT | 14-Feb-06 | ALPHA | 0.000419 | pCi/m3 | 0.00028 | 0.00038 | | | |
| SESPMNT | B1H966 | 100 F MET TOWER | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000545 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1H967 | 100 F MET TOWER | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000725 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1H968 | 100 F MET TOWER | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000465 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J0Y4 | 100 F MET TOWER | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000735 | pCi/m3 | 0.00035 | 0.00049 | | | |
| SESPMNT | B1J0Y5 | 100 F MET TOWER | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000583 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1J0Y6 | 100 F MET TOWER | ONSITE | AT | 08-May-06 | ALPHA | 0.000558 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1J0Y7 | 100 F MET TOWER | ONSITE | AT | 22-May-06 | ALPHA | 0.00117 | pCi/m3 | 0.00048 | 0.00063 | | | |
| SESPMNT | B1J0Y8 | 100 F MET TOWER | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000206 | pCi/m3 | 0.00022 | 0.00031 | U | | |
| SESPMNT | B1J0Y9 | 100 F MET TOWER | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000344 | pCi/m3 | 0.00026 | 0.00035 | U | | |
| SESPMNT | B1J100 | 100 F MET TOWER | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000424 | pCi/m3 | 0.00031 | 0.0004 | | | |
| SESPMNT | B1JPT1 | 100 F MET TOWER | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000309 | pCi/m3 | 0.00029 | 0.0004 | U | | |
| SESPMNT | B1JPT2 | 100 F MET TOWER | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000764 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1JPT3 | 100 F MET TOWER | ONSITE | AT | 15-Aug-06 | ALPHA | 0.000948 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1JPT4 | 100 F MET TOWER | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00144 | pCi/m3 | 0.00045 | 0.00056 | | | |
| SESPMNT | B1JPT5 | 100 F MET TOWER | ONSITE | AT | 15-Sep-06 | ALPHA | 0.000761 | pCi/m3 | 0.00032 | 0.00042 | | NO FLOW READING, POSSIBLE ELECTRICAL PROBLEM AT STATION. | |
| SESPMNT | B1JPT6 | 100 F MET TOWER | ONSITE | AT | 22-Sep-06 | ALPHA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1KP61 | 100 F MET TOWER | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00173 | pCi/m3 | 0.00058 | 0.00078 | | TRIPPED GFI, RESET. | |
| SESPMNT | B1KP62 | 100 F MET TOWER | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00723 | pCi/m3 | 0.0015 | 0.0023 | | TRIPPED GFI, RESET. | |
| SESPMNT | B1KP63 | 100 F MET TOWER | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000708 | pCi/m3 | 0.00039 | 0.0005 | | | |
| SESPMNT | B1KP64 | 100 F MET TOWER | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000449 | pCi/m3 | 0.00029 | 0.00041 | | | |
| SESPMNT | B1KP65 | 100 F MET TOWER | ONSITE | AT | 04-Dec-06 | ALPHA | 0.000994 | pCi/m3 | 0.00043 | 0.00053 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KP66 | 100 F MET TOWER | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00188 | pCi/m3 | 0.00052 | 0.00064 | | | |
| SESPMNT | B1KP67 | 100 F MET TOWER | ONSITE | AT | 02-Jan-07 | ALPHA | 0.000903 | pCi/m3 | 0.00042 | 0.00051 | | | |
| SESPMNT | B1H899 | 100 K AREA | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000427 | pCi/m3 | 0.00032 | 0.00044 | U | | |
| SESPMNT | B1H8B0 | 100 K AREA | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000451 | pCi/m3 | 0.00029 | 0.00041 | | | |
| SESPMNT | B1H8B1 | 100 K AREA | ONSITE | AT | 14-Feb-06 | ALPHA | 0.00058 | pCi/m3 | 0.00035 | 0.00044 | | | |
| SESPMNT | B1H8B2 | 100 K AREA | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000606 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1H8B3 | 100 K AREA | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000821 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1H8B4 | 100 K AREA | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000368 | pCi/m3 | 0.00029 | 0.0004 | U | | |
| SESPMNT | B1J031 | 100 K AREA | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000318 | pCi/m3 | 0.00032 | 0.00045 | U | | |
| SESPMNT | B1J032 | 100 K AREA | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000192 | pCi/m3 | 0.00026 | 0.00039 | U | | |
| SESPMNT | B1J033 | 100 K AREA | ONSITE | AT | 08-May-06 | ALPHA | 0.00078 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1J034 | 100 K AREA | ONSITE | AT | 22-May-06 | ALPHA | 0.000919 | pCi/m3 | 0.00041 | 0.00054 | | | |
| SESPMNT | B1J035 | 100 K AREA | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000217 | pCi/m3 | 0.00024 | 0.00034 | U | | |
| SESPMNT | B1J036 | 100 K AREA | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000549 | pCi/m3 | 0.0003 | 0.0004 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J037 | 100 K AREA | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000953 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1JNV7 | 100 K AREA | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000351 | pCi/m3 | 0.00029 | 0.00039 | U | | |
| SESPMNT | B1JNV8 | 100 K AREA | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000458 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1JNV9 | 100 K AREA | ONSITE | AT | 15-Aug-06 | ALPHA | 0.000833 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1JNW0 | 100 K AREA | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00122 | pCi/m3 | 0.00043 | 0.00051 | | | |
| SESPMNT | B1JNW1 | 100 K AREA | ONSITE | AT | 15-Sep-06 | ALPHA | 0.000935 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1JNW2 | 100 K AREA | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000545 | pCi/m3 | 0.0005 | 0.00075 | U | | |
| SESPMNT | B1KN78 | 100 K AREA | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00158 | pCi/m3 | 0.00065 | 0.00089 | | | |
| SESPMNT | B1KN79 | 100 K AREA | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00203 | pCi/m3 | 0.00063 | 0.00085 | | | |
| SESPMNT | B1KN80 | 100 K AREA | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000596 | pCi/m3 | 0.00046 | 0.0006 | U | | |
| SESPMNT | B1KN81 | 100 K AREA | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000602 | pCi/m3 | 0.00042 | 0.00058 | | | |
| SESPMNT | B1KN82 | 100 K AREA | ONSITE | AT | 04-Dec-06 | ALPHA | 0.00117 | pCi/m3 | 0.00053 | 0.00066 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KN83 | 100 K AREA | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00245 | pCi/m3 | 0.00079 | 0.00093 | | | |
| SESPMNT | B1KN84 | 100 K AREA | ONSITE | AT | 02-Jan-07 | ALPHA | 0.00165 | pCi/m3 | 0.00067 | 0.00082 | | | |
| SESPMNT | B1H8B5 | 100 N-1325 CRIB | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000612 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1H8B6 | 100 N-1325 CRIB | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000696 | pCi/m3 | 0.00035 | 0.00048 | | | |
| SESPMNT | B1H8B7 | 100 N-1325 CRIB | ONSITE | AT | 14-Feb-06 | ALPHA | 0.00149 | pCi/m3 | 0.00045 | 0.00062 | | | |
| SESPMNT | B1H8B8 | 100 N-1325 CRIB | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000499 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1H8B9 | 100 N-1325 CRIB | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000552 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1H8C0 | 100 N-1325 CRIB | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000305 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J038 | 100 N-1325 CRIB | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000143 | pCi/m3 | 0.00028 | 0.0004 | U | | |
| SESPMNT | B1J039 | 100 N-1325 CRIB | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000147 | pCi/m3 | 0.00024 | 0.00036 | U | | |
| SESPMNT | B1J040 | 100 N-1325 CRIB | ONSITE | AT | 08-May-06 | ALPHA | 0.000711 | pCi/m3 | 0.00038 | 0.00052 | | | |
| SESPMNT | B1J041 | 100 N-1325 CRIB | ONSITE | AT | 22-May-06 | ALPHA | 0.000947 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1J042 | 100 N-1325 CRIB | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000535 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J043 | 100 N-1325 CRIB | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000605 | pCi/m3 | 0.00029 | 0.00041 | | | |
| SESPMNT | B1J044 | 100 N-1325 CRIB | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000739 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1JNW3 | 100 N-1325 CRIB | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000682 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JNW4 | 100 N-1325 CRIB | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000485 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JNW5 | 100 N-1325 CRIB | ONSITE | AT | 15-Aug-06 | ALPHA | | | | | | NO SAMPLE. PUMP NOT WORKING, SAVE FOR COMPOSITE. | |
| SESPMNT | B1JNW6 | 100 N-1325 CRIB | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00273 | pCi/m3 | 0.00073 | 0.00095 | | | |
| SESPMNT | B1JNW7 | 100 N-1325 CRIB | ONSITE | AT | 15-Sep-06 | ALPHA | 0.0006 | pCi/m3 | 0.00029 | 0.00037 | | | |
| SESPMNT | B1JNW8 | 100 N-1325 CRIB | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000466 | pCi/m3 | 0.00052 | 0.00076 | U | | |
| SESPMNT | B1KN85 | 100 N-1325 CRIB | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00115 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1KN86 | 100 N-1325 CRIB | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00133 | pCi/m3 | 0.00044 | 0.0006 | | | |
| SESPMNT | B1KN87 | 100 N-1325 CRIB | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000898 | pCi/m3 | 0.00042 | 0.00055 | | | |
| SESPMNT | B1KN88 | 100 N-1325 CRIB | ONSITE | AT | 20-Nov-06 | ALPHA | 0.00081 | pCi/m3 | 0.00036 | 0.0005 | | | |
| SESPMNT | B1KN89 | 100 N-1325 CRIB | ONSITE | AT | 04-Dec-06 | ALPHA | 0.000868 | pCi/m3 | 0.00042 | 0.0005 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KN90 | 100 N-1325 CRIB | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00191 | pCi/m3 | 0.00052 | 0.00063 | | | |
| SESPMNT | B1KN91 | 100 N-1325 CRIB | ONSITE | AT | 02-Jan-07 | ALPHA | 0.000822 | pCi/m3 | 0.00041 | 0.00049 | | | |
| SESPMNT | B1H8C8 | 200 ESE | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000274 | pCi/m3 | 0.00023 | 0.00034 | U | | |
| SESPMNT | B1H8C9 | 200 ESE | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000689 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1H8D0 | 200 ESE | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000298 | pCi/m3 | 0.00029 | 0.00042 | U | | |
| SESPMNT | B1H8D1 | 200 ESE | ONSITE | AT | 20-Feb-06 | ALPHA | 0.000822 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1H8D2 | 200 ESE | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000577 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1H8D3 | 200 ESE | ONSITE | AT | 21-Mar-06 | ALPHA | 0.000554 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1H8D4 | 200 ESE | ONSITE | AT | 04-Apr-06 | ALPHA | 0.000333 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J053 | 200 ESE | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000113 | pCi/m3 | 0.00024 | 0.00037 | U | | |
| SESPMNT | B1J054 | 200 ESE | ONSITE | AT | 02-May-06 | ALPHA | 0.00105 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1J055 | 200 ESE | ONSITE | AT | 16-May-06 | ALPHA | 0.000377 | pCi/m3 | 0.00029 | 0.00039 | U | | |
| SESPMNT | B1J056 | 200 ESE | ONSITE | AT | 30-May-06 | ALPHA | 0.000588 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1J057 | 200 ESE | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000462 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1J058 | 200 ESE | ONSITE | AT | 27-Jun-06 | ALPHA | 0.000381 | pCi/m3 | 0.00029 | 0.00038 | U | | |
| SESPMNT | B1JNX6 | 200 ESE | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000843 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JNX7 | 200 ESE | ONSITE | AT | 24-Jul-06 | ALPHA | 0.000711 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1JNX8 | 200 ESE | ONSITE | AT | 09-Aug-06 | ALPHA | 0.000435 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1JNX9 | 200 ESE | ONSITE | AT | 22-Aug-06 | ALPHA | 0.000597 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JNY0 | 200 ESE | ONSITE | AT | 06-Sep-06 | ALPHA | 0.000657 | pCi/m3 | 0.00034 | 0.00044 | | | |
| SESPMNT | B1JNY1 | 200 ESE | ONSITE | AT | 20-Sep-06 | ALPHA | 0.000606 | pCi/m3 | 0.00033 | 0.00043 | | | |
| SESPMNT | B1JNY2 | 200 ESE | ONSITE | AT | 02-Oct-06 | ALPHA | 0.000507 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1KNB0 | 200 ESE | ONSITE | AT | 18-Oct-06 | ALPHA | 0.000771 | pCi/m3 | 0.00036 | 0.00046 | | | |
| SESPMNT | B1KNB1 | 200 ESE | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000442 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1KNB2 | 200 ESE | ONSITE | AT | 14-Nov-06 | ALPHA | 0.000484 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1KNB3 | 200 ESE | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000687 | pCi/m3 | 0.00036 | 0.00044 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNB4 | 200 ESE | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00242 | pCi/m3 | 0.00058 | 0.00084 | | | |
| SESPMNT | B1KNB5 | 200 ESE | ONSITE | AT | 27-Dec-06 | ALPHA | 0.000487 | pCi/m3 | 0.00032 | 0.00038 | | | |
| SESPMNT | B1H8H8 | 200 TEL. EXCHANGE | ONSITE | AT | 10-Jan-06 | ALPHA | 0.00016 | pCi/m3 | 0.00022 | 0.00032 | U | | |
| SESPMNT | B1H8H9 | 200 TEL. EXCHANGE | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000494 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1H8J0 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000414 | pCi/m3 | 0.0003 | 0.00043 | U | | |
| SESPMNT | B1H8J1 | 200 TEL. EXCHANGE | ONSITE | AT | 20-Feb-06 | ALPHA | 0.00153 | pCi/m3 | 0.00045 | 0.00063 | | | |
| SESPMNT | B1H8J2 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000537 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1H8J3 | 200 TEL. EXCHANGE | ONSITE | AT | 21-Mar-06 | ALPHA | 0.000289 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1H8J4 | 200 TEL. EXCHANGE | ONSITE | AT | 04-Apr-06 | ALPHA | 0.000462 | pCi/m3 | 0.0003 | 0.00043 | | | |
| SESPMNT | B1J079 | 200 TEL. EXCHANGE | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000402 | pCi/m3 | 0.00032 | 0.00044 | U | | |
| SESPMNT | B1J080 | 200 TEL. EXCHANGE | ONSITE | AT | 02-May-06 | ALPHA | 0.00108 | pCi/m3 | 0.00038 | 0.00053 | | | |
| SESPMNT | B1J081 | 200 TEL. EXCHANGE | ONSITE | AT | 16-May-06 | ALPHA | 0.000937 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1J082 | 200 TEL. EXCHANGE | ONSITE | AT | 30-May-06 | ALPHA | 0.00024 | pCi/m3 | 0.00027 | 0.00037 | U | | |
| SESPMNT | B1J083 | 200 TEL. EXCHANGE | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000558 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1J084 | 200 TEL. EXCHANGE | ONSITE | AT | 27-Jun-06 | ALPHA | 0.000258 | pCi/m3 | 0.00028 | 0.00038 | U | | |
| SESPMNT | B1JP16 | 200 TEL. EXCHANGE | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000886 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1JP17 | 200 TEL. EXCHANGE | ONSITE | AT | 24-Jul-06 | ALPHA | 0.000697 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1JP18 | 200 TEL. EXCHANGE | ONSITE | AT | 09-Aug-06 | ALPHA | 0.0008 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1JP19 | 200 TEL. EXCHANGE | ONSITE | AT | 22-Aug-06 | ALPHA | 0.000998 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1JP20 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Sep-06 | ALPHA | 0.000861 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1JP21 | 200 TEL. EXCHANGE | ONSITE | AT | 20-Sep-06 | ALPHA | 0.00174 | pCi/m3 | 0.00047 | 0.00068 | | | |
| SESPMNT | B1JP22 | 200 TEL. EXCHANGE | ONSITE | AT | 02-Oct-06 | ALPHA | 0.000954 | pCi/m3 | 0.0004 | 0.00055 | | | |
| SESPMNT | B1KND6 | 200 TEL. EXCHANGE | ONSITE | AT | 18-Oct-06 | ALPHA | 0.000793 | pCi/m3 | 0.00037 | 0.00047 | | | |
| SESPMNT | B1KND7 | 200 TEL. EXCHANGE | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000541 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1KND8 | 200 TEL. EXCHANGE | ONSITE | AT | 14-Nov-06 | ALPHA | 0.00108 | pCi/m3 | 0.0004 | 0.00055 | | | |
| SESPMNT | B1KND9 | 200 TEL. EXCHANGE | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000423 | pCi/m3 | 0.00029 | 0.00036 | | | |
| SESPMNT | B1KNF0 | 200 TEL. EXCHANGE | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00121 | pCi/m3 | 0.00051 | 0.00062 | | | |
| SESPMNT | B1KNF1 | 200 TEL. EXCHANGE | ONSITE | AT | 27-Dec-06 | ALPHA | 0.000629 | pCi/m3 | 0.00035 | 0.00042 | | | |
| SESPMNT | B1H8K3 | 200 W SE | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000365 | pCi/m3 | 0.00025 | 0.00037 | U | | |
| SESPMNT | B1H8K4 | 200 W SE | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000874 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1H8K5 | 200 W SE | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000335 | pCi/m3 | 0.00031 | 0.00044 | U | | |
| SESPMNT | B1H8K6 | 200 W SE | ONSITE | AT | 20-Feb-06 | ALPHA | 0.00105 | pCi/m3 | 0.00043 | 0.00056 | | | |
| SESPMNT | B1H8K7 | 200 W SE | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000729 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1H8K8 | 200 W SE | ONSITE | AT | 21-Mar-06 | ALPHA | 0.000316 | pCi/m3 | 0.00027 | 0.00037 | U | | |
| SESPMNT | B1H8K9 | 200 W SE | ONSITE | AT | 04-Apr-06 | ALPHA | | | | | | NO SAMPLE. POWER OUTAGE, BAD PUMP, SAVE FOR COMPOSITE. | |
| SESPMNT | B1J092 | 200 W SE | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000356 | pCi/m3 | 0.00029 | 0.00041 | U | | |
| SESPMNT | B1J093 | 200 W SE | ONSITE | AT | 02-May-06 | ALPHA | 0.000525 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1J094 | 200 W SE | ONSITE | AT | 16-May-06 | ALPHA | 0.00105 | pCi/m3 | 0.00038 | 0.00052 | | | |
| SESPMNT | B1J095 | 200 W SE | ONSITE | AT | 30-May-06 | ALPHA | 0.00029 | pCi/m3 | 0.00026 | 0.00036 | U | | |
| SESPMNT | B1J096 | 200 W SE | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000563 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1J097 | 200 W SE | ONSITE | AT | 27-Jun-06 | ALPHA | 0.00063 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1JP31 | 200 W SE | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000568 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP32 | 200 W SE | ONSITE | AT | 24-Jul-06 | ALPHA | 0.000619 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1JP33 | 200 W SE | ONSITE | AT | 09-Aug-06 | ALPHA | 0.000579 | pCi/m3 | 0.0003 | 0.00039 | | | |
| SESPMNT | B1JP34 | 200 W SE | ONSITE | AT | 22-Aug-06 | ALPHA | 0.00111 | pCi/m3 | 0.00042 | 0.00056 | | | |
| SESPMNT | B1JP35 | 200 W SE | ONSITE | AT | 06-Sep-06 | ALPHA | 0.000827 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JP36 | 200 W SE | ONSITE | AT | 20-Sep-06 | ALPHA | 0.000528 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1JP37 | 200 W SE | ONSITE | AT | 02-Oct-06 | ALPHA | 0.000471 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1KNF9 | 200 W SE | ONSITE | AT | 18-Oct-06 | ALPHA | 0.00115 | pCi/m3 | 0.00041 | 0.00054 | | | |
| SESPMNT | B1KNH0 | 200 W SE | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000592 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1KNH1 | 200 W SE | ONSITE | AT | 14-Nov-06 | ALPHA | 0.000841 | pCi/m3 | 0.00045 | 0.00059 | | | |
| SESPMNT | B1KNH2 | 200 W SE | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000514 | pCi/m3 | 0.00037 | 0.00044 | | | |
| SESPMNT | B1KNH3 | 200 W SE | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00246 | pCi/m3 | 0.00069 | 0.00093 | | | |
| SESPMNT | B1KNH4 | 200 W SE | ONSITE | AT | 27-Dec-06 | ALPHA | 0.000544 | pCi/m3 | 0.00035 | 0.00042 | | | |
| SESPMNT | B1H7V0 | 300 NE | ONSITE | AT | 18-Jan-06 | ALPHA | 0.00125 | pCi/m3 | 0.00042 | 0.00057 | | | |
| SESPMNT | B1H7V1 | 300 NE | ONSITE | AT | 31-Jan-06 | ALPHA | 0.000404 | pCi/m3 | 0.00031 | 0.00043 | U | | |
| SESPMNT | B1H7V2 | 300 NE | ONSITE | AT | 15-Feb-06 | ALPHA | 0.000879 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1H7V3 | 300 NE | ONSITE | AT | 01-Mar-06 | ALPHA | 0.000408 | pCi/m3 | 0.00033 | 0.00043 | U | | |
| SESPMNT | B1H7V4 | 300 NE | ONSITE | AT | 16-Mar-06 | ALPHA | 0.000612 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1H7V5 | 300 NE | ONSITE | AT | 30-Mar-06 | ALPHA | 0.000558 | pCi/m3 | 0.00036 | 0.00051 | | | |
| SESPMNT | B1HYL8 | 300 NE | ONSITE | AT | 11-Apr-06 | ALPHA | 0.000978 | pCi/m3 | 0.00042 | 0.00059 | | | |
| SESPMNT | B1HYL9 | 300 NE | ONSITE | AT | 25-Apr-06 | ALPHA | 0.000512 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1HYM0 | 300 NE | ONSITE | AT | 11-May-06 | ALPHA | 0.000857 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1HYM1 | 300 NE | ONSITE | AT | 23-May-06 | ALPHA | 0.000732 | pCi/m3 | 0.00041 | 0.00054 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HYM2 | 300 NE | ONSITE | AT | 07-Jun-06 | ALPHA | 0.00039 | pCi/m3 | 0.00027 | 0.00038 | | | |
| SESPMNT | B1HYM3 | 300 NE | ONSITE | AT | 23-Jun-06 | ALPHA | 0.000962 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1HYM4 | 300 NE | ONSITE | AT | 06-Jul-06 | ALPHA | 0.00118 | pCi/m3 | 0.00046 | 0.00061 | | | |
| SESPMNT | B1JNC7 | 300 NE | ONSITE | AT | 19-Jul-06 | ALPHA | 0.000743 | pCi/m3 | 0.00036 | 0.00039 | | | |
| SESPMNT | B1JNC8 | 300 NE | ONSITE | AT | 02-Aug-06 | ALPHA | 0.000875 | pCi/m3 | 0.00035 | 0.00049 | | | |
| SESPMNT | B1JNC9 | 300 NE | ONSITE | AT | 17-Aug-06 | ALPHA | 0.000506 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JND0 | 300 NE | ONSITE | AT | 30-Aug-06 | ALPHA | 0.000845 | pCi/m3 | 0.00038 | 0.00053 | | | |
| SESPMNT | B1JND1 | 300 NE | ONSITE | AT | 18-Sep-06 | ALPHA | 0.00141 | pCi/m3 | 0.00038 | 0.00055 | | | |
| SESPMNT | B1JND2 | 300 NE | ONSITE | AT | 27-Sep-06 | ALPHA | 0.000534 | pCi/m3 | 0.00048 | 0.00068 | U | | |
| SESPMNT | B1KMT5 | 300 NE | ONSITE | AT | 10-Oct-06 | ALPHA | 0.00242 | pCi/m3 | 0.00061 | 0.00089 | | | |
| SESPMNT | B1KMT6 | 300 NE | ONSITE | AT | 26-Oct-06 | ALPHA | 0.000415 | pCi/m3 | 0.00034 | 0.00044 | U | | |
| SESPMNT | B1KMT7 | 300 NE | ONSITE | AT | 09-Nov-06 | ALPHA | 0.000783 | pCi/m3 | 0.00038 | 0.00053 | | | |
| SESPMNT | B1KMT8 | 300 NE | ONSITE | AT | 22-Nov-06 | ALPHA | 0.0011 | pCi/m3 | 0.00042 | 0.00049 | | | |
| SESPMNT | B1KMT9 | 300 NE | ONSITE | AT | 05-Dec-06 | ALPHA | 0.00133 | pCi/m3 | 0.00052 | 0.00066 | | | |
| SESPMNT | B1KMV0 | 300 NE | ONSITE | AT | 21-Dec-06 | ALPHA | 0.00137 | pCi/m3 | 0.00049 | 0.00056 | | | |
| SESPMNT | B1KMV1 | 300 NE | ONSITE | AT | 03-Jan-07 | ALPHA | 0.00138 | pCi/m3 | 0.00051 | 0.00065 | | | |
| SESPMNT | B1H8L7 | 300 SOUTH GATE | ONSITE | AT | 18-Jan-06 | ALPHA | 0.00142 | pCi/m3 | 0.00043 | 0.00061 | | | |
| SESPMNT | B1H8L8 | 300 SOUTH GATE | ONSITE | AT | 31-Jan-06 | ALPHA | 0.000382 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1H8L9 | 300 SOUTH GATE | ONSITE | AT | 15-Feb-06 | ALPHA | 0.000423 | pCi/m3 | 0.00031 | 0.0004 | | | |
| SESPMNT | B1H8M0 | 300 SOUTH GATE | ONSITE | AT | 01-Mar-06 | ALPHA | 0.000713 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1H8M1 | 300 SOUTH GATE | ONSITE | AT | 16-Mar-06 | ALPHA | 0.000385 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1H8M2 | 300 SOUTH GATE | ONSITE | AT | 30-Mar-06 | ALPHA | 0.000299 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J0B6 | 300 SOUTH GATE | ONSITE | AT | 11-Apr-06 | ALPHA | 0.000457 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1J0B7 | 300 SOUTH GATE | ONSITE | AT | 25-Apr-06 | ALPHA | 0.000465 | pCi/m3 | 0.00028 | 0.0004 | | | |
| SESPMNT | B1J0B8 | 300 SOUTH GATE | ONSITE | AT | 11-May-06 | ALPHA | 0.00116 | pCi/m3 | 0.00038 | 0.00052 | | | |
| SESPMNT | B1J0B9 | 300 SOUTH GATE | ONSITE | AT | 23-May-06 | ALPHA | 0.000623 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1J0C0 | 300 SOUTH GATE | ONSITE | AT | 07-Jun-06 | ALPHA | 0.000278 | pCi/m3 | 0.00025 | 0.00036 | U | | |
| SESPMNT | B1J0C1 | 300 SOUTH GATE | ONSITE | AT | 23-Jun-06 | ALPHA | 0.000685 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1J0C2 | 300 SOUTH GATE | ONSITE | AT | 06-Jul-06 | ALPHA | 0.000615 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JP45 | 300 SOUTH GATE | ONSITE | AT | 19-Jul-06 | ALPHA | 0.000883 | pCi/m3 | 0.00034 | 0.00039 | | | |
| SESPMNT | B1JP46 | 300 SOUTH GATE | ONSITE | AT | 02-Aug-06 | ALPHA | 0.000737 | pCi/m3 | 0.00034 | 0.00048 | | | |
| SESPMNT | B1JP47 | 300 SOUTH GATE | ONSITE | AT | 17-Aug-06 | ALPHA | 0.000634 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1JP48 | 300 SOUTH GATE | ONSITE | AT | 30-Aug-06 | ALPHA | 0.00111 | pCi/m3 | 0.00044 | 0.00058 | | | |
| SESPMNT | B1JP49 | 300 SOUTH GATE | ONSITE | AT | 18-Sep-06 | ALPHA | 0.000644 | pCi/m3 | 0.00031 | 0.0004 | | | |
| SESPMNT | B1JP50 | 300 SOUTH GATE | ONSITE | AT | 27-Sep-06 | ALPHA | 0.000842 | pCi/m3 | 0.00046 | 0.00066 | | | |
| SESPMNT | B1KNJ3 | 300 SOUTH GATE | ONSITE | AT | 10-Oct-06 | ALPHA | 0.00129 | pCi/m3 | 0.00038 | 0.00051 | | | |
| SESPMNT | B1KNJ4 | 300 SOUTH GATE | ONSITE | AT | 26-Oct-06 | ALPHA | 0.000453 | pCi/m3 | 0.00024 | 0.0003 | | | |
| SESPMNT | B1KNJ5 | 300 SOUTH GATE | ONSITE | AT | 09-Nov-06 | ALPHA | 0.000409 | pCi/m3 | 0.00024 | 0.0003 | | | |
| SESPMNT | B1KNJ6 | 300 SOUTH GATE | ONSITE | AT | 22-Nov-06 | ALPHA | 0.000563 | pCi/m3 | 0.00035 | 0.00037 | | | |
| SESPMNT | B1KNJ7 | 300 SOUTH GATE | ONSITE | AT | 05-Dec-06 | ALPHA | 0.000603 | pCi/m3 | 0.00043 | 0.0005 | | | |
| SESPMNT | B1KNJ8 | 300 SOUTH GATE | ONSITE | AT | 21-Dec-06 | ALPHA | 0.000919 | pCi/m3 | 0.00043 | 0.00049 | | | |
| SESPMNT | B1KNJ9 | 300 SOUTH GATE | ONSITE | AT | 03-Jan-07 | ALPHA | 0.00117 | pCi/m3 | 0.00052 | 0.00063 | | | |
| SESPMNT | B1H8M3 | 300 SOUTH WEST | ONSITE | AT | 18-Jan-06 | ALPHA | 0.000822 | pCi/m3 | 0.00038 | 0.00051 | | | |
| SESPMNT | B1H8M4 | 300 SOUTH WEST | ONSITE | AT | 31-Jan-06 | ALPHA | 0.000204 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1H8M5 | 300 SOUTH WEST | ONSITE | AT | 15-Feb-06 | ALPHA | 0.000444 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1H8M6 | 300 SOUTH WEST | ONSITE | AT | 01-Mar-06 | ALPHA | 0.000621 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1H8M7 | 300 SOUTH WEST | ONSITE | AT | 16-Mar-06 | ALPHA | 0.000363 | pCi/m3 | 0.00029 | 0.0004 | U | | |
| SESPMNT | B1H8M8 | 300 SOUTH WEST | ONSITE | AT | 30-Mar-06 | ALPHA | 0.000803 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1J0C3 | 300 SOUTH WEST | ONSITE | AT | 11-Apr-06 | ALPHA | 0.000673 | pCi/m3 | 0.00038 | 0.00052 | | | |
| SESPMNT | B1J0C4 | 300 SOUTH WEST | ONSITE | AT | 25-Apr-06 | ALPHA | 0.000382 | pCi/m3 | 0.00031 | 0.00042 | U | | |
| SESPMNT | B1J0C5 | 300 SOUTH WEST | ONSITE | AT | 11-May-06 | ALPHA | 0.00102 | pCi/m3 | 0.00035 | 0.00049 | | | |
| SESPMNT | B1J0C6 | 300 SOUTH WEST | ONSITE | AT | 23-May-06 | ALPHA | 0.00183 | pCi/m3 | 0.00053 | 0.00076 | | | |
| SESPMNT | B1J0C7 | 300 SOUTH WEST | ONSITE | AT | 07-Jun-06 | ALPHA | 0.00042 | pCi/m3 | 0.00031 | 0.00042 | U | | |
| SESPMNT | B1J0C8 | 300 SOUTH WEST | ONSITE | AT | 23-Jun-06 | ALPHA | 0.000522 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1J0C9 | 300 SOUTH WEST | ONSITE | AT | 06-Jul-06 | ALPHA | 0.00113 | pCi/m3 | 0.0004 | 0.00056 | | | |
| SESPMNT | B1JP51 | 300 SOUTH WEST | ONSITE | AT | 19-Jul-06 | ALPHA | 0.000742 | pCi/m3 | 0.00036 | 0.0004 | | | |
| SESPMNT | B1JP52 | 300 SOUTH WEST | ONSITE | AT | 02-Aug-06 | ALPHA | 0.000888 | pCi/m3 | 0.00036 | 0.00051 | | | |
| SESPMNT | B1JP53 | 300 SOUTH WEST | ONSITE | AT | 17-Aug-06 | ALPHA | 0.000711 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1JP54 | 300 SOUTH WEST | ONSITE | AT | 30-Aug-06 | ALPHA | 0.00122 | pCi/m3 | 0.00047 | 0.00063 | | | |
| SESPMNT | B1JP55 | 300 SOUTH WEST | ONSITE | AT | 18-Sep-06 | ALPHA | 0.00105 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1JP56 | 300 SOUTH WEST | ONSITE | AT | 27-Sep-06 | ALPHA | 0.000323 | pCi/m3 | 0.00039 | 0.00062 | U | | |
| SESPMNT | B1KNK0 | 300 SOUTH WEST | ONSITE | AT | 10-Oct-06 | ALPHA | 0.00173 | pCi/m3 | 0.00058 | 0.00078 | | | |
| SESPMNT | B1KNK1 | 300 SOUTH WEST | ONSITE | AT | 26-Oct-06 | ALPHA | 0.000544 | pCi/m3 | 0.00038 | 0.00048 | | | |
| SESPMNT | B1KNK2 | 300 SOUTH WEST | ONSITE | AT | 09-Nov-06 | ALPHA | 0.000815 | pCi/m3 | 0.00044 | 0.00058 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNK3 | 300 SOUTH WEST | ONSITE | AT | 22-Nov-06 | ALPHA | 0.000879 | pCi/m3 | 0.0004 | 0.00045 | | | |
| SESPMNT | B1KNK4 | 300 SOUTH WEST | ONSITE | AT | 05-Dec-06 | ALPHA | 0.000987 | pCi/m3 | 0.00049 | 0.00059 | | | |
| SESPMNT | B1KNK5 | 300 SOUTH WEST | ONSITE | AT | 21-Dec-06 | ALPHA | 0.000745 | pCi/m3 | 0.00042 | 0.00048 | | | |
| SESPMNT | B1KNK6 | 300 SOUTH WEST | ONSITE | AT | 03-Jan-07 | ALPHA | 0.0019 | pCi/m3 | 0.00062 | 0.0008 | | | |
| SESPMNT | B1H7V7 | 300 TRENCH | ONSITE | AT | 18-Jan-06 | ALPHA | 0.000709 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1H7V8 | 300 TRENCH | ONSITE | AT | 31-Jan-06 | ALPHA | 0.000388 | pCi/m3 | 0.00029 | 0.00041 | U | | |
| SESPMNT | B1H7V9 | 300 TRENCH | ONSITE | AT | 15-Feb-06 | ALPHA | 0.00039 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1H7W0 | 300 TRENCH | ONSITE | AT | 01-Mar-06 | ALPHA | 0.000773 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1H7W1 | 300 TRENCH | ONSITE | AT | 16-Mar-06 | ALPHA | 0.000446 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1H7W2 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | ALPHA | 0.000452 | pCi/m3 | 0.00034 | 0.00046 | U | | |
| SESPMNT | B1HYM6 | 300 TRENCH | ONSITE | AT | 11-Apr-06 | ALPHA | 0.000764 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1HYM7 | 300 TRENCH | ONSITE | AT | 25-Apr-06 | ALPHA | 0.000683 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1HYM8 | 300 TRENCH | ONSITE | AT | 11-May-06 | ALPHA | 0.00101 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1HYM9 | 300 TRENCH | ONSITE | AT | 23-May-06 | ALPHA | 0.000792 | pCi/m3 | 0.00042 | 0.00055 | | | |
| SESPMNT | B1HYN0 | 300 TRENCH | ONSITE | AT | 07-Jun-06 | ALPHA | 0.000342 | pCi/m3 | 0.00027 | 0.00037 | U | | |
| SESPMNT | B1HYN1 | 300 TRENCH | ONSITE | AT | 23-Jun-06 | ALPHA | 0.000227 | pCi/m3 | 0.00025 | 0.00034 | U | | |
| SESPMNT | B1HYN2 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | ALPHA | 0.00115 | pCi/m3 | 0.00041 | 0.00057 | | | |
| SESPMNT | B1JND4 | 300 TRENCH | ONSITE | AT | 19-Jul-06 | ALPHA | 0.000742 | pCi/m3 | 0.00036 | 0.0004 | | | |
| SESPMNT | B1JND5 | 300 TRENCH | ONSITE | AT | 02-Aug-06 | ALPHA | 0.000736 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JND6 | 300 TRENCH | ONSITE | AT | 17-Aug-06 | ALPHA | 0.000487 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1JND7 | 300 TRENCH | ONSITE | AT | 30-Aug-06 | ALPHA | 0.000709 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1JND8 | 300 TRENCH | ONSITE | AT | 18-Sep-06 | ALPHA | 0.000667 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1JND9 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | ALPHA | 0.000649 | pCi/m3 | 0.00047 | 0.00064 | | | |
| SESPMNT | B1KMV3 | 300 TRENCH | ONSITE | AT | 10-Oct-06 | ALPHA | 0.00142 | pCi/m3 | 0.00052 | 0.00069 | | | |
| SESPMNT | B1KMV4 | 300 TRENCH | ONSITE | AT | 26-Oct-06 | ALPHA | 0.000808 | pCi/m3 | 0.00043 | 0.00055 | | WHEN ARRIVED AT STATION, NO FLOW THROUGH TOTALIZER, SYSTEM DOWN 09:15-11:30 FOR REPAIRS. | |
| SESPMNT | B1KMV5 | 300 TRENCH | ONSITE | AT | 09-Nov-06 | ALPHA | 0.000736 | pCi/m3 | 0.00037 | 0.00048 | | | |
| SESPMNT | B1KMV6 | 300 TRENCH | ONSITE | AT | 22-Nov-06 | ALPHA | 0.000401 | pCi/m3 | 0.0003 | 0.00031 | | | |
| SESPMNT | B1KMV7 | 300 TRENCH | ONSITE | AT | 05-Dec-06 | ALPHA | 0.000637 | pCi/m3 | 0.00039 | 0.00046 | | | |
| SESPMNT | B1KMV8 | 300 TRENCH | ONSITE | AT | 21-Dec-06 | ALPHA | 0.000865 | pCi/m3 | 0.00038 | 0.00044 | | | |
| SESPMNT | B1KMV9 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | ALPHA | 0.00103 | pCi/m3 | 0.00046 | 0.00056 | | | |
| SESPMNT | B1H8L1 | 300 WATER INTAKE | ONSITE | AT | 18-Jan-06 | ALPHA | 0.000612 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1H8L2 | 300 WATER INTAKE | ONSITE | AT | 31-Jan-06 | ALPHA | 0.000551 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1H8L3 | 300 WATER INTAKE | ONSITE | AT | 15-Feb-06 | ALPHA | 0.000645 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1H8L4 | 300 WATER INTAKE | ONSITE | AT | 01-Mar-06 | ALPHA | 0.000699 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1H8L5 | 300 WATER INTAKE | ONSITE | AT | 16-Mar-06 | ALPHA | 0.000795 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1H8L6 | 300 WATER INTAKE | ONSITE | AT | 30-Mar-06 | ALPHA | 0.000889 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1J099 | 300 WATER INTAKE | ONSITE | AT | 11-Apr-06 | ALPHA | 0.000818 | pCi/m3 | 0.00037 | 0.00052 | | | |
| SESPMNT | B1J0B0 | 300 WATER INTAKE | ONSITE | AT | 25-Apr-06 | ALPHA | 0.000321 | pCi/m3 | 0.00027 | 0.00039 | U | | |
| SESPMNT | B1J0B1 | 300 WATER INTAKE | ONSITE | AT | 11-May-06 | ALPHA | 0.001 | pCi/m3 | 0.00035 | 0.00048 | | | |
| SESPMNT | B1J0B2 | 300 WATER INTAKE | ONSITE | AT | 23-May-06 | ALPHA | 0.00114 | pCi/m3 | 0.00046 | 0.00061 | | | |
| SESPMNT | B1J0B3 | 300 WATER INTAKE | ONSITE | AT | 07-Jun-06 | ALPHA | 0.00074 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1J0B4 | 300 WATER INTAKE | ONSITE | AT | 23-Jun-06 | ALPHA | 0.000748 | pCi/m3 | 0.00029 | 0.00041 | | | |
| SESPMNT | B1J0B5 | 300 WATER INTAKE | ONSITE | AT | 06-Jul-06 | ALPHA | 0.0013 | pCi/m3 | 0.00045 | 0.0006 | | | |
| SESPMNT | B1JP39 | 300 WATER INTAKE | ONSITE | AT | 19-Jul-06 | ALPHA | 0.000438 | pCi/m3 | 0.00026 | 0.00028 | | | |
| SESPMNT | B1JP40 | 300 WATER INTAKE | ONSITE | AT | 02-Aug-06 | ALPHA | 0.000838 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1JP41 | 300 WATER INTAKE | ONSITE | AT | 17-Aug-06 | ALPHA | 0.00072 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1JP42 | 300 WATER INTAKE | ONSITE | AT | 30-Aug-06 | ALPHA | 0.00148 | pCi/m3 | 0.00046 | 0.00065 | | | |
| SESPMNT | B1JP43 | 300 WATER INTAKE | ONSITE | AT | 18-Sep-06 | ALPHA | 0.00103 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1JP44 | 300 WATER INTAKE | ONSITE | AT | 27-Sep-06 | ALPHA | 0.00105 | pCi/m3 | 0.00054 | 0.00073 | | | |
| SESPMNT | B1KNH6 | 300 WATER INTAKE | ONSITE | AT | 10-Oct-06 | ALPHA | 0.00257 | pCi/m3 | 0.00059 | 0.00089 | | | |
| SESPMNT | B1KNH7 | 300 WATER INTAKE | ONSITE | AT | 26-Oct-06 | ALPHA | 0.00086 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1KNH8 | 300 WATER INTAKE | ONSITE | AT | 09-Nov-06 | ALPHA | 0.000914 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1KNH9 | 300 WATER INTAKE | ONSITE | AT | 22-Nov-06 | ALPHA | 0.00105 | pCi/m3 | 0.00039 | 0.00046 | | | |
| SESPMNT | B1KNJ0 | 300 WATER INTAKE | ONSITE | AT | 05-Dec-06 | ALPHA | 0.000975 | pCi/m3 | 0.00042 | 0.00053 | | | |
| SESPMNT | B1KNJ1 | 300 WATER INTAKE | ONSITE | AT | 21-Dec-06 | ALPHA | 0.00137 | pCi/m3 | 0.00047 | 0.00055 | | | |
| SESPMNT | B1KNJ2 | 300 WATER INTAKE | ONSITE | AT | 03-Jan-07 | ALPHA | 0.00167 | pCi/m3 | 0.00052 | 0.00069 | | | |
| SESPMNT | B1H8N0 | 400 E | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000399 | pCi/m3 | 0.00028 | 0.00039 | | | |
| SESPMNT | B1H8N1 | 400 E | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000439 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H8N2 | 400 E | ONSITE | AT | 14-Feb-06 | ALPHA | 0.000485 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1H8N3 | 400 E | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000796 | pCi/m3 | 0.00035 | 0.00049 | | | |
| SESPMNT | B1H8N4 | 400 E | ONSITE | AT | 15-Mar-06 | ALPHA | 0.00046 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1H8N5 | 400 E | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000366 | pCi/m3 | 0.00026 | 0.00038 | U | | |
| SESPMNT | B1J0D1 | 400 E | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000276 | pCi/m3 | 0.00033 | 0.00048 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J0D2 | 400 E | ONSITE | AT | 24-Apr-06 | ALPHA | 0.0000867 | pCi/m3 | 0.00025 | 0.00039 | U | | |
| SESPMNT | B1J0D3 | 400 E | ONSITE | AT | 08-May-06 | ALPHA | 0.000798 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1J0D4 | 400 E | ONSITE | AT | 22-May-06 | ALPHA | 0.000977 | pCi/m3 | 0.00038 | 0.00051 | | | |
| SESPMNT | B1J0D5 | 400 E | ONSITE | AT | 06-Jun-06 | ALPHA | 0.0002 | pCi/m3 | 0.0002 | 0.00031 | U | | |
| SESPMNT | B1J0D6 | 400 E | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000695 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J0D7 | 400 E | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000706 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1JP58 | 400 E | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000409 | pCi/m3 | 0.00032 | 0.00042 | U | | |
| SESPMNT | B1JP59 | 400 E | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000643 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1JP60 | 400 E | ONSITE | AT | 15-Aug-06 | ALPHA | 0.00124 | pCi/m3 | 0.00039 | 0.00055 | | | |
| SESPMNT | B1JP61 | 400 E | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00113 | pCi/m3 | 0.00037 | 0.00045 | | | |
| SESPMNT | B1JP62 | 400 E | ONSITE | AT | 15-Sep-06 | ALPHA | 0.000771 | pCi/m3 | 0.00031 | 0.0004 | | | |
| SESPMNT | B1JP63 | 400 E | ONSITE | AT | 22-Sep-06 | ALPHA | 0.00245 | pCi/m3 | 0.00078 | 0.0011 | | | |
| SESPMNT | B1KNK8 | 400 E | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00129 | pCi/m3 | 0.00042 | 0.00056 | | | |
| SESPMNT | B1KNK9 | 400 E | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00118 | pCi/m3 | 0.00045 | 0.00059 | | | |
| SESPMNT | B1KNL0 | 400 E | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000965 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1KNL1 | 400 E | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000371 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1KNL2 | 400 E | ONSITE | AT | 04-Dec-06 | ALPHA | 0.00026 | pCi/m3 | 0.00034 | 0.0004 | U | | |
| SESPMNT | B1KNL3 | 400 E | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00134 | pCi/m3 | 0.0005 | 0.00058 | | | |
| SESPMNT | B1KNL4 | 400 E | ONSITE | AT | 02-Jan-07 | ALPHA | 0.00127 | pCi/m3 | 0.00048 | 0.0006 | | | |
| SESPMNT | B1H8P8 | 400 N | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000274 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1H8P9 | 400 N | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000583 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1H8R0 | 400 N | ONSITE | AT | 14-Feb-06 | ALPHA | 0.000562 | pCi/m3 | 0.00035 | 0.00045 | | | |
| SESPMNT | B1H8R1 | 400 N | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000463 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1H8R2 | 400 N | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000647 | pCi/m3 | 0.00028 | 0.00039 | | | |
| SESPMNT | B1H8R3 | 400 N | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000548 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1J0H2 | 400 N | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000262 | pCi/m3 | 0.0003 | 0.00043 | U | | |
| SESPMNT | B1J0H3 | 400 N | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000766 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1J0H4 | 400 N | ONSITE | AT | 08-May-06 | ALPHA | 0.000796 | pCi/m3 | 0.00062 | 0.00086 | U | | |
| SESPMNT | B1J0H5 | 400 N | ONSITE | AT | 22-May-06 | ALPHA | 0.000761 | pCi/m3 | 0.00033 | 0.00042 | | | |
| SESPMNT | B1J0H6 | 400 N | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000315 | pCi/m3 | 0.00026 | 0.00036 | U | | |
| SESPMNT | B1J0H7 | 400 N | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000615 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J0H8 | 400 N | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000604 | pCi/m3 | 0.00036 | 0.00046 | | | |
| SESPMNT | B1JP76 | 400 N | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000499 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1JP77 | 400 N | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000534 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP78 | 400 N | ONSITE | AT | 15-Aug-06 | ALPHA | 0.00104 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1JP79 | 400 N | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00131 | pCi/m3 | 0.00047 | 0.00056 | | | |
| SESPMNT | B1JP80 | 400 N | ONSITE | AT | 15-Sep-06 | ALPHA | 0.0011 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1JP81 | 400 N | ONSITE | AT | 22-Sep-06 | ALPHA | 0.00018 | pCi/m3 | 0.00044 | 0.00067 | U | | |
| SESPMNT | B1KNM9 | 400 N | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00154 | pCi/m3 | 0.0004 | 0.00058 | | | |
| SESPMNT | B1KNN0 | 400 N | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00113 | pCi/m3 | 0.00045 | 0.00059 | | | |
| SESPMNT | B1KNN1 | 400 N | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000722 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1KNN2 | 400 N | ONSITE | AT | 20-Nov-06 | ALPHA | -0.000105 | pCi/m3 | 0.0002 | 0.00033 | U | | |
| SESPMNT | B1KNN3 | 400 N | ONSITE | AT | 04-Dec-06 | ALPHA | 0.00147 | pCi/m3 | 0.00046 | 0.00061 | | | |
| SESPMNT | B1KNN4 | 400 N | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00295 | pCi/m3 | 0.00091 | 0.0011 | | REPLACED PUMP, ELECTRICAL PROBLEMS AT STATION. | |
| SESPMNT | B1KNN5 | 400 N | ONSITE | AT | 02-Jan-07 | ALPHA | 0.00104 | pCi/m3 | 0.00051 | 0.00062 | | | |
| SESPMNT | B1H8P2 | 400 S | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000568 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1H8P3 | 400 S | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000498 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1H8P4 | 400 S | ONSITE | AT | 14-Feb-06 | ALPHA | 0.00131 | pCi/m3 | 0.0004 | 0.00056 | | | |
| SESPMNT | B1H8P5 | 400 S | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000585 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1H8P6 | 400 S | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000398 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1H8P7 | 400 S | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000547 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1J0F5 | 400 S | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000533 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1J0F6 | 400 S | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000592 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1J0F7 | 400 S | ONSITE | AT | 08-May-06 | ALPHA | 0.000875 | pCi/m3 | 0.00034 | 0.00048 | | | |
| SESPMNT | B1J0F8 | 400 S | ONSITE | AT | 22-May-06 | ALPHA | 0.000827 | pCi/m3 | 0.00038 | 0.00049 | | | |
| SESPMNT | B1J0F9 | 400 S | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000562 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1J0H0 | 400 S | ONSITE | AT | 21-Jun-06 | ALPHA | 0.00047 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1J0H1 | 400 S | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000605 | pCi/m3 | 0.00035 | 0.00045 | | | |
| SESPMNT | B1JP70 | 400 S | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000176 | pCi/m3 | 0.00028 | 0.00038 | U | | |
| SESPMNT | B1JP71 | 400 S | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000482 | pCi/m3 | 0.00027 | 0.00039 | | | |
| SESPMNT | B1JP72 | 400 S | ONSITE | AT | 15-Aug-06 | ALPHA | 0.00105 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1JP73 | 400 S | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00166 | pCi/m3 | 0.00045 | 0.00059 | | | |
| SESPMNT | B1JP74 | 400 S | ONSITE | AT | 15-Sep-06 | ALPHA | 0.000887 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP75 | 400 S | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000334 | pCi/m3 | 0.00049 | 0.00072 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNM2 | 400 S | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00124 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1KNM3 | 400 S | ONSITE | AT | 23-Oct-06 | ALPHA | 0.0014 | pCi/m3 | 0.00049 | 0.00065 | | | |
| SESPMNT | B1KNM4 | 400 S | ONSITE | AT | 06-Nov-06 | ALPHA | 0.00122 | pCi/m3 | 0.00042 | 0.00058 | | | |
| SESPMNT | B1KNM5 | 400 S | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000367 | pCi/m3 | 0.00031 | 0.00043 | U | | |
| SESPMNT | B1KNM6 | 400 S | ONSITE | AT | 04-Dec-06 | ALPHA | 0.000682 | pCi/m3 | 0.0004 | 0.00048 | | | |
| SESPMNT | B1KNM7 | 400 S | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00152 | pCi/m3 | 0.00053 | 0.00062 | | | |
| SESPMNT | B1KNM8 | 400 S | ONSITE | AT | 02-Jan-07 | ALPHA | 0.000653 | pCi/m3 | 0.00039 | 0.00046 | | | |
| SESPMNT | B1H8N6 | 400 W | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000314 | pCi/m3 | 0.00027 | 0.00036 | U | | |
| SESPMNT | B1H8N7 | 400 W | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000789 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1H8N8 | 400 W | ONSITE | AT | 14-Feb-06 | ALPHA | 0.000567 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1H8N9 | 400 W | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000648 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1H8P0 | 400 W | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000298 | pCi/m3 | 0.00034 | 0.00049 | U | | |
| SESPMNT | B1H8P1 | 400 W | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000336 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1J0D8 | 400 W | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000251 | pCi/m3 | 0.00028 | 0.00042 | U | | |
| SESPMNT | B1J0D9 | 400 W | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000497 | pCi/m3 | 0.00028 | 0.00039 | | | |
| SESPMNT | B1J0F0 | 400 W | ONSITE | AT | 08-May-06 | ALPHA | 0.00038 | pCi/m3 | 0.00029 | 0.00039 | U | | |
| SESPMNT | B1J0F1 | 400 W | ONSITE | AT | 22-May-06 | ALPHA | 0.000636 | pCi/m3 | 0.00034 | 0.00044 | | | |
| SESPMNT | B1J0F2 | 400 W | ONSITE | AT | 06-Jun-06 | ALPHA | 0.00063 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1J0F3 | 400 W | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000408 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1J0F4 | 400 W | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000418 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1JP64 | 400 W | ONSITE | AT | 18-Jul-06 | ALPHA | 0.00039 | pCi/m3 | 0.00032 | 0.00043 | U | | |
| SESPMNT | B1JP65 | 400 W | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000576 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP66 | 400 W | ONSITE | AT | 15-Aug-06 | ALPHA | 0.000895 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1JP67 | 400 W | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00189 | pCi/m3 | 0.0005 | 0.00065 | | | |
| SESPMNT | B1JP68 | 400 W | ONSITE | AT | 15-Sep-06 | ALPHA | 0.00082 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1JP69 | 400 W | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000827 | pCi/m3 | 0.00054 | 0.00078 | | | |
| SESPMNT | B1KNL5 | 400 W | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00125 | pCi/m3 | 0.00041 | 0.00054 | | | |
| SESPMNT | B1KNL6 | 400 W | ONSITE | AT | 23-Oct-06 | ALPHA | 0.000838 | pCi/m3 | 0.00041 | 0.00053 | | | |
| SESPMNT | B1KNL7 | 400 W | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000842 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1KNL8 | 400 W | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000506 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1KNL9 | 400 W | ONSITE | AT | 04-Dec-06 | ALPHA | 0.00108 | pCi/m3 | 0.00047 | 0.00058 | | | |
| SESPMNT | B1KNM0 | 400 W | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00115 | pCi/m3 | 0.00046 | 0.00053 | | | |
| SESPMNT | B1KNM1 | 400 W | ONSITE | AT | 02-Jan-07 | ALPHA | 0.00152 | pCi/m3 | 0.00047 | 0.00062 | | | |
| SESPMNT | B1H8H1 | ARMY LOOP CAMP | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000554 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1H8H2 | ARMY LOOP CAMP | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000817 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1H8H3 | ARMY LOOP CAMP | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000683 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1H8H4 | ARMY LOOP CAMP | ONSITE | AT | 20-Feb-06 | ALPHA | 0.00108 | pCi/m3 | 0.00042 | 0.00056 | | | |
| SESPMNT | B1H8H5 | ARMY LOOP CAMP | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000488 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H8H6 | ARMY LOOP CAMP | ONSITE | AT | 21-Mar-06 | ALPHA | 0.000388 | pCi/m3 | 0.00029 | 0.00039 | U | | |
| SESPMNT | B1H8H7 | ARMY LOOP CAMP | ONSITE | AT | 04-Apr-06 | ALPHA | 0.000514 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1J073 | ARMY LOOP CAMP | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000677 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1J074 | ARMY LOOP CAMP | ONSITE | AT | 02-May-06 | ALPHA | 0.00112 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1J075 | ARMY LOOP CAMP | ONSITE | AT | 16-May-06 | ALPHA | 0.00104 | pCi/m3 | 0.00038 | 0.00053 | | | |
| SESPMNT | B1J076 | ARMY LOOP CAMP | ONSITE | AT | 30-May-06 | ALPHA | 0.000751 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1J077 | ARMY LOOP CAMP | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000717 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1J078 | ARMY LOOP CAMP | ONSITE | AT | 27-Jun-06 | ALPHA | 0.000753 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1JP09 | ARMY LOOP CAMP | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000918 | pCi/m3 | 0.00042 | 0.00055 | | | |
| SESPMNT | B1JP10 | ARMY LOOP CAMP | ONSITE | AT | 24-Jul-06 | ALPHA | 0.000511 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP11 | ARMY LOOP CAMP | ONSITE | AT | 09-Aug-06 | ALPHA | 0.00083 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JP12 | ARMY LOOP CAMP | ONSITE | AT | 22-Aug-06 | ALPHA | 0.000767 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1JP13 | ARMY LOOP CAMP | ONSITE | AT | 06-Sep-06 | ALPHA | 0.000363 | pCi/m3 | 0.00033 | 0.00042 | U | | |
| SESPMNT | B1JP14 | ARMY LOOP CAMP | ONSITE | AT | 20-Sep-06 | ALPHA | 0.000241 | pCi/m3 | 0.00029 | 0.0004 | U | | |
| SESPMNT | B1JP15 | ARMY LOOP CAMP | ONSITE | AT | 02-Oct-06 | ALPHA | 0.00142 | pCi/m3 | 0.00052 | 0.0007 | | | |
| SESPMNT | B1KND0 | ARMY LOOP CAMP | ONSITE | AT | 18-Oct-06 | ALPHA | 0.00171 | pCi/m3 | 0.00046 | 0.00066 | | | |
| SESPMNT | B1KND1 | ARMY LOOP CAMP | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000317 | pCi/m3 | 0.00032 | 0.00044 | U | | |
| SESPMNT | B1KND2 | ARMY LOOP CAMP | ONSITE | AT | 14-Nov-06 | ALPHA | 0.00109 | pCi/m3 | 0.00046 | 0.00061 | | | |
| SESPMNT | B1KND3 | ARMY LOOP CAMP | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000499 | pCi/m3 | 0.00034 | 0.00042 | | | |
| SESPMNT | B1KND4 | ARMY LOOP CAMP | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00147 | pCi/m3 | 0.0006 | 0.00072 | | | |
| SESPMNT | B1KND5 | ARMY LOOP CAMP | ONSITE | AT | 27-Dec-06 | ALPHA | 0.00082 | pCi/m3 | 0.00035 | 0.00044 | | | |
| SESPMNT | B1H8F3 | B POND | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000421 | pCi/m3 | 0.00028 | 0.00039 | | | |
| SESPMNT | B1H8F4 | B POND | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000626 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1H8F5 | B POND | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000436 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1H8F6 | B POND | ONSITE | AT | 20-Feb-06 | ALPHA | 0.000825 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1H8F7 | B POND | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000863 | pCi/m3 | 0.00033 | 0.00046 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8F8 | B POND | ONSITE | AT | 21-Mar-06 | ALPHA | 0.00056 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1H8F9 | B POND | ONSITE | AT | 04-Apr-06 | ALPHA | 0.000366 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1J066 | B POND | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000395 | pCi/m3 | 0.00028 | 0.00041 | U | | |
| SESPMNT | B1J067 | B POND | ONSITE | AT | 02-May-06 | ALPHA | 0.000703 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1J068 | B POND | ONSITE | AT | 16-May-06 | ALPHA | 0.00113 | pCi/m3 | 0.00043 | 0.00057 | | | |
| SESPMNT | B1J069 | B POND | ONSITE | AT | 30-May-06 | ALPHA | 0.000357 | pCi/m3 | 0.00025 | 0.00035 | | | |
| SESPMNT | B1J070 | B POND | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000794 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1J071 | B POND | ONSITE | AT | 27-Jun-06 | ALPHA | 0.000686 | pCi/m3 | 0.00036 | 0.00051 | | | |
| SESPMNT | B1JP01 | B POND | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000923 | pCi/m3 | 0.00043 | 0.00057 | | | |
| SESPMNT | B1JP02 | B POND | ONSITE | AT | 24-Jul-06 | ALPHA | 0.000672 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1JP03 | B POND | ONSITE | AT | 09-Aug-06 | ALPHA | 0.000358 | pCi/m3 | 0.00028 | 0.00038 | U | | |
| SESPMNT | B1JP04 | B POND | ONSITE | AT | 22-Aug-06 | ALPHA | 0.000854 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1JP05 | B POND | ONSITE | AT | 06-Sep-06 | ALPHA | 0.000563 | pCi/m3 | 0.00034 | 0.00044 | | | |
| SESPMNT | B1JP06 | B POND | ONSITE | AT | 20-Sep-06 | ALPHA | 0.000496 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1JP07 | B POND | ONSITE | AT | 02-Oct-06 | ALPHA | 0.000779 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1KNC3 | B POND | ONSITE | AT | 18-Oct-06 | ALPHA | 0.00152 | pCi/m3 | 0.0004 | 0.00057 | | | |
| SESPMNT | B1KNC4 | B POND | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000251 | pCi/m3 | 0.00028 | 0.00038 | U | | |
| SESPMNT | B1KNC5 | B POND | ONSITE | AT | 14-Nov-06 | ALPHA | 0.000628 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1KNC6 | B POND | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000791 | pCi/m3 | 0.00035 | 0.00044 | | | |
| SESPMNT | B1KNC7 | B POND | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00154 | pCi/m3 | 0.00055 | 0.00069 | | | |
| SESPMNT | B1KNC8 | B POND | ONSITE | AT | 27-Dec-06 | ALPHA | 0.0011 | pCi/m3 | 0.00044 | 0.00055 | | | |
| SESPMNT | B1H947 | BASIN CITY SCHOOL | COMMUNITY | AT | 13-Jan-06 | ALPHA | 0.000302 | pCi/m3 | 0.00024 | 0.00034 | U | | |
| SESPMNT | B1H948 | BASIN CITY SCHOOL | COMMUNITY | AT | 27-Jan-06 | ALPHA | 0.000914 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1H949 | BASIN CITY SCHOOL | COMMUNITY | AT | 09-Feb-06 | ALPHA | 0.000484 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1H950 | BASIN CITY SCHOOL | COMMUNITY | AT | 22-Feb-06 | ALPHA | 0.000516 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1H951 | BASIN CITY SCHOOL | COMMUNITY | AT | 08-Mar-06 | ALPHA | 0.00049 | pCi/m3 | 0.00049 | 0.00073 | U | LOW VOLUME DUE TO FAULTY PUMP. | |
| SESPMNT | B1H952 | BASIN CITY SCHOOL | COMMUNITY | AT | 24-Mar-06 | ALPHA | 0.000719 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1H953 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | ALPHA | 0.000491 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1J0X0 | BASIN CITY SCHOOL | COMMUNITY | AT | 19-Apr-06 | ALPHA | 0.000358 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J0X1 | BASIN CITY SCHOOL | COMMUNITY | AT | 04-May-06 | ALPHA | 0.000948 | pCi/m3 | 0.00035 | 0.00048 | | | |
| SESPMNT | B1J0X2 | BASIN CITY SCHOOL | COMMUNITY | AT | 18-May-06 | ALPHA | 0.000931 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1J0X3 | BASIN CITY SCHOOL | COMMUNITY | AT | 01-Jun-06 | ALPHA | 0.000406 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1J0X4 | BASIN CITY SCHOOL | COMMUNITY | AT | 15-Jun-06 | ALPHA | 0.000505 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1J0X5 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | ALPHA | 0.000388 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1JPM5 | BASIN CITY SCHOOL | COMMUNITY | AT | 12-Jul-06 | ALPHA | 0.000239 | pCi/m3 | 0.00034 | 0.00045 | U | | |
| SESPMNT | B1JPM6 | BASIN CITY SCHOOL | COMMUNITY | AT | 28-Jul-06 | ALPHA | 0.000613 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1JPM7 | BASIN CITY SCHOOL | COMMUNITY | AT | 11-Aug-06 | ALPHA | 0.000628 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JPM8 | BASIN CITY SCHOOL | COMMUNITY | AT | 24-Aug-06 | ALPHA | 0.000728 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1JPM9 | BASIN CITY SCHOOL | COMMUNITY | AT | 08-Sep-06 | ALPHA | 0.00104 | pCi/m3 | 0.0004 | 0.00052 | | | |
| SESPMNT | B1JPN0 | BASIN CITY SCHOOL | COMMUNITY | AT | 21-Sep-06 | ALPHA | 0.000448 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JPN1 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | ALPHA | 0.000984 | pCi/m3 | 0.0004 | 0.00052 | | | |
| SESPMNT | B1KP27 | BASIN CITY SCHOOL | COMMUNITY | AT | 19-Oct-06 | ALPHA | 0.00153 | pCi/m3 | 0.00051 | 0.00068 | | | |
| SESPMNT | B1KP28 | BASIN CITY SCHOOL | COMMUNITY | AT | 03-Nov-06 | ALPHA | 0.000617 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1KP29 | BASIN CITY SCHOOL | COMMUNITY | AT | 17-Nov-06 | ALPHA | 0.000459 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1KP30 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Nov-06 | ALPHA | 0.000277 | pCi/m3 | 0.00034 | 0.00041 | U | | |
| SESPMNT | B1KP31 | BASIN CITY SCHOOL | COMMUNITY | AT | 13-Dec-06 | ALPHA | 0.00215 | pCi/m3 | 0.00071 | 0.00091 | | | |
| SESPMNT | B1KP32 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | ALPHA | 0.000494 | pCi/m3 | 0.00034 | 0.0004 | | | |
| SESPMNT | B1H810 | BATTELLE COMPLEX | PERIMETER | AT | 18-Jan-06 | ALPHA | 0.000389 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1H811 | BATTELLE COMPLEX | PERIMETER | AT | 31-Jan-06 | ALPHA | 0.000749 | pCi/m3 | 0.00038 | 0.00051 | | | |
| SESPMNT | B1H812 | BATTELLE COMPLEX | PERIMETER | AT | 15-Feb-06 | ALPHA | 0.000282 | pCi/m3 | 0.00027 | 0.00037 | U | | |
| SESPMNT | B1H813 | BATTELLE COMPLEX | PERIMETER | AT | 01-Mar-06 | ALPHA | 0.000538 | pCi/m3 | 0.00035 | 0.00045 | | | |
| SESPMNT | B1H814 | BATTELLE COMPLEX | PERIMETER | AT | 16-Mar-06 | ALPHA | 0.000401 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1H815 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | ALPHA | 0.000348 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1HYV1 | BATTELLE COMPLEX | PERIMETER | AT | 11-Apr-06 | ALPHA | 0.000313 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1HYV2 | BATTELLE COMPLEX | PERIMETER | AT | 25-Apr-06 | ALPHA | 0.000234 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1HYV3 | BATTELLE COMPLEX | PERIMETER | AT | 11-May-06 | ALPHA | 0.00141 | pCi/m3 | 0.0004 | 0.00057 | | | |
| SESPMNT | B1HYV4 | BATTELLE COMPLEX | PERIMETER | AT | 23-May-06 | ALPHA | 0.0021 | pCi/m3 | 0.00084 | 0.0012 | | BLOWN FUSE. | |
| SESPMNT | B1HYV5 | BATTELLE COMPLEX | PERIMETER | AT | 07-Jun-06 | ALPHA | 0.000359 | pCi/m3 | 0.00028 | 0.0004 | U | | |
| SESPMNT | B1HYV6 | BATTELLE COMPLEX | PERIMETER | AT | 23-Jun-06 | ALPHA | 0.000416 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1HYV7 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | ALPHA | 0.000984 | pCi/m3 | 0.00042 | 0.00055 | | | |
| SESPMNT | B1JNK7 | BATTELLE COMPLEX | PERIMETER | AT | 19-Jul-06 | ALPHA | 0.000683 | pCi/m3 | 0.00033 | 0.00036 | | | |
| SESPMNT | B1JNK8 | BATTELLE COMPLEX | PERIMETER | AT | 02-Aug-06 | ALPHA | 0.000949 | pCi/m3 | 0.00036 | 0.00051 | | | |
| SESPMNT | B1JNK9 | BATTELLE COMPLEX | PERIMETER | AT | 17-Aug-06 | ALPHA | | | | | | NO SAMPLE. PUMP MALFUNCTIONED, SAVE FOR COMPOSITE. | |
| SESPMNT | B1JNL0 | BATTELLE COMPLEX | PERIMETER | AT | 30-Aug-06 | ALPHA | 0.000875 | pCi/m3 | 0.00043 | 0.00056 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JNL1 | BATTELLE COMPLEX | PERIMETER | AT | 18-Sep-06 | ALPHA | 0.00114 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1JNL2 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | ALPHA | 0.000408 | pCi/m3 | 0.00044 | 0.00061 | U | | |
| SESPMNT | B1KN01 | BATTELLE COMPLEX | PERIMETER | AT | 10-Oct-06 | ALPHA | 0.00143 | pCi/m3 | 0.00051 | 0.00068 | | | |
| SESPMNT | B1KN02 | BATTELLE COMPLEX | PERIMETER | AT | 26-Oct-06 | ALPHA | 0.00063 | pCi/m3 | 0.00035 | 0.00045 | | | |
| SESPMNT | B1KN03 | BATTELLE COMPLEX | PERIMETER | AT | 09-Nov-06 | ALPHA | 0.000511 | pCi/m3 | 0.00034 | 0.00044 | | | |
| SESPMNT | B1KN04 | BATTELLE COMPLEX | PERIMETER | AT | 22-Nov-06 | ALPHA | 0.000604 | pCi/m3 | 0.00034 | 0.00036 | | | |
| SESPMNT | B1KN05 | BATTELLE COMPLEX | PERIMETER | AT | 05-Dec-06 | ALPHA | 0.00102 | pCi/m3 | 0.00044 | 0.00054 | | | |
| SESPMNT | B1KN06 | BATTELLE COMPLEX | PERIMETER | AT | 21-Dec-06 | ALPHA | 0.00179 | pCi/m3 | 0.00045 | 0.00056 | | | |
| SESPMNT | B1KN07 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | ALPHA | 0.000858 | pCi/m3 | 0.00042 | 0.00051 | | | |
| SESPMNT | B1HYW2 | BENTON CITY | COMMUNITY | AT | 25-May-06 | ALPHA | 0.000848 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1HYW5 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | ALPHA | 0.000406 | pCi/m3 | 0.00033 | 0.00045 | U | | |
| SESPMNT | B1H8W6 | BYERS LANDING | PERIMETER | AT | 13-Jan-06 | ALPHA | 0.000463 | pCi/m3 | 0.00029 | 0.00041 | | | |
| SESPMNT | B1H8W7 | BYERS LANDING | PERIMETER | AT | 27-Jan-06 | ALPHA | 0.00139 | pCi/m3 | 0.00043 | 0.00059 | | | |
| SESPMNT | B1H8W8 | BYERS LANDING | PERIMETER | AT | 09-Feb-06 | ALPHA | 0.000104 | pCi/m3 | 0.00026 | 0.0004 | U | | |
| SESPMNT | B1H8W9 | BYERS LANDING | PERIMETER | AT | 22-Feb-06 | ALPHA | 0.000859 | pCi/m3 | 0.00044 | 0.00057 | | | |
| SESPMNT | B1H8X0 | BYERS LANDING | PERIMETER | AT | 08-Mar-06 | ALPHA | 0.00072 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1H8X1 | BYERS LANDING | PERIMETER | AT | 24-Mar-06 | ALPHA | 0.000734 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1H8X2 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | ALPHA | 0.00054 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1J0L9 | BYERS LANDING | PERIMETER | AT | 19-Apr-06 | ALPHA | 0.00054 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1J0M0 | BYERS LANDING | PERIMETER | AT | 04-May-06 | ALPHA | 0.000922 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1J0M1 | BYERS LANDING | PERIMETER | AT | 18-May-06 | ALPHA | 0.00123 | pCi/m3 | 0.00045 | 0.00061 | | | |
| SESPMNT | B1J0M2 | BYERS LANDING | PERIMETER | AT | 01-Jun-06 | ALPHA | 0.000496 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J0M3 | BYERS LANDING | PERIMETER | AT | 15-Jun-06 | ALPHA | 0.000503 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1J0M4 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | ALPHA | 0.000744 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1JPC4 | BYERS LANDING | PERIMETER | AT | 12-Jul-06 | ALPHA | 0.0013 | pCi/m3 | 0.00044 | 0.00062 | | | |
| SESPMNT | B1JPC5 | BYERS LANDING | PERIMETER | AT | 28-Jul-06 | ALPHA | 0.00085 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1JPC6 | BYERS LANDING | PERIMETER | AT | 11-Aug-06 | ALPHA | 0.000831 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1JPC7 | BYERS LANDING | PERIMETER | AT | 24-Aug-06 | ALPHA | 0.000481 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1JPC8 | BYERS LANDING | PERIMETER | AT | 08-Sep-06 | ALPHA | 0.00156 | pCi/m3 | 0.00044 | 0.00062 | | | |
| SESPMNT | B1JPC9 | BYERS LANDING | PERIMETER | AT | 21-Sep-06 | ALPHA | 0.000914 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1JPD0 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | ALPHA | 0.00145 | pCi/m3 | 0.00042 | 0.0006 | | | |
| SESPMNT | B1KNT6 | BYERS LANDING | PERIMETER | AT | 19-Oct-06 | ALPHA | 0.0011 | pCi/m3 | 0.00046 | 0.0006 | | | |
| SESPMNT | B1KNT7 | BYERS LANDING | PERIMETER | AT | 03-Nov-06 | ALPHA | 0.000675 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1KNT8 | BYERS LANDING | PERIMETER | AT | 17-Nov-06 | ALPHA | 0.000682 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1KNT9 | BYERS LANDING | PERIMETER | AT | 30-Nov-06 | ALPHA | 0.000553 | pCi/m3 | 0.00037 | 0.00045 | | | |
| SESPMNT | B1KNV0 | BYERS LANDING | PERIMETER | AT | 13-Dec-06 | ALPHA | 0.00239 | pCi/m3 | 0.0006 | 0.00085 | | | |
| SESPMNT | B1KNV1 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | ALPHA | 0.000425 | pCi/m3 | 0.00032 | 0.00038 | | | |
| SESPMNT | B1H8V8 | DOGWOOD MET TOWER | PERIMETER | AT | 13-Jan-06 | ALPHA | 0.000359 | pCi/m3 | 0.00028 | 0.00038 | U | | |
| SESPMNT | B1H8V9 | DOGWOOD MET TOWER | PERIMETER | AT | 27-Jan-06 | ALPHA | 0.000905 | pCi/m3 | 0.00036 | 0.0005 | | | |
| SESPMNT | B1H8W0 | DOGWOOD MET TOWER | PERIMETER | AT | 09-Feb-06 | ALPHA | 0.000221 | pCi/m3 | 0.00028 | 0.00041 | U | | |
| SESPMNT | B1H8W1 | DOGWOOD MET TOWER | PERIMETER | AT | 22-Feb-06 | ALPHA | 0.00161 | pCi/m3 | 0.00048 | 0.00067 | | | |
| SESPMNT | B1H8W2 | DOGWOOD MET TOWER | PERIMETER | AT | 08-Mar-06 | ALPHA | 0.000234 | pCi/m3 | 0.00025 | 0.00036 | U | | |
| SESPMNT | B1H8W3 | DOGWOOD MET TOWER | PERIMETER | AT | 24-Mar-06 | ALPHA | 0.000751 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H8W4 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | ALPHA | 0.000679 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1J0L2 | DOGWOOD MET TOWER | PERIMETER | AT | 19-Apr-06 | ALPHA | 0.000455 | pCi/m3 | 0.00028 | 0.0004 | | | |
| SESPMNT | B1J0L3 | DOGWOOD MET TOWER | PERIMETER | AT | 04-May-06 | ALPHA | 0.000684 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J0L4 | DOGWOOD MET TOWER | PERIMETER | AT | 18-May-06 | ALPHA | 0.00101 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1J0L5 | DOGWOOD MET TOWER | PERIMETER | AT | 01-Jun-06 | ALPHA | 0.000515 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1J0L6 | DOGWOOD MET TOWER | PERIMETER | AT | 15-Jun-06 | ALPHA | 0.000255 | pCi/m3 | 0.00026 | 0.00035 | U | | |
| SESPMNT | B1J0L7 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | ALPHA | 0.000791 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1JPB6 | DOGWOOD MET TOWER | PERIMETER | AT | 12-Jul-06 | ALPHA | 0.000728 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1JPB7 | DOGWOOD MET TOWER | PERIMETER | AT | 28-Jul-06 | ALPHA | 0.000448 | pCi/m3 | 0.00028 | 0.00036 | | | |
| SESPMNT | B1JPB8 | DOGWOOD MET TOWER | PERIMETER | AT | 11-Aug-06 | ALPHA | 0.000787 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1JPB9 | DOGWOOD MET TOWER | PERIMETER | AT | 24-Aug-06 | ALPHA | 0.000706 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1JPC0 | DOGWOOD MET TOWER | PERIMETER | AT | 08-Sep-06 | ALPHA | 0.00108 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1JPC1 | DOGWOOD MET TOWER | PERIMETER | AT | 21-Sep-06 | ALPHA | 0.000674 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1JPC2 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | ALPHA | 0.00105 | pCi/m3 | 0.0004 | 0.00052 | | | |
| SESPMNT | B1KNR9 | DOGWOOD MET TOWER | PERIMETER | AT | 19-Oct-06 | ALPHA | 0.0014 | pCi/m3 | 0.00043 | 0.00061 | | | |
| SESPMNT | B1KNT0 | DOGWOOD MET TOWER | PERIMETER | AT | 03-Nov-06 | ALPHA | 0.000734 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1KNT1 | DOGWOOD MET TOWER | PERIMETER | AT | 17-Nov-06 | ALPHA | 0.000446 | pCi/m3 | 0.00027 | 0.00039 | | | |
| SESPMNT | B1KNT2 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Nov-06 | ALPHA | 0.000947 | pCi/m3 | 0.00039 | 0.00049 | | | |
| SESPMNT | B1KNT3 | DOGWOOD MET TOWER | PERIMETER | AT | 13-Dec-06 | ALPHA | 0.00244 | pCi/m3 | 0.00064 | 0.00088 | | | |
| SESPMNT | B1KNT4 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | ALPHA | 0.000789 | pCi/m3 | 0.00032 | 0.00041 | | | |
| SESPMNT | B1K748 | GABLE MOUNTAIN | ONSITE | AT | 09-Aug-06 | ALPHA | 0.000513 | pCi/m3 | 0.00021 | 0.00028 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1K749 | GABLE MOUNTAIN | ONSITE | AT | 22-Aug-06 | ALPHA | 0.001 | pCi/m3 | 0.00043 | 0.00056 | | | |
| SESPMNT | B1K750 | GABLE MOUNTAIN | ONSITE | AT | 06-Sep-06 | ALPHA | 0.000792 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1K751 | GABLE MOUNTAIN | ONSITE | AT | 20-Sep-06 | ALPHA | 0.000494 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1K752 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | ALPHA | 0.000706 | pCi/m3 | 0.00041 | 0.00054 | | | |
| SESPMNT | B1KPB4 | GABLE MOUNTAIN | ONSITE | AT | 18-Oct-06 | ALPHA | 0.00102 | pCi/m3 | 0.00043 | 0.00055 | | | |
| SESPMNT | B1KPB5 | GABLE MOUNTAIN | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000347 | pCi/m3 | 0.00032 | 0.00044 | U | | |
| SESPMNT | B1KPB6 | GABLE MOUNTAIN | ONSITE | AT | 14-Nov-06 | ALPHA | 0.000299 | pCi/m3 | 0.00034 | 0.00047 | U | | |
| SESPMNT | B1KPB7 | GABLE MOUNTAIN | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000503 | pCi/m3 | 0.00036 | 0.00044 | | | |
| SESPMNT | B1KPB8 | GABLE MOUNTAIN | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00127 | pCi/m3 | 0.00053 | 0.00065 | | | |
| SESPMNT | B1KPB9 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | ALPHA | | | | | | NO SAMPLE. EQUIPMENT MALFUNCTION. | |
| SESPMNT | B1H969 | HANFORD TOWNSITE | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000368 | pCi/m3 | 0.00028 | 0.00038 | U | | |
| SESPMNT | B1H970 | HANFORD TOWNSITE | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000442 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H971 | HANFORD TOWNSITE | ONSITE | AT | 14-Feb-06 | ALPHA | 0.00107 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1H972 | HANFORD TOWNSITE | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000498 | pCi/m3 | 0.00034 | 0.00044 | | | |
| SESPMNT | B1H973 | HANFORD TOWNSITE | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000422 | pCi/m3 | 0.00026 | 0.00036 | | | |
| SESPMNT | B1H974 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000433 | pCi/m3 | 0.00029 | 0.00039 | | | |
| SESPMNT | B1J101 | HANFORD TOWNSITE | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000766 | pCi/m3 | 0.00036 | 0.0005 | | | |
| SESPMNT | B1J102 | HANFORD TOWNSITE | ONSITE | AT | 24-Apr-06 | ALPHA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1J103 | HANFORD TOWNSITE | ONSITE | AT | 08-May-06 | ALPHA | 0.001 | pCi/m3 | 0.00042 | 0.00056 | | | |
| SESPMNT | B1J104 | HANFORD TOWNSITE | ONSITE | AT | 22-May-06 | ALPHA | 0.000504 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1J105 | HANFORD TOWNSITE | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000358 | pCi/m3 | 0.00026 | 0.00036 | U | | |
| SESPMNT | B1J106 | HANFORD TOWNSITE | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000529 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1J107 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000708 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1JPT7 | HANFORD TOWNSITE | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000616 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JPT8 | HANFORD TOWNSITE | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000351 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1JPT9 | HANFORD TOWNSITE | ONSITE | AT | 15-Aug-06 | ALPHA | 0.00197 | pCi/m3 | 0.0007 | 0.00098 | | | |
| SESPMNT | B1JPV0 | HANFORD TOWNSITE | ONSITE | AT | 28-Aug-06 | ALPHA | 0.00177 | pCi/m3 | 0.0005 | 0.00064 | | | |
| SESPMNT | B1JPV1 | HANFORD TOWNSITE | ONSITE | AT | 15-Sep-06 | ALPHA | 0.000954 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1JPV2 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000418 | pCi/m3 | 0.00049 | 0.00072 | U | | |
| SESPMNT | B1KP68 | HANFORD TOWNSITE | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00165 | pCi/m3 | 0.00046 | 0.00064 | | | |
| SESPMNT | B1KP69 | HANFORD TOWNSITE | ONSITE | AT | 23-Oct-06 | ALPHA | 0.00211 | pCi/m3 | 0.00056 | 0.0008 | | | |
| SESPMNT | B1KP70 | HANFORD TOWNSITE | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000522 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1KP71 | HANFORD TOWNSITE | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000206 | pCi/m3 | 0.00028 | 0.0004 | U | | |
| SESPMNT | B1KP72 | HANFORD TOWNSITE | ONSITE | AT | 04-Dec-06 | ALPHA | 0.000831 | pCi/m3 | 0.00042 | 0.0005 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KP73 | HANFORD TOWNSITE | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00194 | pCi/m3 | 0.00058 | 0.00069 | | | |
| SESPMNT | B1KP74 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | ALPHA | 0.00058 | pCi/m3 | 0.00039 | 0.00046 | | | |
| SESPMNT | B1H8X4 | HORN RAPIDS SUBSTA | PERIMETER | AT | 19-Jan-06 | ALPHA | 0.000927 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1H8X5 | HORN RAPIDS SUBSTA | PERIMETER | AT | 01-Feb-06 | ALPHA | 0.000196 | pCi/m3 | 0.00025 | 0.00039 | U | | |
| SESPMNT | B1H8X6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 16-Feb-06 | ALPHA | 0.000632 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1H8X7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 02-Mar-06 | ALPHA | 0.00124 | pCi/m3 | 0.00041 | 0.00057 | | | |
| SESPMNT | B1H8X8 | HORN RAPIDS SUBSTA | PERIMETER | AT | 17-Mar-06 | ALPHA | 0.000485 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H8X9 | HORN RAPIDS SUBSTA | PERIMETER | AT | 31-Mar-06 | ALPHA | 0.000324 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1J0M6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 14-Apr-06 | ALPHA | 0.00023 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0M7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 27-Apr-06 | ALPHA | 0.000312 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J0M8 | HORN RAPIDS SUBSTA | PERIMETER | AT | 12-May-06 | ALPHA | 0.0009 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1J0M9 | HORN RAPIDS SUBSTA | PERIMETER | AT | 25-May-06 | ALPHA | 0.000855 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1J0N0 | HORN RAPIDS SUBSTA | PERIMETER | AT | 08-Jun-06 | ALPHA | 0.00049 | pCi/m3 | 0.00029 | 0.00042 | | | |
| SESPMNT | B1J0N1 | HORN RAPIDS SUBSTA | PERIMETER | AT | 26-Jun-06 | ALPHA | 0.000404 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1J0N2 | HORN RAPIDS SUBSTA | PERIMETER | AT | 07-Jul-06 | ALPHA | 0.000724 | pCi/m3 | 0.00037 | 0.00053 | | | |
| SESPMNT | B1JPD2 | HORN RAPIDS SUBSTA | PERIMETER | AT | 21-Jul-06 | ALPHA | 0.000577 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JPD3 | HORN RAPIDS SUBSTA | PERIMETER | AT | 03-Aug-06 | ALPHA | 0.000613 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1JPD4 | HORN RAPIDS SUBSTA | PERIMETER | AT | 21-Aug-06 | ALPHA | 0.00102 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JPD5 | HORN RAPIDS SUBSTA | PERIMETER | AT | 31-Aug-06 | ALPHA | 0.000995 | pCi/m3 | 0.00056 | 0.0008 | | | |
| SESPMNT | B1JPD6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 19-Sep-06 | ALPHA | 0.000739 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1JPD7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 28-Sep-06 | ALPHA | 0.000629 | pCi/m3 | 0.00049 | 0.00067 | U | | |
| SESPMNT | B1KNV3 | HORN RAPIDS SUBSTA | PERIMETER | AT | 11-Oct-06 | ALPHA | 0.000744 | pCi/m3 | 0.00045 | 0.00057 | | | |
| SESPMNT | B1KNV4 | HORN RAPIDS SUBSTA | PERIMETER | AT | 27-Oct-06 | ALPHA | 0.00121 | pCi/m3 | 0.00039 | 0.00055 | | | |
| SESPMNT | B1KNV5 | HORN RAPIDS SUBSTA | PERIMETER | AT | 10-Nov-06 | ALPHA | 0.000483 | pCi/m3 | 0.00037 | 0.00048 | | | |
| SESPMNT | B1KNV6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 21-Nov-06 | ALPHA | 0.000308 | pCi/m3 | 0.00035 | 0.00036 | U | | |
| SESPMNT | B1KNV7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 06-Dec-06 | ALPHA | 0.00136 | pCi/m3 | 0.00045 | 0.00059 | | | |
| SESPMNT | B1KNV8 | HORN RAPIDS SUBSTA | PERIMETER | AT | 22-Dec-06 | ALPHA | 0.00148 | pCi/m3 | 0.00051 | 0.00064 | | | |
| SESPMNT | B1KNV9 | HORN RAPIDS SUBSTA | PERIMETER | AT | 04-Jan-07 | ALPHA | 0.00117 | pCi/m3 | 0.00052 | 0.00064 | | | |
| SESPMNT | B1H932 | KENNEWICK-ELY STREET | COMMUNITY | AT | 13-Jan-06 | ALPHA | 0.000425 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1H933 | KENNEWICK-ELY STREET | COMMUNITY | AT | 27-Jan-06 | ALPHA | 0.00073 | pCi/m3 | 0.00033 | 0.00045 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H934 | KENNEWICK-ELY STREET | COMMUNITY | AT | 09-Feb-06 | ALPHA | 0.000519 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H935 | KENNEWICK-ELY STREET | COMMUNITY | AT | 22-Feb-06 | ALPHA | 0.00148 | pCi/m3 | 0.00044 | 0.00062 | | | |
| SESPMNT | B1H936 | KENNEWICK-ELY STREET | COMMUNITY | AT | 08-Mar-06 | ALPHA | 0.000296 | pCi/m3 | 0.00025 | 0.00034 | U | | |
| SESPMNT | B1H937 | KENNEWICK-ELY STREET | COMMUNITY | AT | 24-Mar-06 | ALPHA | 0.000376 | pCi/m3 | 0.00025 | 0.00034 | | | |
| SESPMNT | B1H938 | KENNEWICK-ELY STREET | COMMUNITY | AT | 06-Apr-06 | ALPHA | 0.000285 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0V5 | KENNEWICK-ELY STREET | COMMUNITY | AT | 19-Apr-06 | ALPHA | 0.000569 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1J0V6 | KENNEWICK-ELY STREET | COMMUNITY | AT | 04-May-06 | ALPHA | 0.000786 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1J0V7 | KENNEWICK-ELY STREET | COMMUNITY | AT | 18-May-06 | ALPHA | 0.000855 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1J0V8 | KENNEWICK-ELY STREET | COMMUNITY | AT | 01-Jun-06 | ALPHA | 0.000798 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1J0V9 | KENNEWICK-ELY STREET | COMMUNITY | AT | 15-Jun-06 | ALPHA | 0.000222 | pCi/m3 | 0.00028 | 0.0004 | U | | |
| SESPMNT | B1J0W0 | KENNEWICK-ELY STREET | COMMUNITY | AT | 30-Jun-06 | ALPHA | 0.000538 | pCi/m3 | 0.00027 | 0.00035 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL0 | KENNEWICK-ELY STREET | COMMUNITY | AT | 12-Jul-06 | ALPHA | 0.000584 | pCi/m3 | 0.00032 | 0.00042 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL1 | KENNEWICK-ELY STREET | COMMUNITY | AT | 28-Jul-06 | ALPHA | 0.000415 | pCi/m3 | 0.00023 | 0.00031 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL2 | KENNEWICK-ELY STREET | COMMUNITY | AT | 11-Aug-06 | ALPHA | 0.000739 | pCi/m3 | 0.0003 | 0.0004 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL3 | KENNEWICK-ELY STREET | COMMUNITY | AT | 24-Aug-06 | ALPHA | 0.000539 | pCi/m3 | 0.00029 | 0.00038 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL4 | KENNEWICK-ELY STREET | COMMUNITY | AT | 08-Sep-06 | ALPHA | 0.000808 | pCi/m3 | 0.00032 | 0.00041 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL5 | KENNEWICK-ELY STREET | COMMUNITY | AT | 21-Sep-06 | ALPHA | 0.000411 | pCi/m3 | 0.00027 | 0.00036 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL6 | KENNEWICK-ELY STREET | COMMUNITY | AT | 06-Oct-06 | ALPHA | 0.000803 | pCi/m3 | 0.00033 | 0.00042 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP12 | KENNEWICK-ELY STREET | COMMUNITY | AT | 19-Oct-06 | ALPHA | 0.000491 | pCi/m3 | 0.00028 | 0.00035 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP13 | KENNEWICK-ELY STREET | COMMUNITY | AT | 03-Nov-06 | ALPHA | 0.000361 | pCi/m3 | 0.00028 | 0.00037 | U | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP14 | KENNEWICK-ELY STREET | COMMUNITY | AT | 17-Nov-06 | ALPHA | 0.000216 | pCi/m3 | 0.00021 | 0.0003 | U | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP15 | KENNEWICK-ELY STREET | COMMUNITY | AT | 30-Nov-06 | ALPHA | 0.000237 | pCi/m3 | 0.00023 | 0.00027 | U | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP16 | KENNEWICK-ELY STREET | COMMUNITY | AT | 13-Dec-06 | ALPHA | 0.00111 | pCi/m3 | 0.00039 | 0.00049 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP17 | KENNEWICK-ELY STREET | COMMUNITY | AT | 29-Dec-06 | ALPHA | 0.000457 | pCi/m3 | 0.00023 | 0.00027 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1H955 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 11-Jan-06 | ALPHA | 0.000191 | pCi/m3 | 0.00023 | 0.00033 | U | | |
| SESPMNT | B1H956 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 26-Jan-06 | ALPHA | 0.000493 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1H957 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 08-Feb-06 | ALPHA | 0.000226 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1H958 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 21-Feb-06 | ALPHA | 0.00115 | pCi/m3 | 0.00044 | 0.00058 | | | |
| SESPMNT | B1H959 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 07-Mar-06 | ALPHA | 0.000732 | pCi/m3 | 0.00031 | 0.00044 | | | |
| SESPMNT | B1H960 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 22-Mar-06 | ALPHA | 0.000825 | pCi/m3 | 0.00035 | 0.00049 | | | |
| SESPMNT | B1H961 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | ALPHA | 0.00079 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1J0X7 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 18-Apr-06 | ALPHA | 0.000575 | pCi/m3 | 0.0003 | 0.00043 | | | |
| SESPMNT | B1J0X8 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-May-06 | ALPHA | 0.000442 | pCi/m3 | 0.00028 | 0.00038 | | | |
| SESPMNT | B1J0X9 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 17-May-06 | ALPHA | 0.00111 | pCi/m3 | 0.00038 | 0.00053 | | | |
| SESPMNT | B1J0Y0 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 31-May-06 | ALPHA | 0.000376 | pCi/m3 | 0.00028 | 0.0004 | U | | |
| SESPMNT | B1J0Y1 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 14-Jun-06 | ALPHA | 0.00068 | pCi/m3 | 0.00034 | 0.00048 | | | |
| SESPMNT | B1J0Y2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | ALPHA | 0.000337 | pCi/m3 | 0.00025 | 0.00037 | U | | |
| SESPMNT | B1JPN3 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 11-Jul-06 | ALPHA | 0.000826 | pCi/m3 | 0.00036 | 0.00049 | | | |
| SESPMNT | B1JPN4 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 25-Jul-06 | ALPHA | 0.000795 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1JPN5 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 10-Aug-06 | ALPHA | 0.000749 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1JPN6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 23-Aug-06 | ALPHA | 0.000861 | pCi/m3 | 0.00042 | 0.00054 | | | |
| SESPMNT | B1JPN7 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 07-Sep-06 | ALPHA | 0.000965 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1JPN8 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 21-Sep-06 | ALPHA | 0.000813 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JPN9 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | ALPHA | 0.00114 | pCi/m3 | 0.00043 | 0.0006 | | | |
| SESPMNT | B1KP34 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 17-Oct-06 | ALPHA | 0.00104 | pCi/m3 | 0.00047 | 0.0006 | | | |
| SESPMNT | B1KP35 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 02-Nov-06 | ALPHA | 0.000817 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1KP36 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 16-Nov-06 | ALPHA | 0.00128 | pCi/m3 | 0.00042 | 0.00059 | | | |
| SESPMNT | B1KP37 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 29-Nov-06 | ALPHA | 0.00105 | pCi/m3 | 0.00042 | 0.00054 | | | |
| SESPMNT | B1KP38 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 12-Dec-06 | ALPHA | 0.00372 | pCi/m3 | 0.00073 | 0.0012 | | | |
| SESPMNT | B1KP39 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | ALPHA | 0.000851 | pCi/m3 | 0.00034 | 0.00043 | | | |
| SESPMNT | B1H802 | N OF 200 E | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000331 | pCi/m3 | 0.00028 | 0.00039 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H803 | N OF 200 E | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000345 | pCi/m3 | 0.00027 | 0.00037 | U | | |
| SESPMNT | B1H804 | N OF 200 E | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000455 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1H805 | N OF 200 E | ONSITE | AT | 20-Feb-06 | ALPHA | 0.00171 | pCi/m3 | 0.00052 | 0.00071 | | | |
| SESPMNT | B1H806 | N OF 200 E | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000617 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1H807 | N OF 200 E | ONSITE | AT | 21-Mar-06 | ALPHA | | | | | | NO SAMPLE. DO NOT SAVE FOR COMPOSITE. | |
| SESPMNT | B1H808 | N OF 200 E | ONSITE | AT | 04-Apr-06 | ALPHA | 0.000451 | pCi/m3 | 0.00024 | 0.00032 | | | |
| SESPMNT | B1HYT4 | N OF 200 E | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000146 | pCi/m3 | 0.00024 | 0.00037 | U | | |
| SESPMNT | B1HYT5 | N OF 200 E | ONSITE | AT | 02-May-06 | ALPHA | 0.000818 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1HYT6 | N OF 200 E | ONSITE | AT | 16-May-06 | ALPHA | 0.00129 | pCi/m3 | 0.00041 | 0.00058 | | | |
| SESPMNT | B1HYT7 | N OF 200 E | ONSITE | AT | 30-May-06 | ALPHA | 0.000315 | pCi/m3 | 0.00025 | 0.00037 | U | | |
| SESPMNT | B1HYT8 | N OF 200 E | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000484 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1HYT9 | N OF 200 E | ONSITE | AT | 27-Jun-06 | ALPHA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. SAMPLE DISCONTINUED DUE TO LONG-TERM POWER OUTAGE. | |
| SESPMNT | B1H8Y0 | PROSSER BARRICADE | PERIMETER | AT | 19-Jan-06 | ALPHA | 0.000172 | pCi/m3 | 0.00028 | 0.0004 | U | | |
| SESPMNT | B1H8Y1 | PROSSER BARRICADE | PERIMETER | AT | 01-Feb-06 | ALPHA | 0.000456 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1H8Y2 | PROSSER BARRICADE | PERIMETER | AT | 16-Feb-06 | ALPHA | 0.000688 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1H8Y3 | PROSSER BARRICADE | PERIMETER | AT | 02-Mar-06 | ALPHA | 0.000926 | pCi/m3 | 0.00039 | 0.00052 | | | |
| SESPMNT | B1H8Y4 | PROSSER BARRICADE | PERIMETER | AT | 17-Mar-06 | ALPHA | 0.000228 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1H8Y5 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | ALPHA | 0.000333 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0N3 | PROSSER BARRICADE | PERIMETER | AT | 14-Apr-06 | ALPHA | 0.000927 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1J0N4 | PROSSER BARRICADE | PERIMETER | AT | 27-Apr-06 | ALPHA | 0.000382 | pCi/m3 | 0.00031 | 0.00042 | U | | |
| SESPMNT | B1J0N5 | PROSSER BARRICADE | PERIMETER | AT | 12-May-06 | ALPHA | 0.000643 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1J0N6 | PROSSER BARRICADE | PERIMETER | AT | 25-May-06 | ALPHA | 0.000724 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1J0N7 | PROSSER BARRICADE | PERIMETER | AT | 08-Jun-06 | ALPHA | 0.000375 | pCi/m3 | 0.00029 | 0.00042 | U | | |
| SESPMNT | B1J0N8 | PROSSER BARRICADE | PERIMETER | AT | 26-Jun-06 | ALPHA | 0.000301 | pCi/m3 | 0.00026 | 0.00035 | U | | |
| SESPMNT | B1J0N9 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | ALPHA | 0.000928 | pCi/m3 | 0.00046 | 0.0006 | | | |
| SESPMNT | B1JPD8 | PROSSER BARRICADE | PERIMETER | AT | 21-Jul-06 | ALPHA | 0.00072 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1JPD9 | PROSSER BARRICADE | PERIMETER | AT | 03-Aug-06 | ALPHA | 0.000383 | pCi/m3 | 0.00026 | 0.00039 | U | | |
| SESPMNT | B1JPF0 | PROSSER BARRICADE | PERIMETER | AT | 21-Aug-06 | ALPHA | 0.000685 | pCi/m3 | 0.00031 | 0.0004 | | | |
| SESPMNT | B1JPF1 | PROSSER BARRICADE | PERIMETER | AT | 31-Aug-06 | ALPHA | 0.000977 | pCi/m3 | 0.00052 | 0.00068 | | | |
| SESPMNT | B1JPF2 | PROSSER BARRICADE | PERIMETER | AT | 19-Sep-06 | ALPHA | 0.000924 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1JPF3 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | ALPHA | 0.000446 | pCi/m3 | 0.00045 | 0.00062 | U | | |
| SESPMNT | B1KNW0 | PROSSER BARRICADE | PERIMETER | AT | 11-Oct-06 | ALPHA | 0.000751 | pCi/m3 | 0.00043 | 0.00054 | | | |
| SESPMNT | B1KNW1 | PROSSER BARRICADE | PERIMETER | AT | 27-Oct-06 | ALPHA | 0.000989 | pCi/m3 | 0.0004 | 0.00052 | | | |
| SESPMNT | B1KNW2 | PROSSER BARRICADE | PERIMETER | AT | 10-Nov-06 | ALPHA | 0.000477 | pCi/m3 | 0.00034 | 0.00045 | | | |
| SESPMNT | B1KNW3 | PROSSER BARRICADE | PERIMETER | AT | 21-Nov-06 | ALPHA | 0.000785 | pCi/m3 | 0.00042 | 0.00045 | | | |
| SESPMNT | B1KNW4 | PROSSER BARRICADE | PERIMETER | AT | 06-Dec-06 | ALPHA | 0.00127 | pCi/m3 | 0.00046 | 0.00057 | | | |
| SESPMNT | B1KNW5 | PROSSER BARRICADE | PERIMETER | AT | 22-Dec-06 | ALPHA | 0.00206 | pCi/m3 | 0.00048 | 0.0007 | | | |
| SESPMNT | B1KNW6 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | ALPHA | 0.00154 | pCi/m3 | 0.00052 | 0.00066 | | | |
| SESPMNT | B1H903 | RATTLESNAKE SPRINGS | PERIMETER | AT | 19-Jan-06 | ALPHA | 0.000726 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1H904 | RATTLESNAKE SPRINGS | PERIMETER | AT | 01-Feb-06 | ALPHA | 0.000531 | pCi/m3 | 0.00035 | 0.00048 | | | |
| SESPMNT | B1H905 | RATTLESNAKE SPRINGS | PERIMETER | AT | 16-Feb-06 | ALPHA | 0.000481 | pCi/m3 | 0.00034 | 0.00044 | | | |
| SESPMNT | B1H906 | RATTLESNAKE SPRINGS | PERIMETER | AT | 02-Mar-06 | ALPHA | 0.00054 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1H907 | RATTLESNAKE SPRINGS | PERIMETER | AT | 17-Mar-06 | ALPHA | 0.000752 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1H908 | RATTLESNAKE SPRINGS | PERIMETER | AT | 31-Mar-06 | ALPHA | 0.00104 | pCi/m3 | 0.00039 | 0.00054 | | | |
| SESPMNT | B1J0P8 | RATTLESNAKE SPRINGS | PERIMETER | AT | 14-Apr-06 | ALPHA | 0.000523 | pCi/m3 | 0.00029 | 0.00041 | | | |
| SESPMNT | B1J0P9 | RATTLESNAKE SPRINGS | PERIMETER | AT | 27-Apr-06 | ALPHA | 0.000394 | pCi/m3 | 0.00032 | 0.00043 | U | | |
| SESPMNT | B1J0R0 | RATTLESNAKE SPRINGS | PERIMETER | AT | 12-May-06 | ALPHA | 0.0012 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1J0R1 | RATTLESNAKE SPRINGS | PERIMETER | AT | 25-May-06 | ALPHA | 0.000884 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1J0R2 | RATTLESNAKE SPRINGS | PERIMETER | AT | 08-Jun-06 | ALPHA | 0.000328 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0R3 | RATTLESNAKE SPRINGS | PERIMETER | AT | 26-Jun-06 | ALPHA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1J0R4 | RATTLESNAKE SPRINGS | PERIMETER | AT | 07-Jul-06 | ALPHA | 0.000415 | pCi/m3 | 0.00022 | 0.00029 | | | |
| SESPMNT | B1JPH1 | RATTLESNAKE SPRINGS | PERIMETER | AT | 21-Jul-06 | ALPHA | 0.000221 | pCi/m3 | 0.00027 | 0.00038 | U | | |
| SESPMNT | B1JPH2 | RATTLESNAKE SPRINGS | PERIMETER | AT | 03-Aug-06 | ALPHA | 0.000864 | pCi/m3 | 0.00036 | 0.00051 | | | |
| SESPMNT | B1JPH3 | RATTLESNAKE SPRINGS | PERIMETER | AT | 21-Aug-06 | ALPHA | 0.000464 | pCi/m3 | 0.00029 | 0.00037 | | | |
| SESPMNT | B1JPH4 | RATTLESNAKE SPRINGS | PERIMETER | AT | 31-Aug-06 | ALPHA | 0.000818 | pCi/m3 | 0.0005 | 0.00066 | | | |
| SESPMNT | B1JPH5 | RATTLESNAKE SPRINGS | PERIMETER | AT | 19-Sep-06 | ALPHA | | | | | | NO SAMPLE. INADEQUATE FLOW. | |
| SESPMNT | B1JPH6 | RATTLESNAKE SPRINGS | PERIMETER | AT | 28-Sep-06 | ALPHA | 0.00106 | pCi/m3 | 0.0005 | 0.0007 | | | |
| SESPMNT | B1KNX5 | RATTLESNAKE SPRINGS | PERIMETER | AT | 11-Oct-06 | ALPHA | 0.00158 | pCi/m3 | 0.00048 | 0.00068 | | | |
| SESPMNT | B1KNX6 | RATTLESNAKE SPRINGS | PERIMETER | AT | 27-Oct-06 | ALPHA | 0.000638 | pCi/m3 | 0.00036 | 0.00046 | | | |
| SESPMNT | B1KNX7 | RATTLESNAKE SPRINGS | PERIMETER | AT | 10-Nov-06 | ALPHA | 0.000853 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1KNX8 | RATTLESNAKE SPRINGS | PERIMETER | AT | 21-Nov-06 | ALPHA | 0.000873 | pCi/m3 | 0.00041 | 0.00046 | | | |
| SESPMNT | B1KNX9 | RATTLESNAKE SPRINGS | PERIMETER | AT | 06-Dec-06 | ALPHA | 0.000884 | pCi/m3 | 0.00043 | 0.00052 | | | |
| SESPMNT | B1KNY0 | RATTLESNAKE SPRINGS | PERIMETER | AT | 22-Dec-06 | ALPHA | 0.00135 | pCi/m3 | 0.00048 | 0.0006 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNY1 | RATTLESNAKE SPRINGS | PERIMETER | AT | 04-Jan-07 | ALPHA | 0.00203 | pCi/m3 | 0.00059 | 0.0008 | | | |
| SESPMNT | B1H8V0 | RINGOLD MET TOWER | PERIMETER | AT | 13-Jan-06 | ALPHA | 0.000157 | pCi/m3 | 0.00024 | 0.00034 | U | | |
| SESPMNT | B1H8V1 | RINGOLD MET TOWER | PERIMETER | AT | 27-Jan-06 | ALPHA | 0.000431 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1H8V2 | RINGOLD MET TOWER | PERIMETER | AT | 09-Feb-06 | ALPHA | 0.000416 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1H8V3 | RINGOLD MET TOWER | PERIMETER | AT | 22-Feb-06 | ALPHA | 0.00146 | pCi/m3 | 0.00049 | 0.00066 | | | |
| SESPMNT | B1H8V4 | RINGOLD MET TOWER | PERIMETER | AT | 08-Mar-06 | ALPHA | 0.00056 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1H8V5 | RINGOLD MET TOWER | PERIMETER | AT | 24-Mar-06 | ALPHA | 0.000799 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1H8V6 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | ALPHA | 0.00049 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1J0K5 | RINGOLD MET TOWER | PERIMETER | AT | 19-Apr-06 | ALPHA | 0.000358 | pCi/m3 | 0.0003 | 0.00043 | U | | |
| SESPMNT | B1J0K6 | RINGOLD MET TOWER | PERIMETER | AT | 04-May-06 | ALPHA | 0.00103 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1J0K7 | RINGOLD MET TOWER | PERIMETER | AT | 18-May-06 | ALPHA | 0.000435 | pCi/m3 | 0.00035 | 0.00046 | U | | |
| SESPMNT | B1J0K8 | RINGOLD MET TOWER | PERIMETER | AT | 01-Jun-06 | ALPHA | 0.000876 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1J0K9 | RINGOLD MET TOWER | PERIMETER | AT | 15-Jun-06 | ALPHA | 0.000478 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1J0L0 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | ALPHA | 0.000599 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP98 | RINGOLD MET TOWER | PERIMETER | AT | 12-Jul-06 | ALPHA | 0.000449 | pCi/m3 | 0.00038 | 0.00051 | U | | |
| SESPMNT | B1JP99 | RINGOLD MET TOWER | PERIMETER | AT | 28-Jul-06 | ALPHA | 0.0000766 | pCi/m3 | 0.00023 | 0.00033 | U | | |
| SESPMNT | B1JPB0 | RINGOLD MET TOWER | PERIMETER | AT | 11-Aug-06 | ALPHA | 0.000569 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1JPB1 | RINGOLD MET TOWER | PERIMETER | AT | 24-Aug-06 | ALPHA | 0.000628 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1JPB2 | RINGOLD MET TOWER | PERIMETER | AT | 08-Sep-06 | ALPHA | 0.000928 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1JPB3 | RINGOLD MET TOWER | PERIMETER | AT | 21-Sep-06 | ALPHA | 0.00045 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1JPB4 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | ALPHA | 0.000823 | pCi/m3 | 0.00037 | 0.00048 | | | |
| SESPMNT | B1KNR2 | RINGOLD MET TOWER | PERIMETER | AT | 19-Oct-06 | ALPHA | 0.00142 | pCi/m3 | 0.00049 | 0.00065 | | | |
| SESPMNT | B1KNR3 | RINGOLD MET TOWER | PERIMETER | AT | 03-Nov-06 | ALPHA | 0.000611 | pCi/m3 | 0.00033 | 0.00043 | | | |
| SESPMNT | B1KNR4 | RINGOLD MET TOWER | PERIMETER | AT | 17-Nov-06 | ALPHA | 0.000303 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1KNR5 | RINGOLD MET TOWER | PERIMETER | AT | 30-Nov-06 | ALPHA | 0.00074 | pCi/m3 | 0.00041 | 0.0005 | | | |
| SESPMNT | B1KNR6 | RINGOLD MET TOWER | PERIMETER | AT | 13-Dec-06 | ALPHA | 0.00299 | pCi/m3 | 0.00072 | 0.001 | | | |
| SESPMNT | B1KNR7 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | ALPHA | 0.000523 | pCi/m3 | 0.00035 | 0.00041 | | | |
| SESPMNT | B1H917 | S END VERNITA BRIDGE | PERIMETER | AT | 11-Jan-06 | ALPHA | 0.000122 | pCi/m3 | 0.00022 | 0.00032 | U | | |
| SESPMNT | B1H918 | S END VERNITA BRIDGE | PERIMETER | AT | 26-Jan-06 | ALPHA | 0.000628 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H919 | S END VERNITA BRIDGE | PERIMETER | AT | 08-Feb-06 | ALPHA | 0.000257 | pCi/m3 | 0.00026 | 0.00038 | U | | |
| SESPMNT | B1H920 | S END VERNITA BRIDGE | PERIMETER | AT | 21-Feb-06 | ALPHA | 0.00109 | pCi/m3 | 0.00044 | 0.00057 | | | |
| SESPMNT | B1H921 | S END VERNITA BRIDGE | PERIMETER | AT | 07-Mar-06 | ALPHA | 0.000564 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1H922 | S END VERNITA BRIDGE | PERIMETER | AT | 22-Mar-06 | ALPHA | 0.000748 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1H923 | S END VERNITA BRIDGE | PERIMETER | AT | 05-Apr-06 | ALPHA | 0.00112 | pCi/m3 | 0.0004 | 0.00055 | | | |
| SESPMNT | B1J0T2 | S END VERNITA BRIDGE | PERIMETER | AT | 18-Apr-06 | ALPHA | 0.000629 | pCi/m3 | 0.00031 | 0.00044 | | | |
| SESPMNT | B1J0T3 | S END VERNITA BRIDGE | PERIMETER | AT | 03-May-06 | ALPHA | 0.000351 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0T4 | S END VERNITA BRIDGE | PERIMETER | AT | 17-May-06 | ALPHA | 0.000951 | pCi/m3 | 0.0004 | 0.00053 | | | |
| SESPMNT | B1J0T5 | S END VERNITA BRIDGE | PERIMETER | AT | 31-May-06 | ALPHA | 0.000279 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0T6 | S END VERNITA BRIDGE | PERIMETER | AT | 14-Jun-06 | ALPHA | 0.000397 | pCi/m3 | 0.00029 | 0.00041 | U | | |
| SESPMNT | B1J0T7 | S END VERNITA BRIDGE | PERIMETER | AT | 28-Jun-06 | ALPHA | 0.000473 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1JPJ5 | S END VERNITA BRIDGE | PERIMETER | AT | 11-Jul-06 | ALPHA | 0.000448 | pCi/m3 | 0.00034 | 0.00046 | U | | |
| SESPMNT | B1JPJ6 | S END VERNITA BRIDGE | PERIMETER | AT | 25-Jul-06 | ALPHA | 0.00113 | pCi/m3 | 0.00039 | 0.00054 | | | |
| SESPMNT | B1JPJ7 | S END VERNITA BRIDGE | PERIMETER | AT | 10-Aug-06 | ALPHA | 0.000352 | pCi/m3 | 0.00028 | 0.00037 | U | | |
| SESPMNT | B1JPJ8 | S END VERNITA BRIDGE | PERIMETER | AT | 23-Aug-06 | ALPHA | 0.000514 | pCi/m3 | 0.00036 | 0.00048 | | | |
| SESPMNT | B1JPJ9 | S END VERNITA BRIDGE | PERIMETER | AT | 07-Sep-06 | ALPHA | 0.000893 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1JPK0 | S END VERNITA BRIDGE | PERIMETER | AT | 21-Sep-06 | ALPHA | 0.000644 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1JPK1 | S END VERNITA BRIDGE | PERIMETER | AT | 03-Oct-06 | ALPHA | 0.00084 | pCi/m3 | 0.00044 | 0.00057 | | | |
| SESPMNT | B1KNY9 | S END VERNITA BRIDGE | PERIMETER | AT | 17-Oct-06 | ALPHA | 0.000775 | pCi/m3 | 0.00044 | 0.00055 | | | |
| SESPMNT | B1KP00 | S END VERNITA BRIDGE | PERIMETER | AT | 02-Nov-06 | ALPHA | 0.000568 | pCi/m3 | 0.00032 | 0.00042 | | | |
| SESPMNT | B1KP01 | S END VERNITA BRIDGE | PERIMETER | AT | 16-Nov-06 | ALPHA | 0.000772 | pCi/m3 | 0.00039 | 0.00051 | | | |
| SESPMNT | B1KP02 | S END VERNITA BRIDGE | PERIMETER | AT | 29-Nov-06 | ALPHA | 0.000559 | pCi/m3 | 0.00037 | 0.00044 | | | |
| SESPMNT | B1KP03 | S END VERNITA BRIDGE | PERIMETER | AT | 12-Dec-06 | ALPHA | 0.00236 | pCi/m3 | 0.00067 | 0.00089 | | | |
| SESPMNT | B1KP04 | S END VERNITA BRIDGE | PERIMETER | AT | 28-Dec-06 | ALPHA | 0.000981 | pCi/m3 | 0.0004 | 0.00049 | | | |
| SESPMNT | B1H8D5 | S OF 200 E | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000409 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1H8D6 | S OF 200 E | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000943 | pCi/m3 | 0.00036 | 0.0005 | | | |
| SESPMNT | B1H8D7 | S OF 200 E | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000594 | pCi/m3 | 0.00036 | 0.00051 | | | |
| SESPMNT | B1H8D8 | S OF 200 E | ONSITE | AT | 20-Feb-06 | ALPHA | 0.00174 | pCi/m3 | 0.00052 | 0.00073 | | | |
| SESPMNT | B1H8D9 | S OF 200 E | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000398 | pCi/m3 | 0.00033 | 0.00046 | U | | |
| SESPMNT | B1H8F0 | S OF 200 E | ONSITE | AT | 21-Mar-06 | ALPHA | 0.000377 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1H8F1 | S OF 200 E | ONSITE | AT | 04-Apr-06 | ALPHA | 0.0003 | pCi/m3 | 0.00024 | 0.00035 | U | | |
| SESPMNT | B1J059 | S OF 200 E | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000218 | pCi/m3 | 0.00027 | 0.00039 | U | | |
| SESPMNT | B1J060 | S OF 200 E | ONSITE | AT | 02-May-06 | ALPHA | 0.000746 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1J061 | S OF 200 E | ONSITE | AT | 16-May-06 | ALPHA | 0.00154 | pCi/m3 | 0.0006 | 0.0008 | | | |
| SESPMNT | B1J062 | S OF 200 E | ONSITE | AT | 30-May-06 | ALPHA | | | | | | NO SAMPLE. GFCI TRIPPED, SAVE FOR COMPOSITE. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J063 | S OF 200 E | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000685 | pCi/m3 | 0.00034 | 0.00048 | | | |
| SESPMNT | B1J064 | S OF 200 E | ONSITE | AT | 27-Jun-06 | ALPHA | 0.000337 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1JNY3 | S OF 200 E | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000776 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1JNY4 | S OF 200 E | ONSITE | AT | 25-Jul-06 | ALPHA | | | | | | NO SAMPLE. UNABLE TO ACCESS SITE. | |
| SESPMNT | B1JNY5 | S OF 200 E | ONSITE | AT | 09-Aug-06 | ALPHA | 0.000833 | pCi/m3 | 0.00022 | 0.00032 | | | |
| SESPMNT | B1JNY6 | S OF 200 E | ONSITE | AT | 22-Aug-06 | ALPHA | 0.000898 | pCi/m3 | 0.00037 | 0.00051 | | | |
| SESPMNT | B1JNY7 | S OF 200 E | ONSITE | AT | 06-Sep-06 | ALPHA | 0.00068 | pCi/m3 | 0.00035 | 0.00045 | | | |
| SESPMNT | B1JNY8 | S OF 200 E | ONSITE | AT | 20-Sep-06 | ALPHA | 0.000572 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1JNY9 | S OF 200 E | ONSITE | AT | 02-Oct-06 | ALPHA | 0.00119 | pCi/m3 | 0.00043 | 0.00059 | | | |
| SESPMNT | B1KNB6 | S OF 200 E | ONSITE | AT | 18-Oct-06 | ALPHA | 0.00113 | pCi/m3 | 0.00042 | 0.00054 | | | |
| SESPMNT | B1KNB7 | S OF 200 E | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000429 | pCi/m3 | 0.00027 | 0.00039 | | | |
| SESPMNT | B1KNB8 | S OF 200 E | ONSITE | AT | 14-Nov-06 | ALPHA | 0.000824 | pCi/m3 | 0.00036 | 0.0005 | | | |
| SESPMNT | B1KNB9 | S OF 200 E | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000742 | pCi/m3 | 0.00034 | 0.00043 | | | |
| SESPMNT | B1KNC0 | S OF 200 E | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00142 | pCi/m3 | 0.00054 | 0.00067 | | | |
| SESPMNT | B1KNC1 | S OF 200 E | ONSITE | AT | 27-Dec-06 | ALPHA | 0.000728 | pCi/m3 | 0.00032 | 0.0004 | | | |
| SESPMNT | B1H8J5 | SW OF B/C CRIBS | ONSITE | AT | 10-Jan-06 | ALPHA | 0.000559 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1H8J6 | SW OF B/C CRIBS | ONSITE | AT | 25-Jan-06 | ALPHA | 0.000217 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1H8J7 | SW OF B/C CRIBS | ONSITE | AT | 06-Feb-06 | ALPHA | 0.000102 | pCi/m3 | 0.00027 | 0.00043 | U | | |
| SESPMNT | B1H8J8 | SW OF B/C CRIBS | ONSITE | AT | 20-Feb-06 | ALPHA | 0.000982 | pCi/m3 | 0.00044 | 0.00057 | | | |
| SESPMNT | B1H8J9 | SW OF B/C CRIBS | ONSITE | AT | 06-Mar-06 | ALPHA | 0.000409 | pCi/m3 | 0.00028 | 0.00041 | U | | |
| SESPMNT | B1H8K0 | SW OF B/C CRIBS | ONSITE | AT | 21-Mar-06 | ALPHA | 0.000391 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1H8K1 | SW OF B/C CRIBS | ONSITE | AT | 04-Apr-06 | ALPHA | 0.000302 | pCi/m3 | 0.00033 | 0.00047 | U | | |
| SESPMNT | B1J085 | SW OF B/C CRIBS | ONSITE | AT | 17-Apr-06 | ALPHA | 0.000331 | pCi/m3 | 0.00026 | 0.00039 | U | | |
| SESPMNT | B1J086 | SW OF B/C CRIBS | ONSITE | AT | 02-May-06 | ALPHA | 0.000917 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1J087 | SW OF B/C CRIBS | ONSITE | AT | 16-May-06 | ALPHA | 0.00104 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1J088 | SW OF B/C CRIBS | ONSITE | AT | 30-May-06 | ALPHA | 0.000619 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1J089 | SW OF B/C CRIBS | ONSITE | AT | 13-Jun-06 | ALPHA | 0.000671 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1J090 | SW OF B/C CRIBS | ONSITE | AT | 27-Jun-06 | ALPHA | 0.000725 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1JP23 | SW OF B/C CRIBS | ONSITE | AT | 10-Jul-06 | ALPHA | 0.000736 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JP24 | SW OF B/C CRIBS | ONSITE | AT | 24-Jul-06 | ALPHA | 0.000685 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1JP25 | SW OF B/C CRIBS | ONSITE | AT | 09-Aug-06 | ALPHA | 0.000659 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1JP26 | SW OF B/C CRIBS | ONSITE | AT | 22-Aug-06 | ALPHA | 0.000508 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1JP27 | SW OF B/C CRIBS | ONSITE | AT | 06-Sep-06 | ALPHA | 0.00103 | pCi/m3 | 0.00041 | 0.00054 | | | |
| SESPMNT | B1JP28 | SW OF B/C CRIBS | ONSITE | AT | 20-Sep-06 | ALPHA | 0.00051 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JP29 | SW OF B/C CRIBS | ONSITE | AT | 02-Oct-06 | ALPHA | 0.000812 | pCi/m3 | 0.00043 | 0.00056 | | | |
| SESPMNT | B1KNF2 | SW OF B/C CRIBS | ONSITE | AT | 18-Oct-06 | ALPHA | 0.0013 | pCi/m3 | 0.00045 | 0.00059 | | | |
| SESPMNT | B1KNF3 | SW OF B/C CRIBS | ONSITE | AT | 01-Nov-06 | ALPHA | 0.000243 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1KNF4 | SW OF B/C CRIBS | ONSITE | AT | 14-Nov-06 | ALPHA | 0.00083 | pCi/m3 | 0.00043 | 0.00057 | | | |
| SESPMNT | B1KNF5 | SW OF B/C CRIBS | ONSITE | AT | 28-Nov-06 | ALPHA | 0.000365 | pCi/m3 | 0.00033 | 0.0004 | U | | |
| SESPMNT | B1KNF6 | SW OF B/C CRIBS | ONSITE | AT | 11-Dec-06 | ALPHA | 0.00215 | pCi/m3 | 0.00057 | 0.00079 | | | |
| SESPMNT | B1KNF7 | SW OF B/C CRIBS | ONSITE | AT | 27-Dec-06 | ALPHA | 0.000735 | pCi/m3 | 0.00035 | 0.00043 | | | |
| SESPMNT | B1H8T2 | W END OF FIR ROAD | PERIMETER | AT | 13-Jan-06 | ALPHA | 0.000529 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1H8T3 | W END OF FIR ROAD | PERIMETER | AT | 27-Jan-06 | ALPHA | 0.000589 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1H8T4 | W END OF FIR ROAD | PERIMETER | AT | 09-Feb-06 | ALPHA | 0.000417 | pCi/m3 | 0.00029 | 0.00042 | U | | |
| SESPMNT | B1H8T5 | W END OF FIR ROAD | PERIMETER | AT | 22-Feb-06 | ALPHA | 0.00144 | pCi/m3 | 0.00045 | 0.00063 | | | |
| SESPMNT | B1H8T6 | W END OF FIR ROAD | PERIMETER | AT | 08-Mar-06 | ALPHA | 0.00028 | pCi/m3 | 0.00027 | 0.00038 | U | | |
| SESPMNT | B1H8T7 | W END OF FIR ROAD | PERIMETER | AT | 24-Mar-06 | ALPHA | 0.000836 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1H8T8 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | ALPHA | 0.000349 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J0J8 | W END OF FIR ROAD | PERIMETER | AT | 19-Apr-06 | ALPHA | 0.000278 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J0J9 | W END OF FIR ROAD | PERIMETER | AT | 04-May-06 | ALPHA | 0.000537 | pCi/m3 | 0.00033 | 0.00045 | | | |
| SESPMNT | B1J0K0 | W END OF FIR ROAD | PERIMETER | AT | 18-May-06 | ALPHA | 0.00116 | pCi/m3 | 0.00041 | 0.00057 | | | |
| SESPMNT | B1J0K1 | W END OF FIR ROAD | PERIMETER | AT | 01-Jun-06 | ALPHA | 0.000495 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1J0K2 | W END OF FIR ROAD | PERIMETER | AT | 15-Jun-06 | ALPHA | 0.000339 | pCi/m3 | 0.00026 | 0.00037 | U | | |
| SESPMNT | B1J0K3 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | ALPHA | 0.000406 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1JP90 | W END OF FIR ROAD | PERIMETER | AT | 12-Jul-06 | ALPHA | 0.000613 | pCi/m3 | 0.00038 | 0.00049 | | | |
| SESPMNT | B1JP91 | W END OF FIR ROAD | PERIMETER | AT | 28-Jul-06 | ALPHA | 0.000812 | pCi/m3 | 0.00035 | 0.00047 | | | |
| SESPMNT | B1JP92 | W END OF FIR ROAD | PERIMETER | AT | 11-Aug-06 | ALPHA | 0.000742 | pCi/m3 | 0.0004 | 0.00054 | | | |
| SESPMNT | B1JP93 | W END OF FIR ROAD | PERIMETER | AT | 24-Aug-06 | ALPHA | 0.000725 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1JP94 | W END OF FIR ROAD | PERIMETER | AT | 08-Sep-06 | ALPHA | 0.000858 | pCi/m3 | 0.00037 | 0.00048 | | | |
| SESPMNT | B1JP95 | W END OF FIR ROAD | PERIMETER | AT | 21-Sep-06 | ALPHA | 0.000408 | pCi/m3 | 0.00032 | 0.00043 | U | | |
| SESPMNT | B1JP96 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | ALPHA | 0.000824 | pCi/m3 | 0.00038 | 0.00049 | | | |
| SESPMNT | B1KNP5 | W END OF FIR ROAD | PERIMETER | AT | 19-Oct-06 | ALPHA | 0.00167 | pCi/m3 | 0.00053 | 0.00072 | | | |
| SESPMNT | B1KNP6 | W END OF FIR ROAD | PERIMETER | AT | 03-Nov-06 | ALPHA | 0.000458 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1KNP7 | W END OF FIR ROAD | PERIMETER | AT | 17-Nov-06 | ALPHA | 0.000148 | pCi/m3 | 0.00027 | 0.00038 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNP8 | W END OF FIR ROAD | PERIMETER | AT | 30-Nov-06 | ALPHA | 0.000256 | pCi/m3 | 0.00034 | 0.0004 | U | | |
| SESPMNT | B1KNP9 | W END OF FIR ROAD | PERIMETER | AT | 13-Dec-06 | ALPHA | 0.00289 | pCi/m3 | 0.00072 | 0.001 | | | |
| SESPMNT | B1KNR0 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | ALPHA | 0.000468 | pCi/m3 | 0.00035 | 0.00042 | | | |
| SESPMNT | B1H910 | WAHLUKE SLOPE | PERIMETER | AT | 11-Jan-06 | ALPHA | 0.00041 | pCi/m3 | 0.0003 | 0.00041 | U | | |
| SESPMNT | B1H911 | WAHLUKE SLOPE | PERIMETER | AT | 26-Jan-06 | ALPHA | 0.000373 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1H912 | WAHLUKE SLOPE | PERIMETER | AT | 08-Feb-06 | ALPHA | 0.000434 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1H913 | WAHLUKE SLOPE | PERIMETER | AT | 21-Feb-06 | ALPHA | 0.00141 | pCi/m3 | 0.00047 | 0.00063 | | | |
| SESPMNT | B1H914 | WAHLUKE SLOPE | PERIMETER | AT | 07-Mar-06 | ALPHA | 0.000655 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1H915 | WAHLUKE SLOPE | PERIMETER | AT | 22-Mar-06 | ALPHA | 0.000579 | pCi/m3 | 0.0003 | 0.0004 | | | |
| SESPMNT | B1H916 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | ALPHA | 0.000539 | pCi/m3 | 0.00032 | 0.00043 | | | |
| SESPMNT | B1J0R6 | WAHLUKE SLOPE | PERIMETER | AT | 18-Apr-06 | ALPHA | 0.000109 | pCi/m3 | 0.00024 | 0.00036 | U | | |
| SESPMNT | B1J0R7 | WAHLUKE SLOPE | PERIMETER | AT | 03-May-06 | ALPHA | 0.000908 | pCi/m3 | 0.00033 | 0.00046 | | | |
| SESPMNT | B1J0R8 | WAHLUKE SLOPE | PERIMETER | AT | 17-May-06 | ALPHA | 0.000546 | pCi/m3 | 0.00033 | 0.00043 | | | |
| SESPMNT | B1J0R9 | WAHLUKE SLOPE | PERIMETER | AT | 31-May-06 | ALPHA | 0.000509 | pCi/m3 | 0.00028 | 0.0004 | | | |
| SESPMNT | B1J0T0 | WAHLUKE SLOPE | PERIMETER | AT | 14-Jun-06 | ALPHA | 0.000487 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1J0T1 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | ALPHA | 0.000604 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1JPH8 | WAHLUKE SLOPE | PERIMETER | AT | 11-Jul-06 | ALPHA | 0.00167 | pCi/m3 | 0.00069 | 0.00096 | | | |
| SESPMNT | B1JPH9 | WAHLUKE SLOPE | PERIMETER | AT | 25-Jul-06 | ALPHA | 0.000531 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1JPJ0 | WAHLUKE SLOPE | PERIMETER | AT | 10-Aug-06 | ALPHA | 0.000535 | pCi/m3 | 0.00031 | 0.00042 | | | |
| SESPMNT | B1JPJ1 | WAHLUKE SLOPE | PERIMETER | AT | 23-Aug-06 | ALPHA | 0.000898 | pCi/m3 | 0.00038 | 0.00051 | | | |
| SESPMNT | B1JPJ2 | WAHLUKE SLOPE | PERIMETER | AT | 07-Sep-06 | ALPHA | 0.000734 | pCi/m3 | 0.00033 | 0.00043 | | | |
| SESPMNT | B1JPJ3 | WAHLUKE SLOPE | PERIMETER | AT | 21-Sep-06 | ALPHA | 0.000226 | pCi/m3 | 0.00026 | 0.00036 | U | | |
| SESPMNT | B1JPJ4 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | ALPHA | 0.000574 | pCi/m3 | 0.00037 | 0.00048 | | | |
| SESPMNT | B1KNY3 | WAHLUKE SLOPE | PERIMETER | AT | 17-Oct-06 | ALPHA | 0.000532 | pCi/m3 | 0.00035 | 0.00045 | | | |
| SESPMNT | B1KNY4 | WAHLUKE SLOPE | PERIMETER | AT | 02-Nov-06 | ALPHA | 0.000465 | pCi/m3 | 0.00029 | 0.00038 | | | |
| SESPMNT | B1KNY5 | WAHLUKE SLOPE | PERIMETER | AT | 16-Nov-06 | ALPHA | 0.000613 | pCi/m3 | 0.00035 | 0.00046 | | | |
| SESPMNT | B1KNY6 | WAHLUKE SLOPE | PERIMETER | AT | 29-Nov-06 | ALPHA | 0.000612 | pCi/m3 | 0.00036 | 0.00044 | | | |
| SESPMNT | B1KNY7 | WAHLUKE SLOPE | PERIMETER | AT | 12-Dec-06 | ALPHA | 0.00252 | pCi/m3 | 0.00065 | 0.0009 | | | |
| SESPMNT | B1KNY8 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | ALPHA | 0.00054 | pCi/m3 | 0.00032 | 0.00038 | | | |
| SESPMNT | B1H8R5 | WYE BARRICADE | ONSITE | AT | 17-Jan-06 | ALPHA | 0.000401 | pCi/m3 | 0.00029 | 0.0004 | | | |
| SESPMNT | B1H8R6 | WYE BARRICADE | ONSITE | AT | 30-Jan-06 | ALPHA | 0.000275 | pCi/m3 | 0.0003 | 0.00043 | U | | |
| SESPMNT | B1H8R7 | WYE BARRICADE | ONSITE | AT | 14-Feb-06 | ALPHA | 0.000733 | pCi/m3 | 0.00032 | 0.00045 | | | |
| SESPMNT | B1H8R8 | WYE BARRICADE | ONSITE | AT | 27-Feb-06 | ALPHA | 0.000603 | pCi/m3 | 0.00038 | 0.00051 | | | |
| SESPMNT | B1H8R9 | WYE BARRICADE | ONSITE | AT | 15-Mar-06 | ALPHA | 0.000603 | pCi/m3 | 0.00033 | 0.00044 | | | |
| SESPMNT | B1H8T0 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | ALPHA | 0.000402 | pCi/m3 | 0.00026 | 0.00037 | | | |
| SESPMNT | B1J0J0 | WYE BARRICADE | ONSITE | AT | 10-Apr-06 | ALPHA | 0.000388 | pCi/m3 | 0.0003 | 0.00042 | U | | |
| SESPMNT | B1J0J1 | WYE BARRICADE | ONSITE | AT | 24-Apr-06 | ALPHA | 0.000406 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1J0J2 | WYE BARRICADE | ONSITE | AT | 08-May-06 | ALPHA | 0.000742 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1J0J3 | WYE BARRICADE | ONSITE | AT | 22-May-06 | ALPHA | 0.00203 | pCi/m3 | 0.00073 | 0.00097 | | FLOW METER FOUND LAYING ON SIDE, CAUSING METER TO STOP READING AND POSSIBLY PROVIDING QUESTIONABLE FLOW VALUES. | |
| SESPMNT | B1J0J4 | WYE BARRICADE | ONSITE | AT | 06-Jun-06 | ALPHA | 0.000431 | pCi/m3 | 0.00023 | 0.00033 | | | |
| SESPMNT | B1J0J5 | WYE BARRICADE | ONSITE | AT | 21-Jun-06 | ALPHA | 0.000568 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1J0J6 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | ALPHA | 0.000604 | pCi/m3 | 0.00028 | 0.00038 | | | |
| SESPMNT | B1JP83 | WYE BARRICADE | ONSITE | AT | 18-Jul-06 | ALPHA | 0.000506 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1JP84 | WYE BARRICADE | ONSITE | AT | 01-Aug-06 | ALPHA | 0.000609 | pCi/m3 | 0.00028 | 0.00038 | | | |
| SESPMNT | B1JP85 | WYE BARRICADE | ONSITE | AT | 15-Aug-06 | ALPHA | 0.00113 | pCi/m3 | 0.00041 | 0.00055 | | | |
| SESPMNT | B1JP86 | WYE BARRICADE | ONSITE | AT | 28-Aug-06 | ALPHA | 0.000939 | pCi/m3 | 0.00031 | 0.00038 | | | |
| SESPMNT | B1JP87 | WYE BARRICADE | ONSITE | AT | 15-Sep-06 | ALPHA | 0.00104 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1JP88 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | ALPHA | 0.000738 | pCi/m3 | 0.00051 | 0.0007 | | | |
| SESPMNT | B1KNN7 | WYE BARRICADE | ONSITE | AT | 09-Oct-06 | ALPHA | 0.00104 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1KNN8 | WYE BARRICADE | ONSITE | AT | 23-Oct-06 | ALPHA | 0.000743 | pCi/m3 | 0.00037 | 0.00047 | | | |
| SESPMNT | B1KNN9 | WYE BARRICADE | ONSITE | AT | 06-Nov-06 | ALPHA | 0.000734 | pCi/m3 | 0.00031 | 0.00043 | | | |
| SESPMNT | B1KNP0 | WYE BARRICADE | ONSITE | AT | 20-Nov-06 | ALPHA | 0.000411 | pCi/m3 | 0.00028 | 0.00038 | | | |
| SESPMNT | B1KNP1 | WYE BARRICADE | ONSITE | AT | 04-Dec-06 | ALPHA | 0.000326 | pCi/m3 | 0.0003 | 0.00035 | U | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KNP2 | WYE BARRICADE | ONSITE | AT | 18-Dec-06 | ALPHA | 0.00123 | pCi/m3 | 0.00044 | 0.00051 | | | |
| SESPMNT | B1KNP3 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | ALPHA | 0.000312 | pCi/m3 | 0.00029 | 0.00034 | U | | |
| SESPMNT | B1H940 | YAKIMA | DISTANT | AT | 19-Jan-06 | ALPHA | 0.000778 | pCi/m3 | 0.00039 | 0.00055 | | | |
| SESPMNT | B1H941 | YAKIMA | DISTANT | AT | 01-Feb-06 | ALPHA | 0.000462 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1H942 | YAKIMA | DISTANT | AT | 16-Feb-06 | ALPHA | 0.000413 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1H943 | YAKIMA | DISTANT | AT | 02-Mar-06 | ALPHA | 0.000566 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1H944 | YAKIMA | DISTANT | AT | 17-Mar-06 | ALPHA | 0.000585 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1H945 | YAKIMA | DISTANT | AT | 31-Mar-06 | ALPHA | 0.000394 | pCi/m3 | 0.00028 | 0.00039 | | | |
| SESPMNT | B1J0W2 | YAKIMA | DISTANT | AT | 14-Apr-06 | ALPHA | 0.000354 | pCi/m3 | 0.00025 | 0.00035 | | | |
| SESPMNT | B1J0W3 | YAKIMA | DISTANT | AT | 27-Apr-06 | ALPHA | 0.000601 | pCi/m3 | 0.00037 | 0.00051 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J0W4 | YAKIMA | DISTANT | AT | 12-May-06 | ALPHA | 0.000834 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1J0W5 | YAKIMA | DISTANT | AT | 25-May-06 | ALPHA | 0.000754 | pCi/m3 | 0.00038 | 0.0005 | | | |
| SESPMNT | B1J0W6 | YAKIMA | DISTANT | AT | 08-Jun-06 | ALPHA | 0.000356 | pCi/m3 | 0.00028 | 0.00039 | U | | |
| SESPMNT | B1J0W7 | YAKIMA | DISTANT | AT | 26-Jun-06 | ALPHA | 0.000681 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1J0W8 | YAKIMA | DISTANT | AT | 07-Jul-06 | ALPHA | 0.0009 | pCi/m3 | 0.0004 | 0.00055 | | | |
| SESPMNT | B1JPL8 | YAKIMA | DISTANT | AT | 21-Jul-06 | ALPHA | 0.000501 | pCi/m3 | 0.00031 | 0.00041 | | | |
| SESPMNT | B1JPL9 | YAKIMA | DISTANT | AT | 03-Aug-06 | ALPHA | 0.00057 | pCi/m3 | 0.0003 | 0.00043 | | | |
| SESPMNT | B1JPM0 | YAKIMA | DISTANT | AT | 21-Aug-06 | ALPHA | 0.000167 | pCi/m3 | 0.00023 | 0.00031 | U | | |
| SESPMNT | B1JPM1 | YAKIMA | DISTANT | AT | 31-Aug-06 | ALPHA | 0.000612 | pCi/m3 | 0.00044 | 0.00059 | | | |
| SESPMNT | B1JPM2 | YAKIMA | DISTANT | AT | 19-Sep-06 | ALPHA | 0.00114 | pCi/m3 | 0.00034 | 0.00047 | | | |
| SESPMNT | B1JPM3 | YAKIMA | DISTANT | AT | 28-Sep-06 | ALPHA | 0.0006 | pCi/m3 | 0.00045 | 0.00063 | U | | |
| SESPMNT | B1KP19 | YAKIMA | DISTANT | AT | 11-Oct-06 | ALPHA | 0.00146 | pCi/m3 | 0.0005 | 0.00067 | | | |
| SESPMNT | B1KP20 | YAKIMA | DISTANT | AT | 27-Oct-06 | ALPHA | 0.000351 | pCi/m3 | 0.00029 | 0.00038 | U | | |
| SESPMNT | B1KP21 | YAKIMA | DISTANT | AT | 10-Nov-06 | ALPHA | 0.000778 | pCi/m3 | 0.00037 | 0.00049 | | | |
| SESPMNT | B1KP22 | YAKIMA | DISTANT | AT | 21-Nov-06 | ALPHA | 0.000481 | pCi/m3 | 0.00035 | 0.00037 | | | |
| SESPMNT | B1KP23 | YAKIMA | DISTANT | AT | 06-Dec-06 | ALPHA | 0.000863 | pCi/m3 | 0.00041 | 0.00049 | | | |
| SESPMNT | B1KP24 | YAKIMA | DISTANT | AT | 22-Dec-06 | ALPHA | 0.000672 | pCi/m3 | 0.00036 | 0.00043 | | | |
| SESPMNT | B1KP25 | YAKIMA | DISTANT | AT | 04-Jan-07 | ALPHA | 0.000958 | pCi/m3 | 0.00048 | 0.00058 | | | |
| SESPMNT | B1H8Y7 | YAKIMA BARRICADE | PERIMETER | AT | 19-Jan-06 | ALPHA | 0.000301 | pCi/m3 | 0.00027 | 0.00039 | U | | |
| SESPMNT | B1H8Y8 | YAKIMA BARRICADE | PERIMETER | AT | 01-Feb-06 | ALPHA | 0.00051 | pCi/m3 | 0.0003 | 0.00042 | | | |
| SESPMNT | B1H8Y9 | YAKIMA BARRICADE | PERIMETER | AT | 16-Feb-06 | ALPHA | 0.000664 | pCi/m3 | 0.0003 | 0.00041 | | | |
| SESPMNT | B1H900 | YAKIMA BARRICADE | PERIMETER | AT | 02-Mar-06 | ALPHA | 0.00142 | pCi/m3 | 0.00041 | 0.00059 | | | |
| SESPMNT | B1H901 | YAKIMA BARRICADE | PERIMETER | AT | 17-Mar-06 | ALPHA | 0.000241 | pCi/m3 | 0.00026 | 0.00035 | U | | |
| SESPMNT | B1H902 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | ALPHA | 0.000695 | pCi/m3 | 0.00034 | 0.00046 | | | |
| SESPMNT | B1J0P1 | YAKIMA BARRICADE | PERIMETER | AT | 14-Apr-06 | ALPHA | 0.000296 | pCi/m3 | 0.00027 | 0.00038 | U | | |
| SESPMNT | B1J0P2 | YAKIMA BARRICADE | PERIMETER | AT | 27-Apr-06 | ALPHA | 0.00041 | pCi/m3 | 0.00028 | 0.00041 | | | |
| SESPMNT | B1J0P3 | YAKIMA BARRICADE | PERIMETER | AT | 12-May-06 | ALPHA | 0.000998 | pCi/m3 | 0.00037 | 0.0005 | | | |
| SESPMNT | B1J0P4 | YAKIMA BARRICADE | PERIMETER | AT | 25-May-06 | ALPHA | 0.00118 | pCi/m3 | 0.00041 | 0.00057 | | | |
| SESPMNT | B1J0P5 | YAKIMA BARRICADE | PERIMETER | AT | 08-Jun-06 | ALPHA | 0.000255 | pCi/m3 | 0.00024 | 0.00035 | U | | |
| SESPMNT | B1J0P6 | YAKIMA BARRICADE | PERIMETER | AT | 26-Jun-06 | ALPHA | 0.000543 | pCi/m3 | 0.00027 | 0.00036 | | | |
| SESPMNT | B1J0P7 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | ALPHA | 0.000647 | pCi/m3 | 0.00039 | 0.00053 | | | |
| SESPMNT | B1JPF5 | YAKIMA BARRICADE | PERIMETER | AT | 21-Jul-06 | ALPHA | 0.000679 | pCi/m3 | 0.00032 | 0.00044 | | | |
| SESPMNT | B1JPF6 | YAKIMA BARRICADE | PERIMETER | AT | 03-Aug-06 | ALPHA | 0.000292 | pCi/m3 | 0.00025 | 0.00037 | U | | |
| SESPMNT | B1JPF7 | YAKIMA BARRICADE | PERIMETER | AT | 21-Aug-06 | ALPHA | 0.00071 | pCi/m3 | 0.00027 | 0.00037 | | | |
| SESPMNT | B1JPF8 | YAKIMA BARRICADE | PERIMETER | AT | 31-Aug-06 | ALPHA | 0.000733 | pCi/m3 | 0.00044 | 0.00058 | | | |
| SESPMNT | B1JPF9 | YAKIMA BARRICADE | PERIMETER | AT | 19-Sep-06 | ALPHA | 0.000574 | pCi/m3 | 0.00023 | 0.00031 | | | |
| SESPMNT | B1JPH0 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | ALPHA | 0.000151 | pCi/m3 | 0.00036 | 0.00054 | U | | |
| SESPMNT | B1KNW8 | YAKIMA BARRICADE | PERIMETER | AT | 11-Oct-06 | ALPHA | 0.000906 | pCi/m3 | 0.00044 | 0.00057 | | | |
| SESPMNT | B1KNW9 | YAKIMA BARRICADE | PERIMETER | AT | 27-Oct-06 | ALPHA | 0.00132 | pCi/m3 | 0.00039 | 0.00056 | | | |
| SESPMNT | B1KNX0 | YAKIMA BARRICADE | PERIMETER | AT | 10-Nov-06 | ALPHA | 0.000558 | pCi/m3 | 0.00036 | 0.00047 | | | |
| SESPMNT | B1KNX1 | YAKIMA BARRICADE | PERIMETER | AT | 21-Nov-06 | ALPHA | 0.000359 | pCi/m3 | 0.00034 | 0.00035 | U | | |
| SESPMNT | B1KNX2 | YAKIMA BARRICADE | PERIMETER | AT | 06-Dec-06 | ALPHA | 0.00125 | pCi/m3 | 0.00041 | 0.00054 | | | |
| SESPMNT | B1KNX3 | YAKIMA BARRICADE | PERIMETER | AT | 22-Dec-06 | ALPHA | 0.00196 | pCi/m3 | 0.00055 | 0.00073 | | | |
| SESPMNT | B1KNX4 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | ALPHA | 0.000896 | pCi/m3 | 0.00046 | 0.00056 | | | |
| SESPMNT | B1H8C1 | 100 D AREA | ONSITE | AT | 17-Jan-06 | BETA | 0.00988 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8C2 | 100 D AREA | ONSITE | AT | 30-Jan-06 | BETA | 0.00987 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8C3 | 100 D AREA | ONSITE | AT | 14-Feb-06 | BETA | 0.014 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1H8C4 | 100 D AREA | ONSITE | AT | 27-Feb-06 | BETA | 0.0156 | pCi/m3 | 0.0014 | 0.003 | | | |
| SESPMNT | B1H8C5 | 100 D AREA | ONSITE | AT | 15-Mar-06 | BETA | 0.0102 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8C6 | 100 D AREA | ONSITE | AT | 29-Mar-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J045 | 100 D AREA | ONSITE | AT | 10-Apr-06 | BETA | 0.01 | pCi/m3 | 0.0012 | 0.0022 | | | |
| SESPMNT | B1J046 | 100 D AREA | ONSITE | AT | 24-Apr-06 | BETA | 0.00688 | pCi/m3 | 0.0011 | 0.0017 | | | |
| SESPMNT | B1J047 | 100 D AREA | ONSITE | AT | 08-May-06 | BETA | 0.0133 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1J048 | 100 D AREA | ONSITE | AT | 22-May-06 | BETA | 0.0181 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1J049 | 100 D AREA | ONSITE | AT | 06-Jun-06 | BETA | 0.00729 | pCi/m3 | 0.0009 | 0.0016 | | | |
| SESPMNT | B1J050 | 100 D AREA | ONSITE | AT | 21-Jun-06 | BETA | 0.00957 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J051 | 100 D AREA | ONSITE | AT | 05-Jul-06 | BETA | 0.0202 | pCi/m3 | 0.0014 | 0.0037 | | | |
| SESPMNT | B1JNW9 | 100 D AREA | ONSITE | AT | 18-Jul-06 | BETA | 0.0133 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1JNX0 | 100 D AREA | ONSITE | AT | 01-Aug-06 | BETA | 0.013 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JNX1 | 100 D AREA | ONSITE | AT | 15-Aug-06 | BETA | 0.0141 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JNX2 | 100 D AREA | ONSITE | AT | 28-Aug-06 | BETA | 0.0243 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1JNX3 | 100 D AREA | ONSITE | AT | 15-Sep-06 | BETA | 0.016 | pCi/m3 | 0.001 | 0.0028 | | | |
| SESPMNT | B1JNX4 | 100 D AREA | ONSITE | AT | 22-Sep-06 | BETA | 0.01 | pCi/m3 | 0.0017 | 0.0028 | | | |
| SESPMNT | B1KN92 | 100 D AREA | ONSITE | AT | 09-Oct-06 | BETA | 0.0235 | pCi/m3 | 0.0014 | 0.0041 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KN93 | 100 D AREA | ONSITE | AT | 23-Oct-06 | BETA | 0.0233 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1KN94 | 100 D AREA | ONSITE | AT | 06-Nov-06 | BETA | 0.0237 | pCi/m3 | 0.0015 | 0.0042 | | | |
| SESPMNT | B1KN95 | 100 D AREA | ONSITE | AT | 20-Nov-06 | BETA | 0.0104 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KN96 | 100 D AREA | ONSITE | AT | 04-Dec-06 | BETA | 0.0204 | pCi/m3 | 0.0015 | 0.0037 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KN97 | 100 D AREA | ONSITE | AT | 18-Dec-06 | BETA | 0.0388 | pCi/m3 | 0.002 | 0.0051 | | | |
| SESPMNT | B1KN98 | 100 D AREA | ONSITE | AT | 02-Jan-07 | BETA | 0.0295 | pCi/m3 | 0.0017 | 0.0052 | | | |
| SESPMNT | B1H963 | 100 F MET TOWER | ONSITE | AT | 17-Jan-06 | BETA | 0.00942 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H964 | 100 F MET TOWER | ONSITE | AT | 30-Jan-06 | BETA | 0.0109 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1H965 | 100 F MET TOWER | ONSITE | AT | 14-Feb-06 | BETA | 0.0116 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1H966 | 100 F MET TOWER | ONSITE | AT | 27-Feb-06 | BETA | 0.0146 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1H967 | 100 F MET TOWER | ONSITE | AT | 15-Mar-06 | BETA | 0.00983 | pCi/m3 | 0.00097 | 0.002 | | | |
| SESPMNT | B1H968 | 100 F MET TOWER | ONSITE | AT | 29-Mar-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J0Y4 | 100 F MET TOWER | ONSITE | AT | 10-Apr-06 | BETA | 0.00922 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0Y5 | 100 F MET TOWER | ONSITE | AT | 24-Apr-06 | BETA | 0.00709 | pCi/m3 | 0.00092 | 0.0016 | | | |
| SESPMNT | B1J0Y6 | 100 F MET TOWER | ONSITE | AT | 08-May-06 | BETA | 0.0131 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1J0Y7 | 100 F MET TOWER | ONSITE | AT | 22-May-06 | BETA | 0.0189 | pCi/m3 | 0.0015 | 0.0036 | | | |
| SESPMNT | B1J0Y8 | 100 F MET TOWER | ONSITE | AT | 06-Jun-06 | BETA | 0.00644 | pCi/m3 | 0.00082 | 0.0015 | | | |
| SESPMNT | B1J0Y9 | 100 F MET TOWER | ONSITE | AT | 21-Jun-06 | BETA | 0.00882 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1J100 | 100 F MET TOWER | ONSITE | AT | 05-Jul-06 | BETA | 0.0164 | pCi/m3 | 0.0012 | 0.003 | | | |
| SESPMNT | B1JPT1 | 100 F MET TOWER | ONSITE | AT | 18-Jul-06 | BETA | 0.0111 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPT2 | 100 F MET TOWER | ONSITE | AT | 01-Aug-06 | BETA | 0.012 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPT3 | 100 F MET TOWER | ONSITE | AT | 15-Aug-06 | BETA | 0.0136 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JPT4 | 100 F MET TOWER | ONSITE | AT | 28-Aug-06 | BETA | 0.0228 | pCi/m3 | 0.0014 | 0.0038 | | | |
| SESPMNT | B1JPT5 | 100 F MET TOWER | ONSITE | AT | 15-Sep-06 | BETA | 0.0198 | pCi/m3 | 0.0012 | 0.0035 | | NO FLOW READING, POSSIBLE ELECTRICAL PROBLEM AT STATION. | |
| SESPMNT | B1JPT6 | 100 F MET TOWER | ONSITE | AT | 22-Sep-06 | BETA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1KP61 | 100 F MET TOWER | ONSITE | AT | 09-Oct-06 | BETA | 0.025 | pCi/m3 | 0.0017 | 0.0045 | | TRIPPED GFI, RESET. | |
| SESPMNT | B1KP62 | 100 F MET TOWER | ONSITE | AT | 23-Oct-06 | BETA | 0.0522 | pCi/m3 | 0.0035 | 0.0094 | | TRIPPED GFI, RESET. | |
| SESPMNT | B1KP63 | 100 F MET TOWER | ONSITE | AT | 06-Nov-06 | BETA | 0.0249 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KP64 | 100 F MET TOWER | ONSITE | AT | 20-Nov-06 | BETA | 0.0103 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KP65 | 100 F MET TOWER | ONSITE | AT | 04-Dec-06 | BETA | 0.0201 | pCi/m3 | 0.0014 | 0.0037 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KP66 | 100 F MET TOWER | ONSITE | AT | 18-Dec-06 | BETA | 0.0408 | pCi/m3 | 0.002 | 0.0053 | | | |
| SESPMNT | B1KP67 | 100 F MET TOWER | ONSITE | AT | 02-Jan-07 | BETA | 0.0284 | pCi/m3 | 0.0016 | 0.0049 | | | |
| SESPMNT | B1H899 | 100 K AREA | ONSITE | AT | 17-Jan-06 | BETA | 0.00986 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8B0 | 100 K AREA | ONSITE | AT | 30-Jan-06 | BETA | 0.0117 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1H8B1 | 100 K AREA | ONSITE | AT | 14-Feb-06 | BETA | 0.0133 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1H8B2 | 100 K AREA | ONSITE | AT | 27-Feb-06 | BETA | 0.0146 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1H8B3 | 100 K AREA | ONSITE | AT | 15-Mar-06 | BETA | 0.0105 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8B4 | 100 K AREA | ONSITE | AT | 29-Mar-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J031 | 100 K AREA | ONSITE | AT | 10-Apr-06 | BETA | 0.00941 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J032 | 100 K AREA | ONSITE | AT | 24-Apr-06 | BETA | 0.00719 | pCi/m3 | 0.00099 | 0.0017 | | | |
| SESPMNT | B1J033 | 100 K AREA | ONSITE | AT | 08-May-06 | BETA | 0.0127 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1J034 | 100 K AREA | ONSITE | AT | 22-May-06 | BETA | 0.0176 | pCi/m3 | 0.0014 | 0.0033 | | | |
| SESPMNT | B1J035 | 100 K AREA | ONSITE | AT | 06-Jun-06 | BETA | 0.00754 | pCi/m3 | 0.00094 | 0.0017 | | | |
| SESPMNT | B1J036 | 100 K AREA | ONSITE | AT | 21-Jun-06 | BETA | 0.00827 | pCi/m3 | 0.00092 | 0.0018 | | | |
| SESPMNT | B1J037 | 100 K AREA | ONSITE | AT | 05-Jul-06 | BETA | 0.0195 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1JNV7 | 100 K AREA | ONSITE | AT | 18-Jul-06 | BETA | 0.0121 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JNV8 | 100 K AREA | ONSITE | AT | 01-Aug-06 | BETA | 0.00871 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1JNV9 | 100 K AREA | ONSITE | AT | 15-Aug-06 | BETA | 0.0123 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JNW0 | 100 K AREA | ONSITE | AT | 28-Aug-06 | BETA | 0.0229 | pCi/m3 | 0.0015 | 0.0039 | | | |
| SESPMNT | B1JNW1 | 100 K AREA | ONSITE | AT | 15-Sep-06 | BETA | 0.0163 | pCi/m3 | 0.0011 | 0.0029 | | | |
| SESPMNT | B1JNW2 | 100 K AREA | ONSITE | AT | 22-Sep-06 | BETA | 0.00807 | pCi/m3 | 0.0016 | 0.0025 | | | |
| SESPMNT | B1KN78 | 100 K AREA | ONSITE | AT | 09-Oct-06 | BETA | 0.0254 | pCi/m3 | 0.0022 | 0.0049 | | | |
| SESPMNT | B1KN79 | 100 K AREA | ONSITE | AT | 23-Oct-06 | BETA | 0.0293 | pCi/m3 | 0.0019 | 0.0052 | | | |
| SESPMNT | B1KN80 | 100 K AREA | ONSITE | AT | 06-Nov-06 | BETA | 0.031 | pCi/m3 | 0.002 | 0.0056 | | | |
| SESPMNT | B1KN81 | 100 K AREA | ONSITE | AT | 20-Nov-06 | BETA | 0.0121 | pCi/m3 | 0.0014 | 0.0027 | | | |
| SESPMNT | B1KN82 | 100 K AREA | ONSITE | AT | 04-Dec-06 | BETA | 0.0274 | pCi/m3 | 0.002 | 0.005 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KN83 | 100 K AREA | ONSITE | AT | 18-Dec-06 | BETA | 0.0512 | pCi/m3 | 0.0027 | 0.0068 | | | |
| SESPMNT | B1KN84 | 100 K AREA | ONSITE | AT | 02-Jan-07 | BETA | 0.0402 | pCi/m3 | 0.0024 | 0.007 | | | |
| SESPMNT | B1H8B5 | 100 N-1325 CRIB | ONSITE | AT | 17-Jan-06 | BETA | 0.0101 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8B6 | 100 N-1325 CRIB | ONSITE | AT | 30-Jan-06 | BETA | 0.00934 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H8B7 | 100 N-1325 CRIB | ONSITE | AT | 14-Feb-06 | BETA | 0.0159 | pCi/m3 | 0.0012 | 0.003 | | | |
| SESPMNT | B1H8B8 | 100 N-1325 CRIB | ONSITE | AT | 27-Feb-06 | BETA | 0.0158 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1H8B9 | 100 N-1325 CRIB | ONSITE | AT | 15-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8C0 | 100 N-1325 CRIB | ONSITE | AT | 29-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.0011 | 0.0021 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J038 | 100 N-1325 CRIB | ONSITE | AT | 10-Apr-06 | BETA | 0.00951 | pCi/m3 | 0.0012 | 0.0021 | | | |
| SESPMNT | B1J039 | 100 N-1325 CRIB | ONSITE | AT | 24-Apr-06 | BETA | 0.00617 | pCi/m3 | 0.00096 | 0.0016 | | | |
| SESPMNT | B1J040 | 100 N-1325 CRIB | ONSITE | AT | 08-May-06 | BETA | 0.0117 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1J041 | 100 N-1325 CRIB | ONSITE | AT | 22-May-06 | BETA | 0.019 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1J042 | 100 N-1325 CRIB | ONSITE | AT | 06-Jun-06 | BETA | 0.00786 | pCi/m3 | 0.00096 | 0.0018 | | | |
| SESPMNT | B1J043 | 100 N-1325 CRIB | ONSITE | AT | 21-Jun-06 | BETA | 0.00844 | pCi/m3 | 0.00097 | 0.0018 | | | |
| SESPMNT | B1J044 | 100 N-1325 CRIB | ONSITE | AT | 05-Jul-06 | BETA | 0.0179 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1JNW3 | 100 N-1325 CRIB | ONSITE | AT | 18-Jul-06 | BETA | 0.0122 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JNW4 | 100 N-1325 CRIB | ONSITE | AT | 01-Aug-06 | BETA | 0.00942 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1JNW5 | 100 N-1325 CRIB | ONSITE | AT | 15-Aug-06 | BETA | | | | | | NO SAMPLE. PUMP NOT WORKING, SAVE FOR COMPOSITE. | |
| SESPMNT | B1JNW6 | 100 N-1325 CRIB | ONSITE | AT | 28-Aug-06 | BETA | 0.0274 | pCi/m3 | 0.0019 | 0.0047 | | | |
| SESPMNT | B1JNW7 | 100 N-1325 CRIB | ONSITE | AT | 15-Sep-06 | BETA | 0.0157 | pCi/m3 | 0.0011 | 0.0028 | | | |
| SESPMNT | B1JNW8 | 100 N-1325 CRIB | ONSITE | AT | 22-Sep-06 | BETA | 0.00955 | pCi/m3 | 0.0018 | 0.0028 | | | |
| SESPMNT | B1KN85 | 100 N-1325 CRIB | ONSITE | AT | 09-Oct-06 | BETA | 0.0228 | pCi/m3 | 0.0013 | 0.004 | | | |
| SESPMNT | B1KN86 | 100 N-1325 CRIB | ONSITE | AT | 23-Oct-06 | BETA | 0.0248 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KN87 | 100 N-1325 CRIB | ONSITE | AT | 06-Nov-06 | BETA | 0.0228 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1KN88 | 100 N-1325 CRIB | ONSITE | AT | 20-Nov-06 | BETA | 0.00976 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1KN89 | 100 N-1325 CRIB | ONSITE | AT | 04-Dec-06 | BETA | 0.0214 | pCi/m3 | 0.0015 | 0.0039 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KN90 | 100 N-1325 CRIB | ONSITE | AT | 18-Dec-06 | BETA | 0.0352 | pCi/m3 | 0.0018 | 0.0047 | | | |
| SESPMNT | B1KN91 | 100 N-1325 CRIB | ONSITE | AT | 02-Jan-07 | BETA | 0.0282 | pCi/m3 | 0.0016 | 0.0049 | | | |
| SESPMNT | B1H8C8 | 200 ESE | ONSITE | AT | 10-Jan-06 | BETA | 0.00919 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8C9 | 200 ESE | ONSITE | AT | 25-Jan-06 | BETA | 0.00789 | pCi/m3 | 0.00092 | 0.0017 | | | |
| SESPMNT | B1H8D0 | 200 ESE | ONSITE | AT | 06-Feb-06 | BETA | 0.00496 | pCi/m3 | 0.00092 | 0.0015 | | | |
| SESPMNT | B1H8D1 | 200 ESE | ONSITE | AT | 20-Feb-06 | BETA | 0.0198 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1H8D2 | 200 ESE | ONSITE | AT | 06-Mar-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8D3 | 200 ESE | ONSITE | AT | 21-Mar-06 | BETA | 0.00824 | pCi/m3 | 0.00094 | 0.0018 | | | |
| SESPMNT | B1H8D4 | 200 ESE | ONSITE | AT | 04-Apr-06 | BETA | 0.00857 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J053 | 200 ESE | ONSITE | AT | 17-Apr-06 | BETA | 0.0078 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J054 | 200 ESE | ONSITE | AT | 02-May-06 | BETA | 0.0114 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J055 | 200 ESE | ONSITE | AT | 16-May-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1J056 | 200 ESE | ONSITE | AT | 30-May-06 | BETA | 0.0113 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J057 | 200 ESE | ONSITE | AT | 13-Jun-06 | BETA | 0.0102 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J058 | 200 ESE | ONSITE | AT | 27-Jun-06 | BETA | 0.0127 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JNX6 | 200 ESE | ONSITE | AT | 10-Jul-06 | BETA | 0.0158 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1JNX7 | 200 ESE | ONSITE | AT | 24-Jul-06 | BETA | 0.0123 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JNX8 | 200 ESE | ONSITE | AT | 09-Aug-06 | BETA | 0.0116 | pCi/m3 | 0.001 | 0.0023 | | | |
| SESPMNT | B1JNX9 | 200 ESE | ONSITE | AT | 22-Aug-06 | BETA | 0.0156 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JNY0 | 200 ESE | ONSITE | AT | 06-Sep-06 | BETA | 0.0195 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1JNY1 | 200 ESE | ONSITE | AT | 20-Sep-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JNY2 | 200 ESE | ONSITE | AT | 02-Oct-06 | BETA | 0.0188 | pCi/m3 | 0.0015 | 0.0035 | | | |
| SESPMNT | B1KNB0 | 200 ESE | ONSITE | AT | 18-Oct-06 | BETA | 0.0263 | pCi/m3 | 0.0014 | 0.0045 | | | |
| SESPMNT | B1KNB1 | 200 ESE | ONSITE | AT | 01-Nov-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1KNB2 | 200 ESE | ONSITE | AT | 14-Nov-06 | BETA | 0.0173 | pCi/m3 | 0.0014 | 0.0033 | | | |
| SESPMNT | B1KNB3 | 200 ESE | ONSITE | AT | 28-Nov-06 | BETA | 0.0112 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1KNB4 | 200 ESE | ONSITE | AT | 11-Dec-06 | BETA | 0.0442 | pCi/m3 | 0.0021 | 0.0074 | | | |
| SESPMNT | B1KNB5 | 200 ESE | ONSITE | AT | 27-Dec-06 | BETA | 0.0173 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H8H8 | 200 TEL. EXCHANGE | ONSITE | AT | 10-Jan-06 | BETA | 0.00835 | pCi/m3 | 0.00091 | 0.0018 | | | |
| SESPMNT | B1H8H9 | 200 TEL. EXCHANGE | ONSITE | AT | 25-Jan-06 | BETA | 0.00746 | pCi/m3 | 0.00089 | 0.0017 | | | |
| SESPMNT | B1H8J0 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Feb-06 | BETA | 0.00483 | pCi/m3 | 0.00092 | 0.0014 | | | |
| SESPMNT | B1H8J1 | 200 TEL. EXCHANGE | ONSITE | AT | 20-Feb-06 | BETA | 0.0185 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1H8J2 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Mar-06 | BETA | 0.012 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1H8J3 | 200 TEL. EXCHANGE | ONSITE | AT | 21-Mar-06 | BETA | 0.00847 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1H8J4 | 200 TEL. EXCHANGE | ONSITE | AT | 04-Apr-06 | BETA | 0.00823 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J079 | 200 TEL. EXCHANGE | ONSITE | AT | 17-Apr-06 | BETA | 0.0061 | pCi/m3 | 0.001 | 0.0017 | | | |
| SESPMNT | B1J080 | 200 TEL. EXCHANGE | ONSITE | AT | 02-May-06 | BETA | 0.0111 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J081 | 200 TEL. EXCHANGE | ONSITE | AT | 16-May-06 | BETA | 0.0146 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1J082 | 200 TEL. EXCHANGE | ONSITE | AT | 30-May-06 | BETA | 0.0117 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J083 | 200 TEL. EXCHANGE | ONSITE | AT | 13-Jun-06 | BETA | 0.00972 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J084 | 200 TEL. EXCHANGE | ONSITE | AT | 27-Jun-06 | BETA | 0.0105 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JP16 | 200 TEL. EXCHANGE | ONSITE | AT | 10-Jul-06 | BETA | 0.0157 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JP17 | 200 TEL. EXCHANGE | ONSITE | AT | 24-Jul-06 | BETA | 0.0121 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JP18 | 200 TEL. EXCHANGE | ONSITE | AT | 09-Aug-06 | BETA | 0.0115 | pCi/m3 | 0.00093 | 0.0022 | | | |
| SESPMNT | B1JP19 | 200 TEL. EXCHANGE | ONSITE | AT | 22-Aug-06 | BETA | 0.0156 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1JP20 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Sep-06 | BETA | 0.0165 | pCi/m3 | 0.0013 | 0.0031 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JP21 | 200 TEL. EXCHANGE | ONSITE | AT | 20-Sep-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JP22 | 200 TEL. EXCHANGE | ONSITE | AT | 02-Oct-06 | BETA | 0.0186 | pCi/m3 | 0.0015 | 0.0035 | | | |
| SESPMNT | B1KND6 | 200 TEL. EXCHANGE | ONSITE | AT | 18-Oct-06 | BETA | 0.0238 | pCi/m3 | 0.0014 | 0.0042 | | | |
| SESPMNT | B1KND7 | 200 TEL. EXCHANGE | ONSITE | AT | 01-Nov-06 | BETA | 0.0129 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1KND8 | 200 TEL. EXCHANGE | ONSITE | AT | 14-Nov-06 | BETA | 0.0179 | pCi/m3 | 0.0014 | 0.0033 | | | |
| SESPMNT | B1KND9 | 200 TEL. EXCHANGE | ONSITE | AT | 28-Nov-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KNF0 | 200 TEL. EXCHANGE | ONSITE | AT | 11-Dec-06 | BETA | 0.0433 | pCi/m3 | 0.0021 | 0.0074 | | | |
| SESPMNT | B1KNF1 | 200 TEL. EXCHANGE | ONSITE | AT | 27-Dec-06 | BETA | 0.0182 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1H8K3 | 200 W SE | ONSITE | AT | 10-Jan-06 | BETA | 0.00823 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1H8K4 | 200 W SE | ONSITE | AT | 25-Jan-06 | BETA | 0.00776 | pCi/m3 | 0.00094 | 0.0017 | | | |
| SESPMNT | B1H8K5 | 200 W SE | ONSITE | AT | 06-Feb-06 | BETA | 0.00507 | pCi/m3 | 0.00094 | 0.0015 | | | |
| SESPMNT | B1H8K6 | 200 W SE | ONSITE | AT | 20-Feb-06 | BETA | 0.0185 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1H8K7 | 200 W SE | ONSITE | AT | 06-Mar-06 | BETA | 0.00988 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8K8 | 200 W SE | ONSITE | AT | 21-Mar-06 | BETA | 0.00826 | pCi/m3 | 0.00095 | 0.0018 | | | |
| SESPMNT | B1H8K9 | 200 W SE | ONSITE | AT | 04-Apr-06 | BETA | | | | | | NO SAMPLE. POWER OUTAGE, BAD PUMP, SAVE FOR COMPOSITE. | |
| SESPMNT | B1J092 | 200 W SE | ONSITE | AT | 17-Apr-06 | BETA | 0.007 | pCi/m3 | 0.00098 | 0.0017 | | | |
| SESPMNT | B1J093 | 200 W SE | ONSITE | AT | 02-May-06 | BETA | 0.0102 | pCi/m3 | 0.00097 | 0.0021 | | | |
| SESPMNT | B1J094 | 200 W SE | ONSITE | AT | 16-May-06 | BETA | 0.0133 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1J095 | 200 W SE | ONSITE | AT | 30-May-06 | BETA | 0.00932 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J096 | 200 W SE | ONSITE | AT | 13-Jun-06 | BETA | 0.00966 | pCi/m3 | 0.00098 | 0.002 | | | |
| SESPMNT | B1J097 | 200 W SE | ONSITE | AT | 27-Jun-06 | BETA | 0.00992 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1JP31 | 200 W SE | ONSITE | AT | 10-Jul-06 | BETA | 0.0143 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JP32 | 200 W SE | ONSITE | AT | 24-Jul-06 | BETA | 0.0112 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1JP33 | 200 W SE | ONSITE | AT | 09-Aug-06 | BETA | 0.0119 | pCi/m3 | 0.00098 | 0.0023 | | | |
| SESPMNT | B1JP34 | 200 W SE | ONSITE | AT | 22-Aug-06 | BETA | 0.0149 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1JP35 | 200 W SE | ONSITE | AT | 06-Sep-06 | BETA | 0.0173 | pCi/m3 | 0.0012 | 0.0031 | | | |
| SESPMNT | B1JP36 | 200 W SE | ONSITE | AT | 20-Sep-06 | BETA | 0.0107 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1JP37 | 200 W SE | ONSITE | AT | 02-Oct-06 | BETA | 0.0186 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1KNF9 | 200 W SE | ONSITE | AT | 18-Oct-06 | BETA | 0.0247 | pCi/m3 | 0.0014 | 0.0043 | | | |
| SESPMNT | B1KNH0 | 200 W SE | ONSITE | AT | 01-Nov-06 | BETA | 0.0124 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1KNH1 | 200 W SE | ONSITE | AT | 14-Nov-06 | BETA | 0.0187 | pCi/m3 | 0.0015 | 0.0035 | | | |
| SESPMNT | B1KNH2 | 200 W SE | ONSITE | AT | 28-Nov-06 | BETA | 0.0121 | pCi/m3 | 0.0013 | 0.0025 | | | |
| SESPMNT | B1KNH3 | 200 W SE | ONSITE | AT | 11-Dec-06 | BETA | 0.0459 | pCi/m3 | 0.0023 | 0.0078 | | | |
| SESPMNT | B1KNH4 | 200 W SE | ONSITE | AT | 27-Dec-06 | BETA | 0.0154 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1H7V0 | 300 NE | ONSITE | AT | 18-Jan-06 | BETA | 0.0113 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1H7V1 | 300 NE | ONSITE | AT | 31-Jan-06 | BETA | 0.00877 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H7V2 | 300 NE | ONSITE | AT | 15-Feb-06 | BETA | 0.0147 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H7V3 | 300 NE | ONSITE | AT | 01-Mar-06 | BETA | 0.0167 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H7V4 | 300 NE | ONSITE | AT | 16-Mar-06 | BETA | 0.00793 | pCi/m3 | 0.00095 | 0.0018 | | | |
| SESPMNT | B1H7V5 | 300 NE | ONSITE | AT | 30-Mar-06 | BETA | 0.0114 | pCi/m3 | 0.0013 | 0.0025 | | | |
| SESPMNT | B1HYL8 | 300 NE | ONSITE | AT | 11-Apr-06 | BETA | 0.00963 | pCi/m3 | 0.0012 | 0.0022 | | | |
| SESPMNT | B1HYL9 | 300 NE | ONSITE | AT | 25-Apr-06 | BETA | 0.00774 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1HYM0 | 300 NE | ONSITE | AT | 11-May-06 | BETA | 0.0127 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1HYM1 | 300 NE | ONSITE | AT | 23-May-06 | BETA | 0.0178 | pCi/m3 | 0.0015 | 0.0034 | | | |
| SESPMNT | B1HYM2 | 300 NE | ONSITE | AT | 07-Jun-06 | BETA | 0.00784 | pCi/m3 | 0.00093 | 0.0017 | | | |
| SESPMNT | B1HYM3 | 300 NE | ONSITE | AT | 23-Jun-06 | BETA | 0.0109 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1HYM4 | 300 NE | ONSITE | AT | 06-Jul-06 | BETA | 0.0188 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1JNC7 | 300 NE | ONSITE | AT | 19-Jul-06 | BETA | 0.0141 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JNC8 | 300 NE | ONSITE | AT | 02-Aug-06 | BETA | 0.0125 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JNC9 | 300 NE | ONSITE | AT | 17-Aug-06 | BETA | 0.0142 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JND0 | 300 NE | ONSITE | AT | 30-Aug-06 | BETA | 0.0207 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1JND1 | 300 NE | ONSITE | AT | 18-Sep-06 | BETA | 0.0186 | pCi/m3 | 0.0012 | 0.0033 | | | |
| SESPMNT | B1JND2 | 300 NE | ONSITE | AT | 27-Sep-06 | BETA | 0.0152 | pCi/m3 | 0.0018 | 0.0033 | | | |
| SESPMNT | B1KMT5 | 300 NE | ONSITE | AT | 10-Oct-06 | BETA | 0.0279 | pCi/m3 | 0.0018 | 0.0049 | | | |
| SESPMNT | B1KMT6 | 300 NE | ONSITE | AT | 26-Oct-06 | BETA | 0.0235 | pCi/m3 | 0.0015 | 0.0042 | | | |
| SESPMNT | B1KMT7 | 300 NE | ONSITE | AT | 09-Nov-06 | BETA | 0.0221 | pCi/m3 | 0.0016 | 0.004 | | | |
| SESPMNT | B1KMT8 | 300 NE | ONSITE | AT | 22-Nov-06 | BETA | 0.016 | pCi/m3 | 0.0014 | 0.0028 | | | |
| SESPMNT | B1KMT9 | 300 NE | ONSITE | AT | 05-Dec-06 | BETA | 0.0261 | pCi/m3 | 0.0019 | 0.0048 | | | |
| SESPMNT | B1KMV0 | 300 NE | ONSITE | AT | 21-Dec-06 | BETA | 0.0344 | pCi/m3 | 0.0018 | 0.0046 | | | |
| SESPMNT | B1KMV1 | 300 NE | ONSITE | AT | 03-Jan-07 | BETA | 0.0244 | pCi/m3 | 0.0017 | 0.0044 | | | |
| SESPMNT | B1H8L7 | 300 SOUTH GATE | ONSITE | AT | 18-Jan-06 | BETA | 0.011 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1H8L8 | 300 SOUTH GATE | ONSITE | AT | 31-Jan-06 | BETA | 0.00973 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8L9 | 300 SOUTH GATE | ONSITE | AT | 15-Feb-06 | BETA | 0.0158 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1H8M0 | 300 SOUTH GATE | ONSITE | AT | 01-Mar-06 | BETA | 0.0155 | pCi/m3 | 0.0013 | 0.0029 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8M1 | 300 SOUTH GATE | ONSITE | AT | 16-Mar-06 | BETA | 0.00934 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8M2 | 300 SOUTH GATE | ONSITE | AT | 30-Mar-06 | BETA | 0.00997 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0B6 | 300 SOUTH GATE | ONSITE | AT | 11-Apr-06 | BETA | 0.00979 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0B7 | 300 SOUTH GATE | ONSITE | AT | 25-Apr-06 | BETA | 0.00785 | pCi/m3 | 0.00096 | 0.0018 | | | |
| SESPMNT | B1J0B8 | 300 SOUTH GATE | ONSITE | AT | 11-May-06 | BETA | 0.0136 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1J0B9 | 300 SOUTH GATE | ONSITE | AT | 23-May-06 | BETA | 0.0189 | pCi/m3 | 0.0016 | 0.0036 | | | |
| SESPMNT | B1J0C0 | 300 SOUTH GATE | ONSITE | AT | 07-Jun-06 | BETA | 0.00778 | pCi/m3 | 0.00093 | 0.0017 | | | |
| SESPMNT | B1J0C1 | 300 SOUTH GATE | ONSITE | AT | 23-Jun-06 | BETA | 0.0104 | pCi/m3 | 0.00096 | 0.0021 | | | |
| SESPMNT | B1J0C2 | 300 SOUTH GATE | ONSITE | AT | 06-Jul-06 | BETA | 0.0195 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1JP45 | 300 SOUTH GATE | ONSITE | AT | 19-Jul-06 | BETA | 0.0132 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JP46 | 300 SOUTH GATE | ONSITE | AT | 02-Aug-06 | BETA | 0.0122 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JP47 | 300 SOUTH GATE | ONSITE | AT | 17-Aug-06 | BETA | 0.0139 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JP48 | 300 SOUTH GATE | ONSITE | AT | 30-Aug-06 | BETA | 0.0209 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1JP49 | 300 SOUTH GATE | ONSITE | AT | 18-Sep-06 | BETA | 0.0179 | pCi/m3 | 0.0011 | 0.0032 | | | |
| SESPMNT | B1JP50 | 300 SOUTH GATE | ONSITE | AT | 27-Sep-06 | BETA | 0.016 | pCi/m3 | 0.0017 | 0.0033 | | | |
| SESPMNT | B1KNJ3 | 300 SOUTH GATE | ONSITE | AT | 10-Oct-06 | BETA | 0.0251 | pCi/m3 | 0.0012 | 0.0043 | | | |
| SESPMNT | B1KNJ4 | 300 SOUTH GATE | ONSITE | AT | 26-Oct-06 | BETA | 0.0215 | pCi/m3 | 0.001 | 0.0036 | | | |
| SESPMNT | B1KNJ5 | 300 SOUTH GATE | ONSITE | AT | 09-Nov-06 | BETA | 0.0172 | pCi/m3 | 0.00098 | 0.003 | | | |
| SESPMNT | B1KNJ6 | 300 SOUTH GATE | ONSITE | AT | 22-Nov-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1KNJ7 | 300 SOUTH GATE | ONSITE | AT | 05-Dec-06 | BETA | 0.0243 | pCi/m3 | 0.0017 | 0.0044 | | | |
| SESPMNT | B1KNJ8 | 300 SOUTH GATE | ONSITE | AT | 21-Dec-06 | BETA | 0.0339 | pCi/m3 | 0.0018 | 0.0045 | | | |
| SESPMNT | B1KNJ9 | 300 SOUTH GATE | ONSITE | AT | 03-Jan-07 | BETA | 0.0234 | pCi/m3 | 0.0017 | 0.0043 | | | |
| SESPMNT | B1H8M3 | 300 SOUTH WEST | ONSITE | AT | 18-Jan-06 | BETA | 0.00997 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8M4 | 300 SOUTH WEST | ONSITE | AT | 31-Jan-06 | BETA | 0.00883 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8M5 | 300 SOUTH WEST | ONSITE | AT | 15-Feb-06 | BETA | 0.0151 | pCi/m3 | 0.0011 | 0.0028 | | | |
| SESPMNT | B1H8M6 | 300 SOUTH WEST | ONSITE | AT | 01-Mar-06 | BETA | 0.0169 | pCi/m3 | 0.0013 | 0.0031 | | | |
| SESPMNT | B1H8M7 | 300 SOUTH WEST | ONSITE | AT | 16-Mar-06 | BETA | 0.00876 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8M8 | 300 SOUTH WEST | ONSITE | AT | 30-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.0012 | 0.0022 | | | |
| SESPMNT | B1J0C3 | 300 SOUTH WEST | ONSITE | AT | 11-Apr-06 | BETA | 0.00945 | pCi/m3 | 0.0012 | 0.0021 | | | |
| SESPMNT | B1J0C4 | 300 SOUTH WEST | ONSITE | AT | 25-Apr-06 | BETA | 0.00844 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1J0C5 | 300 SOUTH WEST | ONSITE | AT | 11-May-06 | BETA | 0.012 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J0C6 | 300 SOUTH WEST | ONSITE | AT | 23-May-06 | BETA | 0.0206 | pCi/m3 | 0.0016 | 0.0038 | | | |
| SESPMNT | B1J0C7 | 300 SOUTH WEST | ONSITE | AT | 07-Jun-06 | BETA | 0.00773 | pCi/m3 | 0.0011 | 0.0018 | | | |
| SESPMNT | B1J0C8 | 300 SOUTH WEST | ONSITE | AT | 23-Jun-06 | BETA | 0.00938 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1J0C9 | 300 SOUTH WEST | ONSITE | AT | 06-Jul-06 | BETA | 0.0207 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1JP51 | 300 SOUTH WEST | ONSITE | AT | 19-Jul-06 | BETA | 0.0145 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JP52 | 300 SOUTH WEST | ONSITE | AT | 02-Aug-06 | BETA | 0.0133 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JP53 | 300 SOUTH WEST | ONSITE | AT | 17-Aug-06 | BETA | 0.0135 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JP54 | 300 SOUTH WEST | ONSITE | AT | 30-Aug-06 | BETA | 0.0219 | pCi/m3 | 0.0015 | 0.004 | | | |
| SESPMNT | B1JP55 | 300 SOUTH WEST | ONSITE | AT | 18-Sep-06 | BETA | 0.0202 | pCi/m3 | 0.0012 | 0.0035 | | | |
| SESPMNT | B1JP56 | 300 SOUTH WEST | ONSITE | AT | 27-Sep-06 | BETA | 0.0166 | pCi/m3 | 0.0019 | 0.0036 | | | |
| SESPMNT | B1KNK0 | 300 SOUTH WEST | ONSITE | AT | 10-Oct-06 | BETA | 0.027 | pCi/m3 | 0.0018 | 0.0048 | | | |
| SESPMNT | B1KNK1 | 300 SOUTH WEST | ONSITE | AT | 26-Oct-06 | BETA | 0.0252 | pCi/m3 | 0.0016 | 0.0045 | | | |
| SESPMNT | B1KNK2 | 300 SOUTH WEST | ONSITE | AT | 09-Nov-06 | BETA | 0.0199 | pCi/m3 | 0.0016 | 0.0037 | | | |
| SESPMNT | B1KNK3 | 300 SOUTH WEST | ONSITE | AT | 22-Nov-06 | BETA | 0.0148 | pCi/m3 | 0.0013 | 0.0026 | | | |
| SESPMNT | B1KNK4 | 300 SOUTH WEST | ONSITE | AT | 05-Dec-06 | BETA | 0.0276 | pCi/m3 | 0.0018 | 0.0049 | | | |
| SESPMNT | B1KNK5 | 300 SOUTH WEST | ONSITE | AT | 21-Dec-06 | BETA | 0.0339 | pCi/m3 | 0.0018 | 0.0046 | | | |
| SESPMNT | B1KNK6 | 300 SOUTH WEST | ONSITE | AT | 03-Jan-07 | BETA | 0.0243 | pCi/m3 | 0.0018 | 0.0044 | | | |
| SESPMNT | B1H7V7 | 300 TRENCH | ONSITE | AT | 18-Jan-06 | BETA | 0.0098 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H7V8 | 300 TRENCH | ONSITE | AT | 31-Jan-06 | BETA | 0.00876 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H7V9 | 300 TRENCH | ONSITE | AT | 15-Feb-06 | BETA | 0.0148 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H7W0 | 300 TRENCH | ONSITE | AT | 01-Mar-06 | BETA | 0.0154 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1H7W1 | 300 TRENCH | ONSITE | AT | 16-Mar-06 | BETA | 0.00729 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1H7W2 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | BETA | 0.01 | pCi/m3 | 0.0012 | 0.0022 | | | |
| SESPMNT | B1HYM6 | 300 TRENCH | ONSITE | AT | 11-Apr-06 | BETA | 0.00846 | pCi/m3 | 0.0012 | 0.002 | | | |
| SESPMNT | B1HYM7 | 300 TRENCH | ONSITE | AT | 25-Apr-06 | BETA | 0.00735 | pCi/m3 | 0.00095 | 0.0017 | | | |
| SESPMNT | B1HYM8 | 300 TRENCH | ONSITE | AT | 11-May-06 | BETA | 0.0119 | pCi/m3 | 0.00096 | 0.0022 | | | |
| SESPMNT | B1HYM9 | 300 TRENCH | ONSITE | AT | 23-May-06 | BETA | 0.0179 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1HYN0 | 300 TRENCH | ONSITE | AT | 07-Jun-06 | BETA | 0.00739 | pCi/m3 | 0.00095 | 0.0017 | | | |
| SESPMNT | B1HYN1 | 300 TRENCH | ONSITE | AT | 23-Jun-06 | BETA | 0.0096 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1HYN2 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | BETA | 0.0186 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1JND4 | 300 TRENCH | ONSITE | AT | 19-Jul-06 | BETA | 0.0127 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JND5 | 300 TRENCH | ONSITE | AT | 02-Aug-06 | BETA | 0.0122 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JND6 | 300 TRENCH | ONSITE | AT | 17-Aug-06 | BETA | 0.012 | pCi/m3 | 0.0011 | 0.0024 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JND7 | 300 TRENCH | ONSITE | AT | 30-Aug-06 | BETA | 0.0188 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1JND8 | 300 TRENCH | ONSITE | AT | 18-Sep-06 | BETA | 0.0176 | pCi/m3 | 0.0011 | 0.0031 | | | |
| SESPMNT | B1JND9 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | BETA | 0.0144 | pCi/m3 | 0.0016 | 0.0031 | | | |
| SESPMNT | B1KMV3 | 300 TRENCH | ONSITE | AT | 10-Oct-06 | BETA | 0.026 | pCi/m3 | 0.0017 | 0.0047 | | | |
| SESPMNT | B1KMV4 | 300 TRENCH | ONSITE | AT | 26-Oct-06 | BETA | 0.0233 | pCi/m3 | 0.0016 | 0.0042 | | WHEN ARRIVED AT STATION, NO FLOW THROUGH TOTALIZER, SYSTEM DOWN 09:15-11:30 FOR REPAIRS. | |
| SESPMNT | B1KMV5 | 300 TRENCH | ONSITE | AT | 09-Nov-06 | BETA | 0.0193 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1KMV6 | 300 TRENCH | ONSITE | AT | 22-Nov-06 | BETA | 0.014 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1KMV7 | 300 TRENCH | ONSITE | AT | 05-Dec-06 | BETA | 0.0231 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1KMV8 | 300 TRENCH | ONSITE | AT | 21-Dec-06 | BETA | 0.0312 | pCi/m3 | 0.0016 | 0.0041 | | | |
| SESPMNT | B1KMV9 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | BETA | 0.0231 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1H8L1 | 300 WATER INTAKE | ONSITE | AT | 18-Jan-06 | BETA | 0.00881 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1H8L2 | 300 WATER INTAKE | ONSITE | AT | 31-Jan-06 | BETA | 0.00904 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H8L3 | 300 WATER INTAKE | ONSITE | AT | 15-Feb-06 | BETA | 0.0144 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1H8L4 | 300 WATER INTAKE | ONSITE | AT | 01-Mar-06 | BETA | 0.0151 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1H8L5 | 300 WATER INTAKE | ONSITE | AT | 16-Mar-06 | BETA | 0.00813 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1H8L6 | 300 WATER INTAKE | ONSITE | AT | 30-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J099 | 300 WATER INTAKE | ONSITE | AT | 11-Apr-06 | BETA | 0.00898 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0B0 | 300 WATER INTAKE | ONSITE | AT | 25-Apr-06 | BETA | 0.00806 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1J0B1 | 300 WATER INTAKE | ONSITE | AT | 11-May-06 | BETA | 0.0121 | pCi/m3 | 0.001 | 0.0023 | | | |
| SESPMNT | B1J0B2 | 300 WATER INTAKE | ONSITE | AT | 23-May-06 | BETA | 0.0177 | pCi/m3 | 0.0014 | 0.0033 | | | |
| SESPMNT | B1J0B3 | 300 WATER INTAKE | ONSITE | AT | 07-Jun-06 | BETA | 0.00929 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1J0B4 | 300 WATER INTAKE | ONSITE | AT | 23-Jun-06 | BETA | 0.00937 | pCi/m3 | 0.00093 | 0.0019 | | | |
| SESPMNT | B1J0B5 | 300 WATER INTAKE | ONSITE | AT | 06-Jul-06 | BETA | 0.0194 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1JP39 | 300 WATER INTAKE | ONSITE | AT | 19-Jul-06 | BETA | 0.0124 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JP40 | 300 WATER INTAKE | ONSITE | AT | 02-Aug-06 | BETA | 0.0123 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JP41 | 300 WATER INTAKE | ONSITE | AT | 17-Aug-06 | BETA | 0.0134 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JP42 | 300 WATER INTAKE | ONSITE | AT | 30-Aug-06 | BETA | 0.0202 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1JP43 | 300 WATER INTAKE | ONSITE | AT | 18-Sep-06 | BETA | 0.0169 | pCi/m3 | 0.0011 | 0.003 | | | |
| SESPMNT | B1JP44 | 300 WATER INTAKE | ONSITE | AT | 27-Sep-06 | BETA | 0.0145 | pCi/m3 | 0.0016 | 0.0031 | | | |
| SESPMNT | B1KNH6 | 300 WATER INTAKE | ONSITE | AT | 10-Oct-06 | BETA | 0.0277 | pCi/m3 | 0.0017 | 0.0049 | | | |
| SESPMNT | B1KNH7 | 300 WATER INTAKE | ONSITE | AT | 26-Oct-06 | BETA | 0.0228 | pCi/m3 | 0.0014 | 0.004 | | | |
| SESPMNT | B1KNH8 | 300 WATER INTAKE | ONSITE | AT | 09-Nov-06 | BETA | 0.0197 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1KNH9 | 300 WATER INTAKE | ONSITE | AT | 22-Nov-06 | BETA | 0.0147 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1KNJ0 | 300 WATER INTAKE | ONSITE | AT | 05-Dec-06 | BETA | 0.025 | pCi/m3 | 0.0017 | 0.0045 | | | |
| SESPMNT | B1KNJ1 | 300 WATER INTAKE | ONSITE | AT | 21-Dec-06 | BETA | 0.0325 | pCi/m3 | 0.0017 | 0.0043 | | | |
| SESPMNT | B1KNJ2 | 300 WATER INTAKE | ONSITE | AT | 03-Jan-07 | BETA | 0.0229 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1H8N0 | 400 E | ONSITE | AT | 17-Jan-06 | BETA | 0.0095 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8N1 | 400 E | ONSITE | AT | 30-Jan-06 | BETA | 0.00826 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8N2 | 400 E | ONSITE | AT | 14-Feb-06 | BETA | 0.0135 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1H8N3 | 400 E | ONSITE | AT | 27-Feb-06 | BETA | 0.0146 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1H8N4 | 400 E | ONSITE | AT | 15-Mar-06 | BETA | 0.00944 | pCi/m3 | 0.00099 | 0.002 | | | |
| SESPMNT | B1H8N5 | 400 E | ONSITE | AT | 29-Mar-06 | BETA | 0.0096 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0D1 | 400 E | ONSITE | AT | 10-Apr-06 | BETA | 0.00772 | pCi/m3 | 0.0012 | 0.002 | | | |
| SESPMNT | B1J0D2 | 400 E | ONSITE | AT | 24-Apr-06 | BETA | 0.00733 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J0D3 | 400 E | ONSITE | AT | 08-May-06 | BETA | 0.0116 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J0D4 | 400 E | ONSITE | AT | 22-May-06 | BETA | 0.0157 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1J0D5 | 400 E | ONSITE | AT | 06-Jun-06 | BETA | 0.00712 | pCi/m3 | 0.00085 | 0.0016 | | | |
| SESPMNT | B1J0D6 | 400 E | ONSITE | AT | 21-Jun-06 | BETA | 0.00865 | pCi/m3 | 0.00091 | 0.0018 | | | |
| SESPMNT | B1J0D7 | 400 E | ONSITE | AT | 05-Jul-06 | BETA | 0.0173 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1JP58 | 400 E | ONSITE | AT | 18-Jul-06 | BETA | 0.0111 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JP59 | 400 E | ONSITE | AT | 01-Aug-06 | BETA | 0.0115 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JP60 | 400 E | ONSITE | AT | 15-Aug-06 | BETA | 0.0134 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JP61 | 400 E | ONSITE | AT | 28-Aug-06 | BETA | 0.0216 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1JP62 | 400 E | ONSITE | AT | 15-Sep-06 | BETA | 0.0186 | pCi/m3 | 0.0011 | 0.0033 | | | |
| SESPMNT | B1JP63 | 400 E | ONSITE | AT | 22-Sep-06 | BETA | 0.0126 | pCi/m3 | 0.0018 | 0.0031 | | | |
| SESPMNT | B1KNK8 | 400 E | ONSITE | AT | 09-Oct-06 | BETA | 0.0252 | pCi/m3 | 0.0014 | 0.0044 | | | |
| SESPMNT | B1KNK9 | 400 E | ONSITE | AT | 23-Oct-06 | BETA | 0.0235 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1KNL0 | 400 E | ONSITE | AT | 06-Nov-06 | BETA | 0.0213 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1KNL1 | 400 E | ONSITE | AT | 20-Nov-06 | BETA | 0.00861 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1KNL2 | 400 E | ONSITE | AT | 04-Dec-06 | BETA | 0.0191 | pCi/m3 | 0.0015 | 0.0036 | | | |
| SESPMNT | B1KNL3 | 400 E | ONSITE | AT | 18-Dec-06 | BETA | 0.0299 | pCi/m3 | 0.0018 | 0.004 | | | |
| SESPMNT | B1KNL4 | 400 E | ONSITE | AT | 02-Jan-07 | BETA | 0.0249 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1H8P8 | 400 N | ONSITE | AT | 17-Jan-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0021 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8P9 | 400 N | ONSITE | AT | 30-Jan-06 | BETA | 0.00792 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1H8R0 | 400 N | ONSITE | AT | 14-Feb-06 | BETA | 0.0149 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H8R1 | 400 N | ONSITE | AT | 27-Feb-06 | BETA | 0.0145 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H8R2 | 400 N | ONSITE | AT | 15-Mar-06 | BETA | 0.00905 | pCi/m3 | 0.00092 | 0.0019 | | | |
| SESPMNT | B1H8R3 | 400 N | ONSITE | AT | 29-Mar-06 | BETA | 0.00963 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0H2 | 400 N | ONSITE | AT | 10-Apr-06 | BETA | 0.00823 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1J0H3 | 400 N | ONSITE | AT | 24-Apr-06 | BETA | 0.00809 | pCi/m3 | 0.00097 | 0.0018 | | | |
| SESPMNT | B1J0H4 | 400 N | ONSITE | AT | 08-May-06 | BETA | 0.0142 | pCi/m3 | 0.0021 | 0.0035 | | | |
| SESPMNT | B1J0H5 | 400 N | ONSITE | AT | 22-May-06 | BETA | 0.0173 | pCi/m3 | 0.0011 | 0.0031 | | | |
| SESPMNT | B1J0H6 | 400 N | ONSITE | AT | 06-Jun-06 | BETA | 0.00736 | pCi/m3 | 0.00093 | 0.0017 | | | |
| SESPMNT | B1J0H7 | 400 N | ONSITE | AT | 21-Jun-06 | BETA | 0.0095 | pCi/m3 | 0.00097 | 0.002 | | | |
| SESPMNT | B1J0H8 | 400 N | ONSITE | AT | 05-Jul-06 | BETA | 0.0202 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1JP76 | 400 N | ONSITE | AT | 18-Jul-06 | BETA | 0.0113 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JP77 | 400 N | ONSITE | AT | 01-Aug-06 | BETA | 0.011 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JP78 | 400 N | ONSITE | AT | 15-Aug-06 | BETA | 0.0154 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1JP79 | 400 N | ONSITE | AT | 28-Aug-06 | BETA | 0.025 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1JP80 | 400 N | ONSITE | AT | 15-Sep-06 | BETA | 0.0195 | pCi/m3 | 0.0011 | 0.0034 | | | |
| SESPMNT | B1JP81 | 400 N | ONSITE | AT | 22-Sep-06 | BETA | 0.00871 | pCi/m3 | 0.0017 | 0.0026 | | | |
| SESPMNT | B1KNM9 | 400 N | ONSITE | AT | 09-Oct-06 | BETA | 0.0253 | pCi/m3 | 0.0014 | 0.0043 | | | |
| SESPMNT | B1KNN0 | 400 N | ONSITE | AT | 23-Oct-06 | BETA | 0.0265 | pCi/m3 | 0.0016 | 0.0046 | | | |
| SESPMNT | B1KNN1 | 400 N | ONSITE | AT | 06-Nov-06 | BETA | 0.021 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1KNN2 | 400 N | ONSITE | AT | 20-Nov-06 | BETA | 0.00957 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1KNN3 | 400 N | ONSITE | AT | 04-Dec-06 | BETA | 0.0215 | pCi/m3 | 0.0015 | 0.0039 | | | |
| SESPMNT | B1KNN4 | 400 N | ONSITE | AT | 18-Dec-06 | BETA | 0.059 | pCi/m3 | 0.0031 | 0.0079 | | REPLACED PUMP, ELECTRICAL PROBLEMS AT STATION. | |
| SESPMNT | B1KNN5 | 400 N | ONSITE | AT | 02-Jan-07 | BETA | 0.0254 | pCi/m3 | 0.0018 | 0.0046 | | | |
| SESPMNT | B1H8P2 | 400 S | ONSITE | AT | 17-Jan-06 | BETA | 0.0102 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8P3 | 400 S | ONSITE | AT | 30-Jan-06 | BETA | 0.00997 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8P4 | 400 S | ONSITE | AT | 14-Feb-06 | BETA | 0.015 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H8P5 | 400 S | ONSITE | AT | 27-Feb-06 | BETA | 0.0146 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1H8P6 | 400 S | ONSITE | AT | 15-Mar-06 | BETA | 0.00883 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1H8P7 | 400 S | ONSITE | AT | 29-Mar-06 | BETA | 0.00998 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0F5 | 400 S | ONSITE | AT | 10-Apr-06 | BETA | 0.00782 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1J0F6 | 400 S | ONSITE | AT | 24-Apr-06 | BETA | 0.00707 | pCi/m3 | 0.00092 | 0.0016 | | | |
| SESPMNT | B1J0F7 | 400 S | ONSITE | AT | 08-May-06 | BETA | 0.0128 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1J0F8 | 400 S | ONSITE | AT | 22-May-06 | BETA | 0.0183 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1J0F9 | 400 S | ONSITE | AT | 06-Jun-06 | BETA | 0.00758 | pCi/m3 | 0.00091 | 0.0017 | | | |
| SESPMNT | B1J0H0 | 400 S | ONSITE | AT | 21-Jun-06 | BETA | 0.00783 | pCi/m3 | 0.00092 | 0.0017 | | | |
| SESPMNT | B1J0H1 | 400 S | ONSITE | AT | 05-Jul-06 | BETA | 0.0185 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1JP70 | 400 S | ONSITE | AT | 18-Jul-06 | BETA | 0.0114 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JP71 | 400 S | ONSITE | AT | 01-Aug-06 | BETA | 0.0101 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1JP72 | 400 S | ONSITE | AT | 15-Aug-06 | BETA | 0.0133 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JP73 | 400 S | ONSITE | AT | 28-Aug-06 | BETA | 0.0245 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1JP74 | 400 S | ONSITE | AT | 15-Sep-06 | BETA | 0.0199 | pCi/m3 | 0.0012 | 0.0035 | | | |
| SESPMNT | B1JP75 | 400 S | ONSITE | AT | 22-Sep-06 | BETA | 0.0102 | pCi/m3 | 0.0018 | 0.0028 | | | |
| SESPMNT | B1KNM2 | 400 S | ONSITE | AT | 09-Oct-06 | BETA | 0.0251 | pCi/m3 | 0.0014 | 0.0043 | | | |
| SESPMNT | B1KNM3 | 400 S | ONSITE | AT | 23-Oct-06 | BETA | 0.0263 | pCi/m3 | 0.0016 | 0.0046 | | | |
| SESPMNT | B1KNM4 | 400 S | ONSITE | AT | 06-Nov-06 | BETA | 0.0222 | pCi/m3 | 0.0015 | 0.004 | | | |
| SESPMNT | B1KNM5 | 400 S | ONSITE | AT | 20-Nov-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KNM6 | 400 S | ONSITE | AT | 04-Dec-06 | BETA | 0.02 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1KNM7 | 400 S | ONSITE | AT | 18-Dec-06 | BETA | 0.0365 | pCi/m3 | 0.0019 | 0.0048 | | | |
| SESPMNT | B1KNM8 | 400 S | ONSITE | AT | 02-Jan-07 | BETA | 0.0258 | pCi/m3 | 0.0016 | 0.0045 | | | |
| SESPMNT | B1H8N6 | 400 W | ONSITE | AT | 17-Jan-06 | BETA | 0.00946 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8N7 | 400 W | ONSITE | AT | 30-Jan-06 | BETA | 0.00964 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8N8 | 400 W | ONSITE | AT | 14-Feb-06 | BETA | 0.0128 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1H8N9 | 400 W | ONSITE | AT | 27-Feb-06 | BETA | 0.0149 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H8P0 | 400 W | ONSITE | AT | 15-Mar-06 | BETA | 0.0085 | pCi/m3 | 0.0012 | 0.0021 | | | |
| SESPMNT | B1H8P1 | 400 W | ONSITE | AT | 29-Mar-06 | BETA | 0.00946 | pCi/m3 | 0.00099 | 0.002 | | | |
| SESPMNT | B1J0D8 | 400 W | ONSITE | AT | 10-Apr-06 | BETA | 0.00877 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0D9 | 400 W | ONSITE | AT | 24-Apr-06 | BETA | 0.00697 | pCi/m3 | 0.0009 | 0.0016 | | | |
| SESPMNT | B1J0F0 | 400 W | ONSITE | AT | 08-May-06 | BETA | 0.0116 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J0F1 | 400 W | ONSITE | AT | 22-May-06 | BETA | 0.019 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1J0F2 | 400 W | ONSITE | AT | 06-Jun-06 | BETA | 0.0076 | pCi/m3 | 0.00088 | 0.0017 | | | |
| SESPMNT | B1J0F3 | 400 W | ONSITE | AT | 21-Jun-06 | BETA | 0.00863 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J0F4 | 400 W | ONSITE | AT | 05-Jul-06 | BETA | 0.019 | pCi/m3 | 0.0013 | 0.0034 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JP64 | 400 W | ONSITE | AT | 18-Jul-06 | BETA | 0.0114 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JP65 | 400 W | ONSITE | AT | 01-Aug-06 | BETA | 0.0122 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JP66 | 400 W | ONSITE | AT | 15-Aug-06 | BETA | 0.0151 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1JP67 | 400 W | ONSITE | AT | 28-Aug-06 | BETA | 0.0224 | pCi/m3 | 0.0014 | 0.0037 | | | |
| SESPMNT | B1JP68 | 400 W | ONSITE | AT | 15-Sep-06 | BETA | 0.0202 | pCi/m3 | 0.0012 | 0.0035 | | | |
| SESPMNT | B1JP69 | 400 W | ONSITE | AT | 22-Sep-06 | BETA | 0.00863 | pCi/m3 | 0.0016 | 0.0025 | | | |
| SESPMNT | B1KNL5 | 400 W | ONSITE | AT | 09-Oct-06 | BETA | 0.0231 | pCi/m3 | 0.0013 | 0.004 | | | |
| SESPMNT | B1KNL6 | 400 W | ONSITE | AT | 23-Oct-06 | BETA | 0.0246 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KNL7 | 400 W | ONSITE | AT | 06-Nov-06 | BETA | 0.0213 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1KNL8 | 400 W | ONSITE | AT | 20-Nov-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1KNL9 | 400 W | ONSITE | AT | 04-Dec-06 | BETA | 0.0216 | pCi/m3 | 0.0016 | 0.004 | | | |
| SESPMNT | B1KNM0 | 400 W | ONSITE | AT | 18-Dec-06 | BETA | 0.0334 | pCi/m3 | 0.0018 | 0.0045 | | | |
| SESPMNT | B1KNM1 | 400 W | ONSITE | AT | 02-Jan-07 | BETA | 0.0248 | pCi/m3 | 0.0015 | 0.0043 | | | |
| SESPMNT | B1H8H1 | ARMY LOOP CAMP | ONSITE | AT | 10-Jan-06 | BETA | 0.00901 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8H2 | ARMY LOOP CAMP | ONSITE | AT | 25-Jan-06 | BETA | 0.00805 | pCi/m3 | 0.00095 | 0.0018 | | | |
| SESPMNT | B1H8H3 | ARMY LOOP CAMP | ONSITE | AT | 06-Feb-06 | BETA | 0.00543 | pCi/m3 | 0.00095 | 0.0015 | | | |
| SESPMNT | B1H8H4 | ARMY LOOP CAMP | ONSITE | AT | 20-Feb-06 | BETA | 0.0195 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1H8H5 | ARMY LOOP CAMP | ONSITE | AT | 06-Mar-06 | BETA | 0.0106 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8H6 | ARMY LOOP CAMP | ONSITE | AT | 21-Mar-06 | BETA | 0.00981 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8H7 | ARMY LOOP CAMP | ONSITE | AT | 04-Apr-06 | BETA | 0.00875 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J073 | ARMY LOOP CAMP | ONSITE | AT | 17-Apr-06 | BETA | 0.00809 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J074 | ARMY LOOP CAMP | ONSITE | AT | 02-May-06 | BETA | 0.0114 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J075 | ARMY LOOP CAMP | ONSITE | AT | 16-May-06 | BETA | 0.0156 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1J076 | ARMY LOOP CAMP | ONSITE | AT | 30-May-06 | BETA | 0.0105 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J077 | ARMY LOOP CAMP | ONSITE | AT | 13-Jun-06 | BETA | 0.00931 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J078 | ARMY LOOP CAMP | ONSITE | AT | 27-Jun-06 | BETA | 0.0129 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JP09 | ARMY LOOP CAMP | ONSITE | AT | 10-Jul-06 | BETA | 0.0169 | pCi/m3 | 0.0014 | 0.0032 | | | |
| SESPMNT | B1JP10 | ARMY LOOP CAMP | ONSITE | AT | 24-Jul-06 | BETA | 0.012 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JP11 | ARMY LOOP CAMP | ONSITE | AT | 09-Aug-06 | BETA | 0.0124 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JP12 | ARMY LOOP CAMP | ONSITE | AT | 22-Aug-06 | BETA | 0.0147 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1JP13 | ARMY LOOP CAMP | ONSITE | AT | 06-Sep-06 | BETA | 0.0183 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1JP14 | ARMY LOOP CAMP | ONSITE | AT | 20-Sep-06 | BETA | 0.0134 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JP15 | ARMY LOOP CAMP | ONSITE | AT | 02-Oct-06 | BETA | 0.0195 | pCi/m3 | 0.0016 | 0.0037 | | | |
| SESPMNT | B1KND0 | ARMY LOOP CAMP | ONSITE | AT | 18-Oct-06 | BETA | 0.0268 | pCi/m3 | 0.0015 | 0.0046 | | | |
| SESPMNT | B1KND1 | ARMY LOOP CAMP | ONSITE | AT | 01-Nov-06 | BETA | 0.0139 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1KND2 | ARMY LOOP CAMP | ONSITE | AT | 14-Nov-06 | BETA | 0.0185 | pCi/m3 | 0.0015 | 0.0035 | | | |
| SESPMNT | B1KND3 | ARMY LOOP CAMP | ONSITE | AT | 28-Nov-06 | BETA | 0.0122 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1KND4 | ARMY LOOP CAMP | ONSITE | AT | 11-Dec-06 | BETA | 0.0493 | pCi/m3 | 0.0024 | 0.0083 | | | |
| SESPMNT | B1KND5 | ARMY LOOP CAMP | ONSITE | AT | 27-Dec-06 | BETA | 0.0194 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1H8F3 | B POND | ONSITE | AT | 10-Jan-06 | BETA | 0.00907 | pCi/m3 | 0.00098 | 0.0019 | | | |
| SESPMNT | B1H8F4 | B POND | ONSITE | AT | 25-Jan-06 | BETA | 0.00767 | pCi/m3 | 0.00094 | 0.0017 | | | |
| SESPMNT | B1H8F5 | B POND | ONSITE | AT | 06-Feb-06 | BETA | 0.00625 | pCi/m3 | 0.001 | 0.0016 | | | |
| SESPMNT | B1H8F6 | B POND | ONSITE | AT | 20-Feb-06 | BETA | 0.0189 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1H8F7 | B POND | ONSITE | AT | 06-Mar-06 | BETA | 0.0112 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8F8 | B POND | ONSITE | AT | 21-Mar-06 | BETA | 0.00828 | pCi/m3 | 0.0009 | 0.0018 | | | |
| SESPMNT | B1H8F9 | B POND | ONSITE | AT | 04-Apr-06 | BETA | 0.00908 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J066 | B POND | ONSITE | AT | 17-Apr-06 | BETA | 0.0081 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J067 | B POND | ONSITE | AT | 02-May-06 | BETA | 0.0105 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J068 | B POND | ONSITE | AT | 16-May-06 | BETA | 0.0157 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1J069 | B POND | ONSITE | AT | 30-May-06 | BETA | 0.00984 | pCi/m3 | 0.00095 | 0.002 | | | |
| SESPMNT | B1J070 | B POND | ONSITE | AT | 13-Jun-06 | BETA | 0.0103 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J071 | B POND | ONSITE | AT | 27-Jun-06 | BETA | 0.00885 | pCi/m3 | 0.0012 | 0.0021 | | | |
| SESPMNT | B1JP01 | B POND | ONSITE | AT | 10-Jul-06 | BETA | 0.0166 | pCi/m3 | 0.0014 | 0.0032 | | | |
| SESPMNT | B1JP02 | B POND | ONSITE | AT | 24-Jul-06 | BETA | 0.0111 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1JP03 | B POND | ONSITE | AT | 09-Aug-06 | BETA | 0.0116 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JP04 | B POND | ONSITE | AT | 22-Aug-06 | BETA | 0.016 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JP05 | B POND | ONSITE | AT | 06-Sep-06 | BETA | 0.0174 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1JP06 | B POND | ONSITE | AT | 20-Sep-06 | BETA | 0.0132 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JP07 | B POND | ONSITE | AT | 02-Oct-06 | BETA | 0.0206 | pCi/m3 | 0.0014 | 0.0037 | | | |
| SESPMNT | B1KNC3 | B POND | ONSITE | AT | 18-Oct-06 | BETA | 0.0262 | pCi/m3 | 0.0014 | 0.0045 | | | |
| SESPMNT | B1KNC4 | B POND | ONSITE | AT | 01-Nov-06 | BETA | 0.0137 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1KNC5 | B POND | ONSITE | AT | 14-Nov-06 | BETA | 0.0174 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1KNC6 | B POND | ONSITE | AT | 28-Nov-06 | BETA | 0.0116 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1KNC7 | B POND | ONSITE | AT | 11-Dec-06 | BETA | 0.0444 | pCi/m3 | 0.0021 | 0.0075 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNC8 | B POND | ONSITE | AT | 27-Dec-06 | BETA | 0.0227 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1H947 | BASIN CITY SCHOOL | COMMUNITY | AT | 13-Jan-06 | BETA | 0.00774 | pCi/m3 | 0.00087 | 0.0017 | | | |
| SESPMNT | B1H948 | BASIN CITY SCHOOL | COMMUNITY | AT | 27-Jan-06 | BETA | 0.0104 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H949 | BASIN CITY SCHOOL | COMMUNITY | AT | 09-Feb-06 | BETA | 0.00799 | pCi/m3 | 0.00097 | 0.0018 | | | |
| SESPMNT | B1H950 | BASIN CITY SCHOOL | COMMUNITY | AT | 22-Feb-06 | BETA | 0.0186 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1H951 | BASIN CITY SCHOOL | COMMUNITY | AT | 08-Mar-06 | BETA | 0.00905 | pCi/m3 | 0.0016 | 0.0026 | | LOW VOLUME DUE TO FAULTY PUMP. | |
| SESPMNT | B1H952 | BASIN CITY SCHOOL | COMMUNITY | AT | 24-Mar-06 | BETA | 0.011 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H953 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | BETA | 0.00902 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0X0 | BASIN CITY SCHOOL | COMMUNITY | AT | 19-Apr-06 | BETA | 0.00533 | pCi/m3 | 0.00097 | 0.0015 | | | |
| SESPMNT | B1J0X1 | BASIN CITY SCHOOL | COMMUNITY | AT | 04-May-06 | BETA | 0.0101 | pCi/m3 | 0.00098 | 0.002 | | | |
| SESPMNT | B1J0X2 | BASIN CITY SCHOOL | COMMUNITY | AT | 18-May-06 | BETA | 0.0178 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1J0X3 | BASIN CITY SCHOOL | COMMUNITY | AT | 01-Jun-06 | BETA | 0.00964 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0X4 | BASIN CITY SCHOOL | COMMUNITY | AT | 15-Jun-06 | BETA | 0.00909 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1J0X5 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | BETA | 0.0142 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JPM5 | BASIN CITY SCHOOL | COMMUNITY | AT | 12-Jul-06 | BETA | 0.0149 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1JPM6 | BASIN CITY SCHOOL | COMMUNITY | AT | 28-Jul-06 | BETA | 0.0121 | pCi/m3 | 0.001 | 0.0023 | | | |
| SESPMNT | B1JPM7 | BASIN CITY SCHOOL | COMMUNITY | AT | 11-Aug-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JPM8 | BASIN CITY SCHOOL | COMMUNITY | AT | 24-Aug-06 | BETA | 0.0179 | pCi/m3 | 0.0015 | 0.0034 | | | |
| SESPMNT | B1JPM9 | BASIN CITY SCHOOL | COMMUNITY | AT | 08-Sep-06 | BETA | 0.0206 | pCi/m3 | 0.0013 | 0.0036 | | | |
| SESPMNT | B1JPN0 | BASIN CITY SCHOOL | COMMUNITY | AT | 21-Sep-06 | BETA | 0.0117 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JPN1 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | BETA | 0.0225 | pCi/m3 | 0.0014 | 0.004 | | | |
| SESPMNT | B1KP27 | BASIN CITY SCHOOL | COMMUNITY | AT | 19-Oct-06 | BETA | 0.0249 | pCi/m3 | 0.0016 | 0.0045 | | | |
| SESPMNT | B1KP28 | BASIN CITY SCHOOL | COMMUNITY | AT | 03-Nov-06 | BETA | 0.0177 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1KP29 | BASIN CITY SCHOOL | COMMUNITY | AT | 17-Nov-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KP30 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Nov-06 | BETA | 0.016 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1KP31 | BASIN CITY SCHOOL | COMMUNITY | AT | 13-Dec-06 | BETA | 0.0538 | pCi/m3 | 0.0026 | 0.009 | | | |
| SESPMNT | B1KP32 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | BETA | 0.0186 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1H810 | BATTELLE COMPLEX | PERIMETER | AT | 18-Jan-06 | BETA | 0.00954 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H811 | BATTELLE COMPLEX | PERIMETER | AT | 31-Jan-06 | BETA | 0.00863 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H812 | BATTELLE COMPLEX | PERIMETER | AT | 15-Feb-06 | BETA | 0.0143 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1H813 | BATTELLE COMPLEX | PERIMETER | AT | 01-Mar-06 | BETA | 0.0151 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1H814 | BATTELLE COMPLEX | PERIMETER | AT | 16-Mar-06 | BETA | 0.00785 | pCi/m3 | 0.00095 | 0.0017 | | | |
| SESPMNT | B1H815 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | BETA | 0.0097 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1HYV1 | BATTELLE COMPLEX | PERIMETER | AT | 11-Apr-06 | BETA | 0.00949 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1HYV2 | BATTELLE COMPLEX | PERIMETER | AT | 25-Apr-06 | BETA | 0.00767 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1HYV3 | BATTELLE COMPLEX | PERIMETER | AT | 11-May-06 | BETA | 0.0127 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1HYV4 | BATTELLE COMPLEX | PERIMETER | AT | 23-May-06 | BETA | 0.0232 | pCi/m3 | 0.0025 | 0.0049 | | BLOWN FUSE. | |
| SESPMNT | B1HYV5 | BATTELLE COMPLEX | PERIMETER | AT | 07-Jun-06 | BETA | 0.00762 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1HYV6 | BATTELLE COMPLEX | PERIMETER | AT | 23-Jun-06 | BETA | 0.00864 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1HYV7 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | BETA | 0.0194 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1JNK7 | BATTELLE COMPLEX | PERIMETER | AT | 19-Jul-06 | BETA | 0.0122 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JNK8 | BATTELLE COMPLEX | PERIMETER | AT | 02-Aug-06 | BETA | 0.0111 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JNK9 | BATTELLE COMPLEX | PERIMETER | AT | 17-Aug-06 | BETA | | | | | | NO SAMPLE. PUMP MALFUNCTIONED, SAVE FOR COMPOSITE. | |
| SESPMNT | B1JNL0 | BATTELLE COMPLEX | PERIMETER | AT | 30-Aug-06 | BETA | 0.0201 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1JNL1 | BATTELLE COMPLEX | PERIMETER | AT | 18-Sep-06 | BETA | 0.0189 | pCi/m3 | 0.0012 | 0.0033 | | | |
| SESPMNT | B1JNL2 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | BETA | 0.0149 | pCi/m3 | 0.0017 | 0.0032 | | | |
| SESPMNT | B1KN01 | BATTELLE COMPLEX | PERIMETER | AT | 10-Oct-06 | BETA | 0.0275 | pCi/m3 | 0.0017 | 0.0048 | | | |
| SESPMNT | B1KN02 | BATTELLE COMPLEX | PERIMETER | AT | 26-Oct-06 | BETA | 0.0233 | pCi/m3 | 0.0014 | 0.0041 | | | |
| SESPMNT | B1KN03 | BATTELLE COMPLEX | PERIMETER | AT | 09-Nov-06 | BETA | 0.0191 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1KN04 | BATTELLE COMPLEX | PERIMETER | AT | 22-Nov-06 | BETA | 0.0134 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1KN05 | BATTELLE COMPLEX | PERIMETER | AT | 05-Dec-06 | BETA | 0.025 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KN06 | BATTELLE COMPLEX | PERIMETER | AT | 21-Dec-06 | BETA | 0.0317 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1KN07 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | BETA | 0.0232 | pCi/m3 | 0.0015 | 0.0041 | | | |
| SESPMNT | B1H817 | BENTON CITY | COMMUNITY | AT | 19-Jan-06 | BETA | 0.00765 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1H818 | BENTON CITY | COMMUNITY | AT | 01-Feb-06 | BETA | 0.00808 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H819 | BENTON CITY | COMMUNITY | AT | 16-Feb-06 | BETA | 0.0152 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1H820 | BENTON CITY | COMMUNITY | AT | 02-Mar-06 | BETA | 0.0138 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1H821 | BENTON CITY | COMMUNITY | AT | 17-Mar-06 | BETA | 0.00746 | pCi/m3 | 0.00091 | 0.0017 | | | |
| SESPMNT | B1H822 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | BETA | 0.00902 | pCi/m3 | 0.00097 | 0.0019 | | | |
| SESPMNT | B1HYV9 | BENTON CITY | COMMUNITY | AT | 14-Apr-06 | BETA | 0.00881 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1HYW0 | BENTON CITY | COMMUNITY | AT | 27-Apr-06 | BETA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1HYW1 | BENTON CITY | COMMUNITY | AT | 12-May-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1HYW2 | BENTON CITY | COMMUNITY | AT | 25-May-06 | BETA | 0.0166 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1HYW3 | BENTON CITY | COMMUNITY | AT | 08-Jun-06 | BETA | 0.00732 | pCi/m3 | 0.00097 | 0.0017 | | BLOWN FUSE. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HYW4 | BENTON CITY | COMMUNITY | AT | 26-Jun-06 | BETA | 0.011 | pCi/m3 | 0.00089 | 0.0021 | | | |
| SESPMNT | B1HYW5 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | BETA | 0.0165 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1JNL4 | BENTON CITY | COMMUNITY | AT | 21-Jul-06 | BETA | 0.0118 | pCi/m3 | 0.001 | 0.0023 | | | |
| SESPMNT | B1JNL5 | BENTON CITY | COMMUNITY | AT | 03-Aug-06 | BETA | 0.0112 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JNL6 | BENTON CITY | COMMUNITY | AT | 21-Aug-06 | BETA | 0.0147 | pCi/m3 | 0.001 | 0.0026 | | | |
| SESPMNT | B1JNL7 | BENTON CITY | COMMUNITY | AT | 31-Aug-06 | BETA | 0.0159 | pCi/m3 | 0.0015 | 0.0031 | | | |
| SESPMNT | B1JNL8 | BENTON CITY | COMMUNITY | AT | 19-Sep-06 | BETA | 0.0179 | pCi/m3 | 0.0011 | 0.0031 | | | |
| SESPMNT | B1JNL9 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | BETA | 0.0144 | pCi/m3 | 0.0016 | 0.0031 | | | |
| SESPMNT | B1KN09 | BENTON CITY | COMMUNITY | AT | 11-Oct-06 | BETA | 0.0247 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KN10 | BENTON CITY | COMMUNITY | AT | 27-Oct-06 | BETA | 0.0182 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1KN11 | BENTON CITY | COMMUNITY | AT | 10-Nov-06 | BETA | 0.0196 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1KN12 | BENTON CITY | COMMUNITY | AT | 21-Nov-06 | BETA | 0.0151 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1KN13 | BENTON CITY | COMMUNITY | AT | 06-Dec-06 | BETA | 0.0298 | pCi/m3 | 0.0016 | 0.0051 | | | |
| SESPMNT | B1KN14 | BENTON CITY | COMMUNITY | AT | 22-Dec-06 | BETA | 0.0343 | pCi/m3 | 0.0017 | 0.0058 | | | |
| SESPMNT | B1KN15 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | BETA | 0.0208 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1H8W6 | BYERS LANDING | PERIMETER | AT | 13-Jan-06 | BETA | 0.00926 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8W7 | BYERS LANDING | PERIMETER | AT | 27-Jan-06 | BETA | 0.0103 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8W8 | BYERS LANDING | PERIMETER | AT | 09-Feb-06 | BETA | 0.00828 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1H8W9 | BYERS LANDING | PERIMETER | AT | 22-Feb-06 | BETA | 0.02 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1H8X0 | BYERS LANDING | PERIMETER | AT | 08-Mar-06 | BETA | 0.00969 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H8X1 | BYERS LANDING | PERIMETER | AT | 24-Mar-06 | BETA | 0.00997 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8X2 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | BETA | 0.00962 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0L9 | BYERS LANDING | PERIMETER | AT | 19-Apr-06 | BETA | 0.00547 | pCi/m3 | 0.00093 | 0.0015 | | | |
| SESPMNT | B1J0M0 | BYERS LANDING | PERIMETER | AT | 04-May-06 | BETA | 0.012 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1J0M1 | BYERS LANDING | PERIMETER | AT | 18-May-06 | BETA | 0.0168 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1J0M2 | BYERS LANDING | PERIMETER | AT | 01-Jun-06 | BETA | 0.00961 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0M3 | BYERS LANDING | PERIMETER | AT | 15-Jun-06 | BETA | 0.00923 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0M4 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | BETA | 0.0147 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JPC4 | BYERS LANDING | PERIMETER | AT | 12-Jul-06 | BETA | 0.0141 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1JPC5 | BYERS LANDING | PERIMETER | AT | 28-Jul-06 | BETA | 0.0126 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JPC6 | BYERS LANDING | PERIMETER | AT | 11-Aug-06 | BETA | 0.0113 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPC7 | BYERS LANDING | PERIMETER | AT | 24-Aug-06 | BETA | 0.0167 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1JPC8 | BYERS LANDING | PERIMETER | AT | 08-Sep-06 | BETA | 0.0209 | pCi/m3 | 0.0014 | 0.0037 | | | |
| SESPMNT | B1JPC9 | BYERS LANDING | PERIMETER | AT | 21-Sep-06 | BETA | 0.013 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JPD0 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | BETA | 0.0244 | pCi/m3 | 0.0015 | 0.0043 | | | |
| SESPMNT | B1KNT6 | BYERS LANDING | PERIMETER | AT | 19-Oct-06 | BETA | 0.0232 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1KNT7 | BYERS LANDING | PERIMETER | AT | 03-Nov-06 | BETA | 0.0185 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1KNT8 | BYERS LANDING | PERIMETER | AT | 17-Nov-06 | BETA | 0.00941 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1KNT9 | BYERS LANDING | PERIMETER | AT | 30-Nov-06 | BETA | 0.0158 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1KNV0 | BYERS LANDING | PERIMETER | AT | 13-Dec-06 | BETA | 0.0491 | pCi/m3 | 0.0023 | 0.0082 | | | |
| SESPMNT | B1KNV1 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | BETA | 0.0179 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1H8V8 | DOGWOOD MET TOWER | PERIMETER | AT | 13-Jan-06 | BETA | 0.00819 | pCi/m3 | 0.00095 | 0.0018 | | | |
| SESPMNT | B1H8V9 | DOGWOOD MET TOWER | PERIMETER | AT | 27-Jan-06 | BETA | 0.00814 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1H8W0 | DOGWOOD MET TOWER | PERIMETER | AT | 09-Feb-06 | BETA | 0.0079 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1H8W1 | DOGWOOD MET TOWER | PERIMETER | AT | 22-Feb-06 | BETA | 0.0203 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1H8W2 | DOGWOOD MET TOWER | PERIMETER | AT | 08-Mar-06 | BETA | 0.00975 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8W3 | DOGWOOD MET TOWER | PERIMETER | AT | 24-Mar-06 | BETA | 0.0106 | pCi/m3 | 0.00096 | 0.0021 | | | |
| SESPMNT | B1H8W4 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0L2 | DOGWOOD MET TOWER | PERIMETER | AT | 19-Apr-06 | BETA | 0.0059 | pCi/m3 | 0.0009 | 0.0015 | | | |
| SESPMNT | B1J0L3 | DOGWOOD MET TOWER | PERIMETER | AT | 04-May-06 | BETA | 0.0108 | pCi/m3 | 0.00098 | 0.0021 | | | |
| SESPMNT | B1J0L4 | DOGWOOD MET TOWER | PERIMETER | AT | 18-May-06 | BETA | 0.0175 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1J0L5 | DOGWOOD MET TOWER | PERIMETER | AT | 01-Jun-06 | BETA | 0.00902 | pCi/m3 | 0.00097 | 0.0019 | | | |
| SESPMNT | B1J0L6 | DOGWOOD MET TOWER | PERIMETER | AT | 15-Jun-06 | BETA | 0.0089 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1J0L7 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | BETA | 0.0138 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JPB6 | DOGWOOD MET TOWER | PERIMETER | AT | 12-Jul-06 | BETA | 0.0145 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1JPB7 | DOGWOOD MET TOWER | PERIMETER | AT | 28-Jul-06 | BETA | 0.0119 | pCi/m3 | 0.00098 | 0.0023 | | | |
| SESPMNT | B1JPB8 | DOGWOOD MET TOWER | PERIMETER | AT | 11-Aug-06 | BETA | 0.00949 | pCi/m3 | 0.00099 | 0.002 | | | |
| SESPMNT | B1JPB9 | DOGWOOD MET TOWER | PERIMETER | AT | 24-Aug-06 | BETA | 0.0158 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JPC0 | DOGWOOD MET TOWER | PERIMETER | AT | 08-Sep-06 | BETA | 0.0188 | pCi/m3 | 0.0012 | 0.0034 | | | |
| SESPMNT | B1JPC1 | DOGWOOD MET TOWER | PERIMETER | AT | 21-Sep-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1JPC2 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | BETA | 0.0212 | pCi/m3 | 0.0013 | 0.0037 | | | |
| SESPMNT | B1KNR9 | DOGWOOD MET TOWER | PERIMETER | AT | 19-Oct-06 | BETA | 0.0241 | pCi/m3 | 0.0015 | 0.0042 | | | |
| SESPMNT | B1KNT0 | DOGWOOD MET TOWER | PERIMETER | AT | 03-Nov-06 | BETA | 0.0177 | pCi/m3 | 0.0012 | 0.0032 | | | |
| SESPMNT | B1KNT1 | DOGWOOD MET TOWER | PERIMETER | AT | 17-Nov-06 | BETA | 0.00944 | pCi/m3 | 0.001 | 0.002 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNT2 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Nov-06 | BETA | 0.0153 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1KNT3 | DOGWOOD MET TOWER | PERIMETER | AT | 13-Dec-06 | BETA | 0.0433 | pCi/m3 | 0.0021 | 0.0073 | | | |
| SESPMNT | B1KNT4 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | BETA | 0.015 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1K748 | GABLE MOUNTAIN | ONSITE | AT | 09-Aug-06 | BETA | 0.00631 | pCi/m3 | 0.00059 | 0.0013 | | | |
| SESPMNT | B1K749 | GABLE MOUNTAIN | ONSITE | AT | 22-Aug-06 | BETA | 0.0152 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1K750 | GABLE MOUNTAIN | ONSITE | AT | 06-Sep-06 | BETA | 0.0179 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1K751 | GABLE MOUNTAIN | ONSITE | AT | 20-Sep-06 | BETA | 0.0131 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1K752 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | BETA | 0.0198 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1KPB4 | GABLE MOUNTAIN | ONSITE | AT | 18-Oct-06 | BETA | 0.0272 | pCi/m3 | 0.0016 | 0.0047 | | | |
| SESPMNT | B1KPB5 | GABLE MOUNTAIN | ONSITE | AT | 01-Nov-06 | BETA | 0.0139 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1KPB6 | GABLE MOUNTAIN | ONSITE | AT | 14-Nov-06 | BETA | 0.0136 | pCi/m3 | 0.0014 | 0.0028 | | | |
| SESPMNT | B1KPB7 | GABLE MOUNTAIN | ONSITE | AT | 28-Nov-06 | BETA | 0.0104 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1KPB8 | GABLE MOUNTAIN | ONSITE | AT | 11-Dec-06 | BETA | 0.0345 | pCi/m3 | 0.002 | 0.006 | | | |
| SESPMNT | B1KPB9 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | BETA | | | | | | NO SAMPLE. EQUIPMENT MALFUNCTION. | |
| SESPMNT | B1H969 | HANFORD TOWNSITE | ONSITE | AT | 17-Jan-06 | BETA | 0.00992 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H970 | HANFORD TOWNSITE | ONSITE | AT | 30-Jan-06 | BETA | 0.00965 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H971 | HANFORD TOWNSITE | ONSITE | AT | 14-Feb-06 | BETA | 0.0142 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1H972 | HANFORD TOWNSITE | ONSITE | AT | 27-Feb-06 | BETA | 0.0153 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1H973 | HANFORD TOWNSITE | ONSITE | AT | 15-Mar-06 | BETA | 0.00948 | pCi/m3 | 0.00092 | 0.0019 | | | |
| SESPMNT | B1H974 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | BETA | 0.0106 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J101 | HANFORD TOWNSITE | ONSITE | AT | 10-Apr-06 | BETA | 0.00926 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J102 | HANFORD TOWNSITE | ONSITE | AT | 24-Apr-06 | BETA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1J103 | HANFORD TOWNSITE | ONSITE | AT | 08-May-06 | BETA | 0.0121 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1J104 | HANFORD TOWNSITE | ONSITE | AT | 22-May-06 | BETA | 0.0198 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1J105 | HANFORD TOWNSITE | ONSITE | AT | 06-Jun-06 | BETA | 0.00735 | pCi/m3 | 0.00089 | 0.0016 | | | |
| SESPMNT | B1J106 | HANFORD TOWNSITE | ONSITE | AT | 21-Jun-06 | BETA | 0.00766 | pCi/m3 | 0.00095 | 0.0017 | | | |
| SESPMNT | B1J107 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | BETA | 0.0193 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1JPT7 | HANFORD TOWNSITE | ONSITE | AT | 18-Jul-06 | BETA | 0.0115 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JPT8 | HANFORD TOWNSITE | ONSITE | AT | 01-Aug-06 | BETA | 0.0102 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1JPT9 | HANFORD TOWNSITE | ONSITE | AT | 15-Aug-06 | BETA | 0.0172 | pCi/m3 | 0.0019 | 0.0037 | | | |
| SESPMNT | B1JPV0 | HANFORD TOWNSITE | ONSITE | AT | 28-Aug-06 | BETA | 0.0238 | pCi/m3 | 0.0015 | 0.004 | | | |
| SESPMNT | B1JPV1 | HANFORD TOWNSITE | ONSITE | AT | 15-Sep-06 | BETA | 0.0188 | pCi/m3 | 0.0012 | 0.0033 | | | |
| SESPMNT | B1JPV2 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | BETA | 0.00969 | pCi/m3 | 0.0017 | 0.0027 | | | |
| SESPMNT | B1KP68 | HANFORD TOWNSITE | ONSITE | AT | 09-Oct-06 | BETA | 0.0244 | pCi/m3 | 0.0014 | 0.0042 | | | |
| SESPMNT | B1KP69 | HANFORD TOWNSITE | ONSITE | AT | 23-Oct-06 | BETA | 0.0271 | pCi/m3 | 0.0017 | 0.0048 | | | |
| SESPMNT | B1KP70 | HANFORD TOWNSITE | ONSITE | AT | 06-Nov-06 | BETA | 0.0245 | pCi/m3 | 0.0016 | 0.0043 | | | |
| SESPMNT | B1KP71 | HANFORD TOWNSITE | ONSITE | AT | 20-Nov-06 | BETA | 0.01 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KP72 | HANFORD TOWNSITE | ONSITE | AT | 04-Dec-06 | BETA | 0.0222 | pCi/m3 | 0.0015 | 0.004 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KP73 | HANFORD TOWNSITE | ONSITE | AT | 18-Dec-06 | BETA | 0.04 | pCi/m3 | 0.002 | 0.0053 | | | |
| SESPMNT | B1KP74 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | BETA | 0.0292 | pCi/m3 | 0.0017 | 0.0051 | | | |
| SESPMNT | B1H8X4 | HORN RAPIDS SUBSTA | PERIMETER | AT | 19-Jan-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8X5 | HORN RAPIDS SUBSTA | PERIMETER | AT | 01-Feb-06 | BETA | 0.00786 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1H8X6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 16-Feb-06 | BETA | 0.0163 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1H8X7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 02-Mar-06 | BETA | 0.015 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1H8X8 | HORN RAPIDS SUBSTA | PERIMETER | AT | 17-Mar-06 | BETA | 0.00893 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H8X9 | HORN RAPIDS SUBSTA | PERIMETER | AT | 31-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.0012 | 0.0022 | | | |
| SESPMNT | B1J0M6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 14-Apr-06 | BETA | 0.00872 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0M7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 27-Apr-06 | BETA | 0.0103 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J0M8 | HORN RAPIDS SUBSTA | PERIMETER | AT | 12-May-06 | BETA | 0.0113 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J0M9 | HORN RAPIDS SUBSTA | PERIMETER | AT | 25-May-06 | BETA | 0.014 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1J0N0 | HORN RAPIDS SUBSTA | PERIMETER | AT | 08-Jun-06 | BETA | 0.00758 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1J0N1 | HORN RAPIDS SUBSTA | PERIMETER | AT | 26-Jun-06 | BETA | 0.0117 | pCi/m3 | 0.001 | 0.0023 | | | |
| SESPMNT | B1J0N2 | HORN RAPIDS SUBSTA | PERIMETER | AT | 07-Jul-06 | BETA | 0.0185 | pCi/m3 | 0.0015 | 0.0035 | | | |
| SESPMNT | B1JPD2 | HORN RAPIDS SUBSTA | PERIMETER | AT | 21-Jul-06 | BETA | 0.0126 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JPD3 | HORN RAPIDS SUBSTA | PERIMETER | AT | 03-Aug-06 | BETA | 0.0116 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JPD4 | HORN RAPIDS SUBSTA | PERIMETER | AT | 21-Aug-06 | BETA | 0.0164 | pCi/m3 | 0.0011 | 0.003 | | | |
| SESPMNT | B1JPD5 | HORN RAPIDS SUBSTA | PERIMETER | AT | 31-Aug-06 | BETA | 0.0173 | pCi/m3 | 0.002 | 0.0038 | | | |
| SESPMNT | B1JPD6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 19-Sep-06 | BETA | 0.0188 | pCi/m3 | 0.0012 | 0.0033 | | | |
| SESPMNT | B1JPD7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 28-Sep-06 | BETA | 0.0166 | pCi/m3 | 0.0018 | 0.0035 | | | |
| SESPMNT | B1KNV3 | HORN RAPIDS SUBSTA | PERIMETER | AT | 11-Oct-06 | BETA | 0.0282 | pCi/m3 | 0.0018 | 0.005 | | | |
| SESPMNT | B1KNV4 | HORN RAPIDS SUBSTA | PERIMETER | AT | 27-Oct-06 | BETA | 0.0239 | pCi/m3 | 0.0015 | 0.0042 | | | |
| SESPMNT | B1KNV5 | HORN RAPIDS SUBSTA | PERIMETER | AT | 10-Nov-06 | BETA | 0.0207 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1KNV6 | HORN RAPIDS SUBSTA | PERIMETER | AT | 21-Nov-06 | BETA | 0.0163 | pCi/m3 | 0.0015 | 0.003 | | | |
| SESPMNT | B1KNV7 | HORN RAPIDS SUBSTA | PERIMETER | AT | 06-Dec-06 | BETA | 0.0334 | pCi/m3 | 0.0018 | 0.0057 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNV8 | HORN RAPIDS SUBSTA | PERIMETER | AT | 22-Dec-06 | BETA | 0.0329 | pCi/m3 | 0.0018 | 0.0056 | | | |
| SESPMNT | B1KNV9 | HORN RAPIDS SUBSTA | PERIMETER | AT | 04-Jan-07 | BETA | 0.0223 | pCi/m3 | 0.0017 | 0.0042 | | | |
| SESPMNT | B1H932 | KENNEWICK-ELY STREET | COMMUNITY | AT | 13-Jan-06 | BETA | 0.00768 | pCi/m3 | 0.00091 | 0.0017 | | | |
| SESPMNT | B1H933 | KENNEWICK-ELY STREET | COMMUNITY | AT | 27-Jan-06 | BETA | 0.00775 | pCi/m3 | 0.00092 | 0.0017 | | | |
| SESPMNT | B1H934 | KENNEWICK-ELY STREET | COMMUNITY | AT | 09-Feb-06 | BETA | 0.00826 | pCi/m3 | 0.00098 | 0.0018 | | | |
| SESPMNT | B1H935 | KENNEWICK-ELY STREET | COMMUNITY | AT | 22-Feb-06 | BETA | 0.0193 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1H936 | KENNEWICK-ELY STREET | COMMUNITY | AT | 08-Mar-06 | BETA | 0.00905 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1H937 | KENNEWICK-ELY STREET | COMMUNITY | AT | 24-Mar-06 | BETA | 0.00884 | pCi/m3 | 0.00088 | 0.0018 | | | |
| SESPMNT | B1H938 | KENNEWICK-ELY STREET | COMMUNITY | AT | 06-Apr-06 | BETA | 0.00867 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J0V5 | KENNEWICK-ELY STREET | COMMUNITY | AT | 19-Apr-06 | BETA | 0.00529 | pCi/m3 | 0.00086 | 0.0014 | | | |
| SESPMNT | B1J0V6 | KENNEWICK-ELY STREET | COMMUNITY | AT | 04-May-06 | BETA | 0.0108 | pCi/m3 | 0.00097 | 0.0021 | | | |
| SESPMNT | B1J0V7 | KENNEWICK-ELY STREET | COMMUNITY | AT | 18-May-06 | BETA | 0.0167 | pCi/m3 | 0.0011 | 0.003 | | | |
| SESPMNT | B1J0V8 | KENNEWICK-ELY STREET | COMMUNITY | AT | 01-Jun-06 | BETA | 0.00779 | pCi/m3 | 0.00086 | 0.0017 | | | |
| SESPMNT | B1J0V9 | KENNEWICK-ELY STREET | COMMUNITY | AT | 15-Jun-06 | BETA | 0.00728 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J0W0 | KENNEWICK-ELY STREET | COMMUNITY | AT | 30-Jun-06 | BETA | 0.0125 | pCi/m3 | 0.00095 | 0.0023 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL0 | KENNEWICK-ELY STREET | COMMUNITY | AT | 12-Jul-06 | BETA | 0.0131 | pCi/m3 | 0.0011 | 0.0025 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL1 | KENNEWICK-ELY STREET | COMMUNITY | AT | 28-Jul-06 | BETA | 0.0105 | pCi/m3 | 0.00086 | 0.002 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL2 | KENNEWICK-ELY STREET | COMMUNITY | AT | 11-Aug-06 | BETA | 0.00945 | pCi/m3 | 0.00087 | 0.0019 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL3 | KENNEWICK-ELY STREET | COMMUNITY | AT | 24-Aug-06 | BETA | 0.0133 | pCi/m3 | 0.0011 | 0.0025 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL4 | KENNEWICK-ELY STREET | COMMUNITY | AT | 08-Sep-06 | BETA | 0.0178 | pCi/m3 | 0.0011 | 0.0032 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL5 | KENNEWICK-ELY STREET | COMMUNITY | AT | 21-Sep-06 | BETA | 0.00891 | pCi/m3 | 0.00091 | 0.0018 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1JPL6 | KENNEWICK-ELY STREET | COMMUNITY | AT | 06-Oct-06 | BETA | 0.0196 | pCi/m3 | 0.0012 | 0.0035 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP12 | KENNEWICK-ELY STREET | COMMUNITY | AT | 19-Oct-06 | BETA | 0.0159 | pCi/m3 | 0.001 | 0.0028 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP13 | KENNEWICK-ELY STREET | COMMUNITY | AT | 03-Nov-06 | BETA | 0.0153 | pCi/m3 | 0.0012 | 0.0028 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP14 | KENNEWICK-ELY STREET | COMMUNITY | AT | 17-Nov-06 | BETA | 0.0062 | pCi/m3 | 0.00076 | 0.0014 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP15 | KENNEWICK-ELY STREET | COMMUNITY | AT | 30-Nov-06 | BETA | 0.00894 | pCi/m3 | 0.00088 | 0.0018 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP16 | KENNEWICK-ELY STREET | COMMUNITY | AT | 13-Dec-06 | BETA | 0.0304 | pCi/m3 | 0.0014 | 0.0051 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1KP17 | KENNEWICK-ELY STREET | COMMUNITY | AT | 29-Dec-06 | BETA | 0.00978 | pCi/m3 | 0.00077 | 0.0018 | | POTENTIAL LEAK IN SAMPLE SYSTEM MAY HAVE RESULTED IN REPORTED CONCENTRATIONS BEING BIASED LOW BY 15-30 PERCENT. | |
| SESPMNT | B1H955 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 11-Jan-06 | BETA | 0.00807 | pCi/m3 | 0.00091 | 0.0017 | | | |
| SESPMNT | B1H956 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 26-Jan-06 | BETA | 0.00811 | pCi/m3 | 0.00092 | 0.0017 | | | |
| SESPMNT | B1H957 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 08-Feb-06 | BETA | 0.00675 | pCi/m3 | 0.00096 | 0.0016 | | | |
| SESPMNT | B1H958 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 21-Feb-06 | BETA | 0.0217 | pCi/m3 | 0.0015 | 0.0039 | | | |
| SESPMNT | B1H959 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 07-Mar-06 | BETA | 0.0111 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H960 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 22-Mar-06 | BETA | 0.0113 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1H961 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | BETA | 0.00819 | pCi/m3 | 0.00088 | 0.0017 | | | |
| SESPMNT | B1J0X7 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 18-Apr-06 | BETA | 0.00687 | pCi/m3 | 0.00095 | 0.0017 | | | |
| SESPMNT | B1J0X8 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-May-06 | BETA | 0.0105 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J0X9 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 17-May-06 | BETA | 0.0166 | pCi/m3 | 0.0013 | 0.0031 | | | |
| SESPMNT | B1J0Y0 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 31-May-06 | BETA | 0.0106 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J0Y1 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 14-Jun-06 | BETA | 0.0122 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1J0Y2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | BETA | 0.0135 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JPN3 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 11-Jul-06 | BETA | 0.016 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JPN4 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 25-Jul-06 | BETA | 0.0134 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1JPN5 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 10-Aug-06 | BETA | 0.0129 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JPN6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 23-Aug-06 | BETA | 0.0192 | pCi/m3 | 0.0015 | 0.0036 | | | |
| SESPMNT | B1JPN7 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 07-Sep-06 | BETA | 0.0206 | pCi/m3 | 0.0013 | 0.0037 | | | |
| SESPMNT | B1JPN8 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 21-Sep-06 | BETA | 0.0123 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JPN9 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | BETA | 0.0248 | pCi/m3 | 0.0017 | 0.0044 | | | |
| SESPMNT | B1KP34 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 17-Oct-06 | BETA | 0.029 | pCi/m3 | 0.0017 | 0.0051 | | | |
| SESPMNT | B1KP35 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 02-Nov-06 | BETA | 0.0171 | pCi/m3 | 0.0012 | 0.0031 | | | |
| SESPMNT | B1KP36 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 16-Nov-06 | BETA | 0.0152 | pCi/m3 | 0.0013 | 0.0029 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KP37 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 29-Nov-06 | BETA | 0.0152 | pCi/m3 | 0.0014 | 0.003 | | | |
| SESPMNT | B1KP38 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 12-Dec-06 | BETA | 0.0567 | pCi/m3 | 0.0024 | 0.0094 | | | |
| SESPMNT | B1KP39 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | BETA | 0.0172 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H824 | MATTAWA | COMMUNITY | AT | 11-Jan-06 | BETA | 0.00756 | pCi/m3 | 0.00094 | 0.0017 | | | |
| SESPMNT | B1H825 | MATTAWA | COMMUNITY | AT | 26-Jan-06 | BETA | 0.00869 | pCi/m3 | 0.00095 | 0.0018 | | | |
| SESPMNT | B1H826 | MATTAWA | COMMUNITY | AT | 08-Feb-06 | BETA | 0.00556 | pCi/m3 | 0.00092 | 0.0015 | | | |
| SESPMNT | B1H827 | MATTAWA | COMMUNITY | AT | 21-Feb-06 | BETA | 0.0167 | pCi/m3 | 0.0013 | 0.0031 | | | |
| SESPMNT | B1H828 | MATTAWA | COMMUNITY | AT | 07-Mar-06 | BETA | 0.0105 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H829 | MATTAWA | COMMUNITY | AT | 22-Mar-06 | BETA | 0.00963 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H830 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | BETA | 0.00832 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1HYW7 | MATTAWA | COMMUNITY | AT | 18-Apr-06 | BETA | 0.00625 | pCi/m3 | 0.00094 | 0.0016 | | | |
| SESPMNT | B1HYW8 | MATTAWA | COMMUNITY | AT | 03-May-06 | BETA | 0.00891 | pCi/m3 | 0.00094 | 0.0019 | | | |
| SESPMNT | B1HYW9 | MATTAWA | COMMUNITY | AT | 17-May-06 | BETA | 0.0155 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1HYX0 | MATTAWA | COMMUNITY | AT | 31-May-06 | BETA | 0.00845 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1HYX1 | MATTAWA | COMMUNITY | AT | 14-Jun-06 | BETA | 0.00857 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1HYX2 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JNM1 | MATTAWA | COMMUNITY | AT | 11-Jul-06 | BETA | 0.0147 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1JNM2 | MATTAWA | COMMUNITY | AT | 25-Jul-06 | BETA | | | | | | NO SAMPLE. LOW HOURS, DO NOT SAVE FOR COMPOSITE. | |
| SESPMNT | B1JNM3 | MATTAWA | COMMUNITY | AT | 10-Aug-06 | BETA | 0.0084 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1JNM4 | MATTAWA | COMMUNITY | AT | 23-Aug-06 | BETA | 0.0127 | pCi/m3 | 0.0013 | 0.0026 | | | |
| SESPMNT | B1JNM5 | MATTAWA | COMMUNITY | AT | 07-Sep-06 | BETA | 0.0167 | pCi/m3 | 0.0012 | 0.0031 | | | |
| SESPMNT | B1JNM6 | MATTAWA | COMMUNITY | AT | 21-Sep-06 | BETA | 0.0107 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JNM7 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | BETA | 0.0172 | pCi/m3 | 0.0015 | 0.0033 | | | |
| SESPMNT | B1KN17 | MATTAWA | COMMUNITY | AT | 17-Oct-06 | BETA | 0.0246 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KN18 | MATTAWA | COMMUNITY | AT | 02-Nov-06 | BETA | 0.0142 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1KN19 | MATTAWA | COMMUNITY | AT | 16-Nov-06 | BETA | 0.013 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1KN20 | MATTAWA | COMMUNITY | AT | 29-Nov-06 | BETA | 0.014 | pCi/m3 | 0.0014 | 0.0029 | | | |
| SESPMNT | B1KN21 | MATTAWA | COMMUNITY | AT | 12-Dec-06 | BETA | 0.0479 | pCi/m3 | 0.0023 | 0.0081 | | | |
| SESPMNT | B1KN22 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | BETA | 0.0172 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H802 | N OF 200 E | ONSITE | AT | 10-Jan-06 | BETA | 0.00917 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H803 | N OF 200 E | ONSITE | AT | 25-Jan-06 | BETA | 0.00818 | pCi/m3 | 0.00094 | 0.0018 | | | |
| SESPMNT | B1H804 | N OF 200 E | ONSITE | AT | 06-Feb-06 | BETA | 0.00504 | pCi/m3 | 0.00087 | 0.0014 | | | |
| SESPMNT | B1H805 | N OF 200 E | ONSITE | AT | 20-Feb-06 | BETA | 0.021 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1H806 | N OF 200 E | ONSITE | AT | 06-Mar-06 | BETA | 0.0114 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1H807 | N OF 200 E | ONSITE | AT | 21-Mar-06 | BETA | | | | | | NO SAMPLE. DO NOT SAVE FOR COMPOSITE. | |
| SESPMNT | B1H808 | N OF 200 E | ONSITE | AT | 04-Apr-06 | BETA | 0.00712 | pCi/m3 | 0.00074 | 0.0015 | | | |
| SESPMNT | B1HYT4 | N OF 200 E | ONSITE | AT | 17-Apr-06 | BETA | 0.00692 | pCi/m3 | 0.00097 | 0.0017 | | | |
| SESPMNT | B1HYT5 | N OF 200 E | ONSITE | AT | 02-May-06 | BETA | 0.0115 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1HYT6 | N OF 200 E | ONSITE | AT | 16-May-06 | BETA | 0.0161 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1HYT7 | N OF 200 E | ONSITE | AT | 30-May-06 | BETA | 0.00967 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1HYT8 | N OF 200 E | ONSITE | AT | 13-Jun-06 | BETA | 0.0107 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1HYT9 | N OF 200 E | ONSITE | AT | 27-Jun-06 | BETA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. SAMPLE DISCONTINUED DUE TO LONG-TERM POWER OUTAGE. | |
| SESPMNT | B1H832 | OTHELLO | COMMUNITY | AT | 11-Jan-06 | BETA | 0.00735 | pCi/m3 | 0.00098 | 0.0017 | | | |
| SESPMNT | B1H833 | OTHELLO | COMMUNITY | AT | 26-Jan-06 | BETA | 0.00808 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1H834 | OTHELLO | COMMUNITY | AT | 08-Feb-06 | BETA | 0.00601 | pCi/m3 | 0.001 | 0.0016 | | | |
| SESPMNT | B1H835 | OTHELLO | COMMUNITY | AT | 21-Feb-06 | BETA | 0.0163 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1H836 | OTHELLO | COMMUNITY | AT | 07-Mar-06 | BETA | 0.0108 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1H837 | OTHELLO | COMMUNITY | AT | 22-Mar-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1H838 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | BETA | 0.0106 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1HYX4 | OTHELLO | COMMUNITY | AT | 18-Apr-06 | BETA | 0.00691 | pCi/m3 | 0.00099 | 0.0017 | | | |
| SESPMNT | B1HYX5 | OTHELLO | COMMUNITY | AT | 03-May-06 | BETA | 0.00994 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1HYX6 | OTHELLO | COMMUNITY | AT | 17-May-06 | BETA | 0.0159 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1HYX7 | OTHELLO | COMMUNITY | AT | 31-May-06 | BETA | 0.00966 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1HYX8 | OTHELLO | COMMUNITY | AT | 14-Jun-06 | BETA | 0.0109 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1HYX9 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | BETA | 0.0112 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JNM9 | OTHELLO | COMMUNITY | AT | 11-Jul-06 | BETA | 0.0153 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1JNN0 | OTHELLO | COMMUNITY | AT | 25-Jul-06 | BETA | 0.0125 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JNN1 | OTHELLO | COMMUNITY | AT | 10-Aug-06 | BETA | 0.0098 | pCi/m3 | 0.00092 | 0.0019 | | | |
| SESPMNT | B1JNN2 | OTHELLO | COMMUNITY | AT | 23-Aug-06 | BETA | 0.0146 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1JNN3 | OTHELLO | COMMUNITY | AT | 07-Sep-06 | BETA | 0.0196 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1JNN4 | OTHELLO | COMMUNITY | AT | 21-Sep-06 | BETA | 0.0118 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JNN5 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | BETA | 0.0207 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1KN24 | OTHELLO | COMMUNITY | AT | 17-Oct-06 | BETA | 0.027 | pCi/m3 | 0.0016 | 0.0047 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KN25 | OTHELLO | COMMUNITY | AT | 02-Nov-06 | BETA | 0.0153 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1KN26 | OTHELLO | COMMUNITY | AT | 16-Nov-06 | BETA | 0.0144 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1KN27 | OTHELLO | COMMUNITY | AT | 29-Nov-06 | BETA | 0.013 | pCi/m3 | 0.0013 | 0.0026 | | | |
| SESPMNT | B1KN28 | OTHELLO | COMMUNITY | AT | 12-Dec-06 | BETA | 0.046 | pCi/m3 | 0.0022 | 0.0077 | | | |
| SESPMNT | B1KN29 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | BETA | 0.0167 | pCi/m3 | 0.0012 | 0.0031 | | | |
| SESPMNT | B1H925 | PASCO | COMMUNITY | AT | 13-Jan-06 | BETA | 0.00791 | pCi/m3 | 0.0009 | 0.0017 | | | |
| SESPMNT | B1H926 | PASCO | COMMUNITY | AT | 27-Jan-06 | BETA | 0.0084 | pCi/m3 | 0.00095 | 0.0018 | | | |
| SESPMNT | B1H927 | PASCO | COMMUNITY | AT | 09-Feb-06 | BETA | 0.00871 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H928 | PASCO | COMMUNITY | AT | 22-Feb-06 | BETA | 0.0276 | pCi/m3 | 0.0019 | 0.005 | | | |
| SESPMNT | B1H929 | PASCO | COMMUNITY | AT | 08-Mar-06 | BETA | 0.0089 | pCi/m3 | 0.00094 | 0.0019 | | | |
| SESPMNT | B1H930 | PASCO | COMMUNITY | AT | 24-Mar-06 | BETA | 0.00934 | pCi/m3 | 0.00087 | 0.0018 | | | |
| SESPMNT | B1H931 | PASCO | COMMUNITY | AT | 06-Apr-06 | BETA | 0.0087 | pCi/m3 | 0.0011 | 0.0019 | | | |
| SESPMNT | B1J0T9 | PASCO | COMMUNITY | AT | 19-Apr-06 | BETA | 0.00655 | pCi/m3 | 0.00099 | 0.0017 | | | |
| SESPMNT | B1J0V0 | PASCO | COMMUNITY | AT | 04-May-06 | BETA | 0.0114 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1J0V1 | PASCO | COMMUNITY | AT | 18-May-06 | BETA | 0.0176 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1J0V2 | PASCO | COMMUNITY | AT | 01-Jun-06 | BETA | 0.00959 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0V3 | PASCO | COMMUNITY | AT | 15-Jun-06 | BETA | 0.00703 | pCi/m3 | 0.00089 | 0.0016 | | | |
| SESPMNT | B1J0V4 | PASCO | COMMUNITY | AT | 30-Jun-06 | BETA | 0.0141 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JPK3 | PASCO | COMMUNITY | AT | 12-Jul-06 | BETA | 0.014 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1JPK4 | PASCO | COMMUNITY | AT | 28-Jul-06 | BETA | 0.013 | pCi/m3 | 0.001 | 0.0024 | | | |
| SESPMNT | B1JPK5 | PASCO | COMMUNITY | AT | 11-Aug-06 | BETA | 0.0119 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPK6 | PASCO | COMMUNITY | AT | 24-Aug-06 | BETA | 0.0157 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JPK7 | PASCO | COMMUNITY | AT | 08-Sep-06 | BETA | 0.0217 | pCi/m3 | 0.0014 | 0.0038 | | | |
| SESPMNT | B1JPK8 | PASCO | COMMUNITY | AT | 21-Sep-06 | BETA | 0.0122 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JPK9 | PASCO | COMMUNITY | AT | 06-Oct-06 | BETA | 0.0258 | pCi/m3 | 0.0015 | 0.0045 | | | |
| SESPMNT | B1KP06 | PASCO | COMMUNITY | AT | 19-Oct-06 | BETA | 0.0249 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KP07 | PASCO | COMMUNITY | AT | 03-Nov-06 | BETA | 0.0189 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1KP08 | PASCO | COMMUNITY | AT | 17-Nov-06 | BETA | 0.00911 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1KP09 | PASCO | COMMUNITY | AT | 30-Nov-06 | BETA | 0.0166 | pCi/m3 | 0.0014 | 0.0032 | | | |
| SESPMNT | B1KP10 | PASCO | COMMUNITY | AT | 13-Dec-06 | BETA | 0.0504 | pCi/m3 | 0.0023 | 0.0084 | | | |
| SESPMNT | B1KP11 | PASCO | COMMUNITY | AT | 29-Dec-06 | BETA | 0.017 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H8Y0 | PROSSER BARRICADE | PERIMETER | AT | 19-Jan-06 | BETA | 0.00737 | pCi/m3 | 0.0011 | 0.0018 | | | |
| SESPMNT | B1H8Y1 | PROSSER BARRICADE | PERIMETER | AT | 01-Feb-06 | BETA | 0.00822 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8Y2 | PROSSER BARRICADE | PERIMETER | AT | 16-Feb-06 | BETA | 0.0155 | pCi/m3 | 0.0012 | 0.0029 | | | |
| SESPMNT | B1H8Y3 | PROSSER BARRICADE | PERIMETER | AT | 02-Mar-06 | BETA | 0.0145 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H8Y4 | PROSSER BARRICADE | PERIMETER | AT | 17-Mar-06 | BETA | 0.00798 | pCi/m3 | 0.00096 | 0.0018 | | | |
| SESPMNT | B1H8Y5 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | BETA | 0.00996 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J0N3 | PROSSER BARRICADE | PERIMETER | AT | 14-Apr-06 | BETA | 0.00931 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0N4 | PROSSER BARRICADE | PERIMETER | AT | 27-Apr-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0N5 | PROSSER BARRICADE | PERIMETER | AT | 12-May-06 | BETA | 0.0126 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1J0N6 | PROSSER BARRICADE | PERIMETER | AT | 25-May-06 | BETA | 0.0176 | pCi/m3 | 0.0014 | 0.0033 | | | |
| SESPMNT | B1J0N7 | PROSSER BARRICADE | PERIMETER | AT | 08-Jun-06 | BETA | 0.00808 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J0N8 | PROSSER BARRICADE | PERIMETER | AT | 26-Jun-06 | BETA | 0.0103 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J0N9 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | BETA | 0.0177 | pCi/m3 | 0.0015 | 0.0034 | | | |
| SESPMNT | B1JPD8 | PROSSER BARRICADE | PERIMETER | AT | 21-Jul-06 | BETA | 0.0115 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPD9 | PROSSER BARRICADE | PERIMETER | AT | 03-Aug-06 | BETA | 0.0117 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JPF0 | PROSSER BARRICADE | PERIMETER | AT | 21-Aug-06 | BETA | 0.0155 | pCi/m3 | 0.0011 | 0.0028 | | | |
| SESPMNT | B1JPF1 | PROSSER BARRICADE | PERIMETER | AT | 31-Aug-06 | BETA | 0.0172 | pCi/m3 | 0.0017 | 0.0035 | | | |
| SESPMNT | B1JPF2 | PROSSER BARRICADE | PERIMETER | AT | 19-Sep-06 | BETA | 0.0191 | pCi/m3 | 0.0012 | 0.0034 | | | |
| SESPMNT | B1JPF3 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | BETA | 0.0149 | pCi/m3 | 0.0017 | 0.0032 | | | |
| SESPMNT | B1KNW0 | PROSSER BARRICADE | PERIMETER | AT | 11-Oct-06 | BETA | 0.0261 | pCi/m3 | 0.0016 | 0.0046 | | | |
| SESPMNT | B1KNW1 | PROSSER BARRICADE | PERIMETER | AT | 27-Oct-06 | BETA | 0.0211 | pCi/m3 | 0.0013 | 0.0037 | | | |
| SESPMNT | B1KNW2 | PROSSER BARRICADE | PERIMETER | AT | 10-Nov-06 | BETA | 0.0173 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1KNW3 | PROSSER BARRICADE | PERIMETER | AT | 21-Nov-06 | BETA | 0.014 | pCi/m3 | 0.0013 | 0.0026 | | | |
| SESPMNT | B1KNW4 | PROSSER BARRICADE | PERIMETER | AT | 06-Dec-06 | BETA | 0.0291 | pCi/m3 | 0.0016 | 0.005 | | | |
| SESPMNT | B1KNW5 | PROSSER BARRICADE | PERIMETER | AT | 22-Dec-06 | BETA | 0.0325 | pCi/m3 | 0.0016 | 0.0055 | | | |
| SESPMNT | B1KNW6 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | BETA | 0.0211 | pCi/m3 | 0.0015 | 0.0039 | | | |
| SESPMNT | B1H903 | RATTLESNAKE SPRINGS | PERIMETER | AT | 19-Jan-06 | BETA | 0.00745 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1H904 | RATTLESNAKE SPRINGS | PERIMETER | AT | 01-Feb-06 | BETA | 0.00892 | pCi/m3 | 0.0012 | 0.0021 | | | |
| SESPMNT | B1H905 | RATTLESNAKE SPRINGS | PERIMETER | AT | 16-Feb-06 | BETA | 0.0138 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1H906 | RATTLESNAKE SPRINGS | PERIMETER | AT | 02-Mar-06 | BETA | 0.0158 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1H907 | RATTLESNAKE SPRINGS | PERIMETER | AT | 17-Mar-06 | BETA | 0.00929 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H908 | RATTLESNAKE SPRINGS | PERIMETER | AT | 31-Mar-06 | BETA | 0.0105 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J0P8 | RATTLESNAKE SPRINGS | PERIMETER | AT | 14-Apr-06 | BETA | 0.00851 | pCi/m3 | 0.001 | 0.0019 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J0P9 | RATTLESNAKE SPRINGS | PERIMETER | AT | 27-Apr-06 | BETA | 0.00899 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0R0 | RATTLESNAKE SPRINGS | PERIMETER | AT | 12-May-06 | BETA | 0.0116 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J0R1 | RATTLESNAKE SPRINGS | PERIMETER | AT | 25-May-06 | BETA | 0.0164 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1J0R2 | RATTLESNAKE SPRINGS | PERIMETER | AT | 08-Jun-06 | BETA | 0.00774 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J0R3 | RATTLESNAKE SPRINGS | PERIMETER | AT | 26-Jun-06 | BETA | | | | | | NO SAMPLE. SAVE FOR COMPOSITE. | |
| SESPMNT | B1J0R4 | RATTLESNAKE SPRINGS | PERIMETER | AT | 07-Jul-06 | BETA | 0.00878 | pCi/m3 | 0.00075 | 0.0017 | | | |
| SESPMNT | B1JPH1 | RATTLESNAKE SPRINGS | PERIMETER | AT | 21-Jul-06 | BETA | 0.0115 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPH2 | RATTLESNAKE SPRINGS | PERIMETER | AT | 03-Aug-06 | BETA | 0.0116 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JPH3 | RATTLESNAKE SPRINGS | PERIMETER | AT | 21-Aug-06 | BETA | 0.0163 | pCi/m3 | 0.0012 | 0.003 | | | |
| SESPMNT | B1JPH4 | RATTLESNAKE SPRINGS | PERIMETER | AT | 31-Aug-06 | BETA | 0.0162 | pCi/m3 | 0.0017 | 0.0034 | | | |
| SESPMNT | B1JPH5 | RATTLESNAKE SPRINGS | PERIMETER | AT | 19-Sep-06 | BETA | | | | | | NO SAMPLE. INADEQUATE FLOW. | |
| SESPMNT | B1JPH6 | RATTLESNAKE SPRINGS | PERIMETER | AT | 28-Sep-06 | BETA | 0.0135 | pCi/m3 | 0.0016 | 0.003 | | | |
| SESPMNT | B1KNX5 | RATTLESNAKE SPRINGS | PERIMETER | AT | 11-Oct-06 | BETA | 0.0242 | pCi/m3 | 0.0016 | 0.0043 | | | |
| SESPMNT | B1KNX6 | RATTLESNAKE SPRINGS | PERIMETER | AT | 27-Oct-06 | BETA | 0.0205 | pCi/m3 | 0.0014 | 0.0037 | | | |
| SESPMNT | B1KNX7 | RATTLESNAKE SPRINGS | PERIMETER | AT | 10-Nov-06 | BETA | 0.0199 | pCi/m3 | 0.0015 | 0.0036 | | | |
| SESPMNT | B1KNX8 | RATTLESNAKE SPRINGS | PERIMETER | AT | 21-Nov-06 | BETA | 0.0151 | pCi/m3 | 0.0014 | 0.0027 | | | |
| SESPMNT | B1KNX9 | RATTLESNAKE SPRINGS | PERIMETER | AT | 06-Dec-06 | BETA | 0.0284 | pCi/m3 | 0.0017 | 0.005 | | | |
| SESPMNT | B1KNY0 | RATTLESNAKE SPRINGS | PERIMETER | AT | 22-Dec-06 | BETA | 0.0345 | pCi/m3 | 0.0018 | 0.0059 | | | |
| SESPMNT | B1KNY1 | RATTLESNAKE SPRINGS | PERIMETER | AT | 04-Jan-07 | BETA | 0.0227 | pCi/m3 | 0.0017 | 0.0042 | | | |
| SESPMNT | B1H8V0 | RINGOLD MET TOWER | PERIMETER | AT | 13-Jan-06 | BETA | 0.00851 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1H8V1 | RINGOLD MET TOWER | PERIMETER | AT | 27-Jan-06 | BETA | 0.00965 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8V2 | RINGOLD MET TOWER | PERIMETER | AT | 09-Feb-06 | BETA | 0.00801 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1H8V3 | RINGOLD MET TOWER | PERIMETER | AT | 22-Feb-06 | BETA | 0.0197 | pCi/m3 | 0.0015 | 0.0036 | | | |
| SESPMNT | B1H8V4 | RINGOLD MET TOWER | PERIMETER | AT | 08-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8V5 | RINGOLD MET TOWER | PERIMETER | AT | 24-Mar-06 | BETA | 0.0104 | pCi/m3 | 0.00095 | 0.0021 | | | |
| SESPMNT | B1H8V6 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | BETA | 0.0093 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0K5 | RINGOLD MET TOWER | PERIMETER | AT | 19-Apr-06 | BETA | 0.00607 | pCi/m3 | 0.00097 | 0.0016 | | | |
| SESPMNT | B1J0K6 | RINGOLD MET TOWER | PERIMETER | AT | 04-May-06 | BETA | 0.0107 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1J0K7 | RINGOLD MET TOWER | PERIMETER | AT | 18-May-06 | BETA | 0.0182 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1J0K8 | RINGOLD MET TOWER | PERIMETER | AT | 01-Jun-06 | BETA | 0.00981 | pCi/m3 | 0.00099 | 0.002 | | | |
| SESPMNT | B1J0K9 | RINGOLD MET TOWER | PERIMETER | AT | 15-Jun-06 | BETA | 0.00949 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0L0 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | BETA | 0.0149 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1JP98 | RINGOLD MET TOWER | PERIMETER | AT | 12-Jul-06 | BETA | 0.0168 | pCi/m3 | 0.0015 | 0.0033 | | | |
| SESPMNT | B1JP99 | RINGOLD MET TOWER | PERIMETER | AT | 28-Jul-06 | BETA | 0.0129 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JPB0 | RINGOLD MET TOWER | PERIMETER | AT | 11-Aug-06 | BETA | 0.0106 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JPB1 | RINGOLD MET TOWER | PERIMETER | AT | 24-Aug-06 | BETA | 0.018 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1JPB2 | RINGOLD MET TOWER | PERIMETER | AT | 08-Sep-06 | BETA | 0.0223 | pCi/m3 | 0.0014 | 0.0039 | | | |
| SESPMNT | B1JPB3 | RINGOLD MET TOWER | PERIMETER | AT | 21-Sep-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1JPB4 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | BETA | 0.0235 | pCi/m3 | 0.0014 | 0.0041 | | | |
| SESPMNT | B1KNR2 | RINGOLD MET TOWER | PERIMETER | AT | 19-Oct-06 | BETA | 0.0242 | pCi/m3 | 0.0015 | 0.0043 | | | |
| SESPMNT | B1KNR3 | RINGOLD MET TOWER | PERIMETER | AT | 03-Nov-06 | BETA | 0.0178 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1KNR4 | RINGOLD MET TOWER | PERIMETER | AT | 17-Nov-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KNR5 | RINGOLD MET TOWER | PERIMETER | AT | 30-Nov-06 | BETA | 0.0166 | pCi/m3 | 0.0014 | 0.0032 | | | |
| SESPMNT | B1KNR6 | RINGOLD MET TOWER | PERIMETER | AT | 13-Dec-06 | BETA | 0.0468 | pCi/m3 | 0.0022 | 0.0079 | | | |
| SESPMNT | B1KNR7 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | BETA | 0.0193 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1H917 | S END VERNITA BRIDGE | PERIMETER | AT | 11-Jan-06 | BETA | 0.00896 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1H918 | S END VERNITA BRIDGE | PERIMETER | AT | 26-Jan-06 | BETA | 0.0102 | pCi/m3 | 0.00098 | 0.0021 | | | |
| SESPMNT | B1H919 | S END VERNITA BRIDGE | PERIMETER | AT | 08-Feb-06 | BETA | 0.00497 | pCi/m3 | 0.00085 | 0.0014 | | | |
| SESPMNT | B1H920 | S END VERNITA BRIDGE | PERIMETER | AT | 21-Feb-06 | BETA | 0.0199 | pCi/m3 | 0.0014 | 0.0036 | | | |
| SESPMNT | B1H921 | S END VERNITA BRIDGE | PERIMETER | AT | 07-Mar-06 | BETA | 0.011 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H922 | S END VERNITA BRIDGE | PERIMETER | AT | 22-Mar-06 | BETA | 0.0114 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1H923 | S END VERNITA BRIDGE | PERIMETER | AT | 05-Apr-06 | BETA | 0.00921 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0T2 | S END VERNITA BRIDGE | PERIMETER | AT | 18-Apr-06 | BETA | 0.00771 | pCi/m3 | 0.00099 | 0.0018 | | | |
| SESPMNT | B1J0T3 | S END VERNITA BRIDGE | PERIMETER | AT | 03-May-06 | BETA | 0.0106 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J0T4 | S END VERNITA BRIDGE | PERIMETER | AT | 17-May-06 | BETA | 0.0169 | pCi/m3 | 0.0013 | 0.0031 | | | |
| SESPMNT | B1J0T5 | S END VERNITA BRIDGE | PERIMETER | AT | 31-May-06 | BETA | 0.00952 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0T6 | S END VERNITA BRIDGE | PERIMETER | AT | 14-Jun-06 | BETA | 0.0092 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1J0T7 | S END VERNITA BRIDGE | PERIMETER | AT | 28-Jun-06 | BETA | 0.0119 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JPJ5 | S END VERNITA BRIDGE | PERIMETER | AT | 11-Jul-06 | BETA | 0.0149 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1JPJ6 | S END VERNITA BRIDGE | PERIMETER | AT | 25-Jul-06 | BETA | 0.0117 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPJ7 | S END VERNITA BRIDGE | PERIMETER | AT | 10-Aug-06 | BETA | 0.00998 | pCi/m3 | 0.00099 | 0.002 | | | |
| SESPMNT | B1JPJ8 | S END VERNITA BRIDGE | PERIMETER | AT | 23-Aug-06 | BETA | 0.0162 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1JPJ9 | S END VERNITA BRIDGE | PERIMETER | AT | 07-Sep-06 | BETA | 0.0188 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1JPK0 | S END VERNITA BRIDGE | PERIMETER | AT | 21-Sep-06 | BETA | 0.0117 | pCi/m3 | 0.0011 | 0.0024 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JPK1 | S END VERNITA BRIDGE | PERIMETER | AT | 03-Oct-06 | BETA | 0.0203 | pCi/m3 | 0.0016 | 0.0038 | | | |
| SESPMNT | B1KNY9 | S END VERNITA BRIDGE | PERIMETER | AT | 17-Oct-06 | BETA | 0.0299 | pCi/m3 | 0.0017 | 0.0052 | | | |
| SESPMNT | B1KP00 | S END VERNITA BRIDGE | PERIMETER | AT | 02-Nov-06 | BETA | 0.0151 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1KP01 | S END VERNITA BRIDGE | PERIMETER | AT | 16-Nov-06 | BETA | 0.0149 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1KP02 | S END VERNITA BRIDGE | PERIMETER | AT | 29-Nov-06 | BETA | 0.0143 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1KP03 | S END VERNITA BRIDGE | PERIMETER | AT | 12-Dec-06 | BETA | 0.0586 | pCi/m3 | 0.0024 | 0.0097 | | | |
| SESPMNT | B1KP04 | S END VERNITA BRIDGE | PERIMETER | AT | 28-Dec-06 | BETA | 0.0192 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1H8D5 | S OF 200 E | ONSITE | AT | 10-Jan-06 | BETA | 0.00894 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8D6 | S OF 200 E | ONSITE | AT | 25-Jan-06 | BETA | 0.00764 | pCi/m3 | 0.00096 | 0.0017 | | | |
| SESPMNT | B1H8D7 | S OF 200 E | ONSITE | AT | 06-Feb-06 | BETA | 0.00464 | pCi/m3 | 0.00098 | 0.0015 | | | |
| SESPMNT | B1H8D8 | S OF 200 E | ONSITE | AT | 20-Feb-06 | BETA | 0.0211 | pCi/m3 | 0.0016 | 0.0039 | | | |
| SESPMNT | B1H8D9 | S OF 200 E | ONSITE | AT | 06-Mar-06 | BETA | 0.0105 | pCi/m3 | 0.0013 | 0.0023 | | | |
| SESPMNT | B1H8F0 | S OF 200 E | ONSITE | AT | 21-Mar-06 | BETA | 0.00883 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1H8F1 | S OF 200 E | ONSITE | AT | 04-Apr-06 | BETA | 0.00869 | pCi/m3 | 0.00098 | 0.0019 | | | |
| SESPMNT | B1J059 | S OF 200 E | ONSITE | AT | 17-Apr-06 | BETA | 0.00727 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J060 | S OF 200 E | ONSITE | AT | 02-May-06 | BETA | 0.0112 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1J061 | S OF 200 E | ONSITE | AT | 16-May-06 | BETA | 0.0213 | pCi/m3 | 0.0018 | 0.0041 | | | |
| SESPMNT | B1J062 | S OF 200 E | ONSITE | AT | 30-May-06 | BETA | | | | | | NO SAMPLE. GFCI TRIPPED, SAVE FOR COMPOSITE. | |
| SESPMNT | B1J063 | S OF 200 E | ONSITE | AT | 13-Jun-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J064 | S OF 200 E | ONSITE | AT | 27-Jun-06 | BETA | 0.0121 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JNY3 | S OF 200 E | ONSITE | AT | 10-Jul-06 | BETA | 0.0158 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JNY4 | S OF 200 E | ONSITE | AT | 25-Jul-06 | BETA | | | | | | NO SAMPLE. UNABLE TO ACCESS SITE. | |
| SESPMNT | B1JNY5 | S OF 200 E | ONSITE | AT | 09-Aug-06 | BETA | 0.0111 | pCi/m3 | 0.00069 | 0.002 | | | |
| SESPMNT | B1JNY6 | S OF 200 E | ONSITE | AT | 22-Aug-06 | BETA | 0.0157 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JNY7 | S OF 200 E | ONSITE | AT | 06-Sep-06 | BETA | 0.0191 | pCi/m3 | 0.0013 | 0.0034 | | | |
| SESPMNT | B1JNY8 | S OF 200 E | ONSITE | AT | 20-Sep-06 | BETA | 0.0127 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1JNY9 | S OF 200 E | ONSITE | AT | 02-Oct-06 | BETA | 0.0205 | pCi/m3 | 0.0015 | 0.0038 | | | |
| SESPMNT | B1KNB6 | S OF 200 E | ONSITE | AT | 18-Oct-06 | BETA | 0.0258 | pCi/m3 | 0.0014 | 0.0045 | | | |
| SESPMNT | B1KNB7 | S OF 200 E | ONSITE | AT | 01-Nov-06 | BETA | 0.0146 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1KNB8 | S OF 200 E | ONSITE | AT | 14-Nov-06 | BETA | 0.0171 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1KNB9 | S OF 200 E | ONSITE | AT | 28-Nov-06 | BETA | 0.0121 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1KNC0 | S OF 200 E | ONSITE | AT | 11-Dec-06 | BETA | 0.0464 | pCi/m3 | 0.0022 | 0.0078 | | | |
| SESPMNT | B1KNC1 | S OF 200 E | ONSITE | AT | 27-Dec-06 | BETA | 0.0176 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H8J5 | SW OF B/C CRIBS | ONSITE | AT | 10-Jan-06 | BETA | 0.00803 | pCi/m3 | 0.00096 | 0.0018 | | | |
| SESPMNT | B1H8J6 | SW OF B/C CRIBS | ONSITE | AT | 25-Jan-06 | BETA | 0.00733 | pCi/m3 | 0.001 | 0.0017 | | | |
| SESPMNT | B1H8J7 | SW OF B/C CRIBS | ONSITE | AT | 06-Feb-06 | BETA | 0.00418 | pCi/m3 | 0.001 | 0.0015 | | | |
| SESPMNT | B1H8J8 | SW OF B/C CRIBS | ONSITE | AT | 20-Feb-06 | BETA | 0.0196 | pCi/m3 | 0.0015 | 0.0037 | | | |
| SESPMNT | B1H8J9 | SW OF B/C CRIBS | ONSITE | AT | 06-Mar-06 | BETA | 0.0116 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1H8K0 | SW OF B/C CRIBS | ONSITE | AT | 21-Mar-06 | BETA | 0.0102 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1H8K1 | SW OF B/C CRIBS | ONSITE | AT | 04-Apr-06 | BETA | 0.00938 | pCi/m3 | 0.0012 | 0.0022 | | | |
| SESPMNT | B1J085 | SW OF B/C CRIBS | ONSITE | AT | 17-Apr-06 | BETA | 0.00799 | pCi/m3 | 0.001 | 0.0018 | | | |
| SESPMNT | B1J086 | SW OF B/C CRIBS | ONSITE | AT | 02-May-06 | BETA | 0.0124 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1J087 | SW OF B/C CRIBS | ONSITE | AT | 16-May-06 | BETA | 0.0144 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1J088 | SW OF B/C CRIBS | ONSITE | AT | 30-May-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1J089 | SW OF B/C CRIBS | ONSITE | AT | 13-Jun-06 | BETA | 0.0113 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1J090 | SW OF B/C CRIBS | ONSITE | AT | 27-Jun-06 | BETA | 0.0138 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1JP23 | SW OF B/C CRIBS | ONSITE | AT | 10-Jul-06 | BETA | 0.016 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JP24 | SW OF B/C CRIBS | ONSITE | AT | 24-Jul-06 | BETA | 0.0125 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JP25 | SW OF B/C CRIBS | ONSITE | AT | 09-Aug-06 | BETA | 0.013 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1JP26 | SW OF B/C CRIBS | ONSITE | AT | 22-Aug-06 | BETA | 0.0165 | pCi/m3 | 0.0014 | 0.0032 | | | |
| SESPMNT | B1JP27 | SW OF B/C CRIBS | ONSITE | AT | 06-Sep-06 | BETA | 0.0198 | pCi/m3 | 0.0013 | 0.0036 | | | |
| SESPMNT | B1JP28 | SW OF B/C CRIBS | ONSITE | AT | 20-Sep-06 | BETA | 0.0142 | pCi/m3 | 0.0013 | 0.0028 | | | |
| SESPMNT | B1JP29 | SW OF B/C CRIBS | ONSITE | AT | 02-Oct-06 | BETA | 0.0196 | pCi/m3 | 0.0016 | 0.0037 | | | |
| SESPMNT | B1KNF2 | SW OF B/C CRIBS | ONSITE | AT | 18-Oct-06 | BETA | 0.0255 | pCi/m3 | 0.0015 | 0.0044 | | | |
| SESPMNT | B1KNF3 | SW OF B/C CRIBS | ONSITE | AT | 01-Nov-06 | BETA | 0.0139 | pCi/m3 | 0.0013 | 0.0027 | | | |
| SESPMNT | B1KNF4 | SW OF B/C CRIBS | ONSITE | AT | 14-Nov-06 | BETA | 0.0183 | pCi/m3 | 0.0015 | 0.0035 | | | |
| SESPMNT | B1KNF5 | SW OF B/C CRIBS | ONSITE | AT | 28-Nov-06 | BETA | 0.012 | pCi/m3 | 0.0013 | 0.0025 | | | |
| SESPMNT | B1KNF6 | SW OF B/C CRIBS | ONSITE | AT | 11-Dec-06 | BETA | 0.0466 | pCi/m3 | 0.0022 | 0.0078 | | | |
| SESPMNT | B1KNF7 | SW OF B/C CRIBS | ONSITE | AT | 27-Dec-06 | BETA | 0.0174 | pCi/m3 | 0.0013 | 0.0032 | | | |
| SESPMNT | B1H8T2 | W END OF FIR ROAD | PERIMETER | AT | 13-Jan-06 | BETA | 0.00767 | pCi/m3 | 0.00093 | 0.0017 | | | |
| SESPMNT | B1H8T3 | W END OF FIR ROAD | PERIMETER | AT | 27-Jan-06 | BETA | 0.0096 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8T4 | W END OF FIR ROAD | PERIMETER | AT | 09-Feb-06 | BETA | 0.00928 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1H8T5 | W END OF FIR ROAD | PERIMETER | AT | 22-Feb-06 | BETA | 0.0183 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1H8T6 | W END OF FIR ROAD | PERIMETER | AT | 08-Mar-06 | BETA | 0.00983 | pCi/m3 | 0.001 | 0.0021 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8T7 | W END OF FIR ROAD | PERIMETER | AT | 24-Mar-06 | BETA | 0.0101 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1H8T8 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | BETA | 0.00937 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0J8 | W END OF FIR ROAD | PERIMETER | AT | 19-Apr-06 | BETA | 0.00662 | pCi/m3 | 0.0011 | 0.0017 | | | |
| SESPMNT | B1J0J9 | W END OF FIR ROAD | PERIMETER | AT | 04-May-06 | BETA | 0.0124 | pCi/m3 | 0.0012 | 0.0025 | | | |
| SESPMNT | B1J0K0 | W END OF FIR ROAD | PERIMETER | AT | 18-May-06 | BETA | 0.0187 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1J0K1 | W END OF FIR ROAD | PERIMETER | AT | 01-Jun-06 | BETA | 0.00864 | pCi/m3 | 0.00096 | 0.0019 | | | |
| SESPMNT | B1J0K2 | W END OF FIR ROAD | PERIMETER | AT | 15-Jun-06 | BETA | 0.00906 | pCi/m3 | 0.00097 | 0.0019 | | | |
| SESPMNT | B1J0K3 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | BETA | 0.0136 | pCi/m3 | 0.0011 | 0.0026 | | | |
| SESPMNT | B1JP90 | W END OF FIR ROAD | PERIMETER | AT | 12-Jul-06 | BETA | 0.0149 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1JP91 | W END OF FIR ROAD | PERIMETER | AT | 28-Jul-06 | BETA | 0.0114 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JP92 | W END OF FIR ROAD | PERIMETER | AT | 11-Aug-06 | BETA | 0.0108 | pCi/m3 | 0.0013 | 0.0024 | | | |
| SESPMNT | B1JP93 | W END OF FIR ROAD | PERIMETER | AT | 24-Aug-06 | BETA | 0.0156 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JP94 | W END OF FIR ROAD | PERIMETER | AT | 08-Sep-06 | BETA | 0.0198 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1JP95 | W END OF FIR ROAD | PERIMETER | AT | 21-Sep-06 | BETA | 0.0116 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1JP96 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | BETA | 0.022 | pCi/m3 | 0.0014 | 0.0039 | | | |
| SESPMNT | B1KNP5 | W END OF FIR ROAD | PERIMETER | AT | 19-Oct-06 | BETA | 0.0251 | pCi/m3 | 0.0017 | 0.0045 | | | |
| SESPMNT | B1KNP6 | W END OF FIR ROAD | PERIMETER | AT | 03-Nov-06 | BETA | 0.0189 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1KNP7 | W END OF FIR ROAD | PERIMETER | AT | 17-Nov-06 | BETA | 0.0101 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1KNP8 | W END OF FIR ROAD | PERIMETER | AT | 30-Nov-06 | BETA | 0.0153 | pCi/m3 | 0.0014 | 0.003 | | | |
| SESPMNT | B1KNP9 | W END OF FIR ROAD | PERIMETER | AT | 13-Dec-06 | BETA | 0.0433 | pCi/m3 | 0.0022 | 0.0073 | | | |
| SESPMNT | B1KNR0 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | BETA | 0.0184 | pCi/m3 | 0.0014 | 0.0034 | | | |
| SESPMNT | B1H910 | WAHLUKE SLOPE | PERIMETER | AT | 11-Jan-06 | BETA | 0.00883 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1H911 | WAHLUKE SLOPE | PERIMETER | AT | 26-Jan-06 | BETA | 0.00795 | pCi/m3 | 0.0009 | 0.0017 | | | |
| SESPMNT | B1H912 | WAHLUKE SLOPE | PERIMETER | AT | 08-Feb-06 | BETA | 0.00543 | pCi/m3 | 0.00087 | 0.0014 | | | |
| SESPMNT | B1H913 | WAHLUKE SLOPE | PERIMETER | AT | 21-Feb-06 | BETA | 0.0191 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1H914 | WAHLUKE SLOPE | PERIMETER | AT | 07-Mar-06 | BETA | 0.00943 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H915 | WAHLUKE SLOPE | PERIMETER | AT | 22-Mar-06 | BETA | 0.00852 | pCi/m3 | 0.00093 | 0.0018 | | | |
| SESPMNT | B1H916 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | BETA | 0.0104 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J0R6 | WAHLUKE SLOPE | PERIMETER | AT | 18-Apr-06 | BETA | 0.00635 | pCi/m3 | 0.00099 | 0.0016 | | | |
| SESPMNT | B1J0R7 | WAHLUKE SLOPE | PERIMETER | AT | 03-May-06 | BETA | 0.00928 | pCi/m3 | 0.00095 | 0.0019 | | | |
| SESPMNT | B1J0R8 | WAHLUKE SLOPE | PERIMETER | AT | 17-May-06 | BETA | 0.0158 | pCi/m3 | 0.0012 | 0.003 | | | |
| SESPMNT | B1J0R9 | WAHLUKE SLOPE | PERIMETER | AT | 31-May-06 | BETA | 0.00878 | pCi/m3 | 0.00098 | 0.0019 | | | |
| SESPMNT | B1J0T0 | WAHLUKE SLOPE | PERIMETER | AT | 14-Jun-06 | BETA | 0.0105 | pCi/m3 | 0.0011 | 0.0021 | | | |
| SESPMNT | B1J0T1 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | BETA | 0.0123 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1JPH8 | WAHLUKE SLOPE | PERIMETER | AT | 11-Jul-06 | BETA | 0.0207 | pCi/m3 | 0.0022 | 0.0043 | | | |
| SESPMNT | B1JPH9 | WAHLUKE SLOPE | PERIMETER | AT | 25-Jul-06 | BETA | 0.0112 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPJ0 | WAHLUKE SLOPE | PERIMETER | AT | 10-Aug-06 | BETA | 0.00977 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1JPJ1 | WAHLUKE SLOPE | PERIMETER | AT | 23-Aug-06 | BETA | 0.0161 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1JPJ2 | WAHLUKE SLOPE | PERIMETER | AT | 07-Sep-06 | BETA | 0.0175 | pCi/m3 | 0.0012 | 0.0032 | | | |
| SESPMNT | B1JPJ3 | WAHLUKE SLOPE | PERIMETER | AT | 21-Sep-06 | BETA | 0.0115 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPJ4 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | BETA | 0.0198 | pCi/m3 | 0.0015 | 0.0036 | | | |
| SESPMNT | B1KNY3 | WAHLUKE SLOPE | PERIMETER | AT | 17-Oct-06 | BETA | 0.0259 | pCi/m3 | 0.0015 | 0.0045 | | | |
| SESPMNT | B1KNY4 | WAHLUKE SLOPE | PERIMETER | AT | 02-Nov-06 | BETA | 0.0158 | pCi/m3 | 0.0011 | 0.0029 | | | |
| SESPMNT | B1KNY5 | WAHLUKE SLOPE | PERIMETER | AT | 16-Nov-06 | BETA | 0.0139 | pCi/m3 | 0.0012 | 0.0027 | | | |
| SESPMNT | B1KNY6 | WAHLUKE SLOPE | PERIMETER | AT | 29-Nov-06 | BETA | 0.0129 | pCi/m3 | 0.0012 | 0.0026 | | | |
| SESPMNT | B1KNY7 | WAHLUKE SLOPE | PERIMETER | AT | 12-Dec-06 | BETA | 0.0489 | pCi/m3 | 0.0022 | 0.0082 | | | |
| SESPMNT | B1KNY8 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | BETA | 0.0165 | pCi/m3 | 0.0012 | 0.003 | | | |
| SESPMNT | B1H8R5 | WYE BARRICADE | ONSITE | AT | 17-Jan-06 | BETA | 0.00891 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1H8R6 | WYE BARRICADE | ONSITE | AT | 30-Jan-06 | BETA | 0.00944 | pCi/m3 | 0.0012 | 0.0021 | | | |
| SESPMNT | B1H8R7 | WYE BARRICADE | ONSITE | AT | 14-Feb-06 | BETA | 0.0131 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1H8R8 | WYE BARRICADE | ONSITE | AT | 27-Feb-06 | BETA | 0.0147 | pCi/m3 | 0.0014 | 0.0029 | | | |
| SESPMNT | B1H8R9 | WYE BARRICADE | ONSITE | AT | 15-Mar-06 | BETA | 0.00899 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1H8T0 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | BETA | 0.00926 | pCi/m3 | 0.00099 | 0.0019 | | | |
| SESPMNT | B1J0J0 | WYE BARRICADE | ONSITE | AT | 10-Apr-06 | BETA | 0.00856 | pCi/m3 | 0.001 | 0.0019 | | | |
| SESPMNT | B1J0J1 | WYE BARRICADE | ONSITE | AT | 24-Apr-06 | BETA | 0.00661 | pCi/m3 | 0.00085 | 0.0015 | | | |
| SESPMNT | B1J0J2 | WYE BARRICADE | ONSITE | AT | 08-May-06 | BETA | 0.012 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1J0J3 | WYE BARRICADE | ONSITE | AT | 22-May-06 | BETA | 0.0298 | pCi/m3 | 0.0022 | 0.0055 | | FLOW METER FOUND LAYING ON SIDE, CAUSING METER TO STOP READING AND POSSIBLY PROVIDING QUESTIONABLE FLOW VALUES. | |
| SESPMNT | B1J0J4 | WYE BARRICADE | ONSITE | AT | 06-Jun-06 | BETA | 0.00623 | pCi/m3 | 0.00076 | 0.0014 | | | |
| SESPMNT | B1J0J5 | WYE BARRICADE | ONSITE | AT | 21-Jun-06 | BETA | 0.00705 | pCi/m3 | 0.00079 | 0.0015 | | | |
| SESPMNT | B1J0J6 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | BETA | 0.0169 | pCi/m3 | 0.0012 | 0.0031 | | | |
| SESPMNT | B1JP83 | WYE BARRICADE | ONSITE | AT | 18-Jul-06 | BETA | 0.0111 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1JP84 | WYE BARRICADE | ONSITE | AT | 01-Aug-06 | BETA | 0.0111 | pCi/m3 | 0.00099 | 0.0022 | | | |
| SESPMNT | B1JP85 | WYE BARRICADE | ONSITE | AT | 15-Aug-06 | BETA | 0.0136 | pCi/m3 | 0.0012 | 0.0026 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - BETA/ALPHA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JP86 | WYE BARRICADE | ONSITE | AT | 28-Aug-06 | BETA | 0.0167 | pCi/m3 | 0.0011 | 0.0028 | | | |
| SESPMNT | B1JP87 | WYE BARRICADE | ONSITE | AT | 15-Sep-06 | BETA | 0.0159 | pCi/m3 | 0.00099 | 0.0028 | | | |
| SESPMNT | B1JP88 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | BETA | 0.00911 | pCi/m3 | 0.0015 | 0.0024 | | | |
| SESPMNT | B1KNN7 | WYE BARRICADE | ONSITE | AT | 09-Oct-06 | BETA | 0.022 | pCi/m3 | 0.0012 | 0.0038 | | | |
| SESPMNT | B1KNN8 | WYE BARRICADE | ONSITE | AT | 23-Oct-06 | BETA | 0.0234 | pCi/m3 | 0.0014 | 0.0041 | | | |
| SESPMNT | B1KNN9 | WYE BARRICADE | ONSITE | AT | 06-Nov-06 | BETA | 0.0182 | pCi/m3 | 0.0013 | 0.0033 | | | |
| SESPMNT | B1KNP0 | WYE BARRICADE | ONSITE | AT | 20-Nov-06 | BETA | 0.00694 | pCi/m3 | 0.00088 | 0.0016 | | | |
| SESPMNT | B1KNP1 | WYE BARRICADE | ONSITE | AT | 04-Dec-06 | BETA | 0.0165 | pCi/m3 | 0.0013 | 0.0031 | | APPROXIMATELY 1/8" FROST BUILT UP ON FILTER. | |
| SESPMNT | B1KNP2 | WYE BARRICADE | ONSITE | AT | 18-Dec-06 | BETA | 0.0317 | pCi/m3 | 0.0016 | 0.0042 | | | |
| SESPMNT | B1KNP3 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | BETA | 0.0204 | pCi/m3 | 0.0013 | 0.0036 | | | |
| SESPMNT | B1H940 | YAKIMA | DISTANT | AT | 19-Jan-06 | BETA | 0.00614 | pCi/m3 | 0.0011 | 0.0017 | | | |
| SESPMNT | B1H941 | YAKIMA | DISTANT | AT | 01-Feb-06 | BETA | 0.00706 | pCi/m3 | 0.00092 | 0.0016 | | | |
| SESPMNT | B1H942 | YAKIMA | DISTANT | AT | 16-Feb-06 | BETA | 0.0107 | pCi/m3 | 0.00098 | 0.0021 | | | |
| SESPMNT | B1H943 | YAKIMA | DISTANT | AT | 02-Mar-06 | BETA | 0.0122 | pCi/m3 | 0.0011 | 0.0024 | | | |
| SESPMNT | B1H944 | YAKIMA | DISTANT | AT | 17-Mar-06 | BETA | 0.00702 | pCi/m3 | 0.00087 | 0.0016 | | | |
| SESPMNT | B1H945 | YAKIMA | DISTANT | AT | 31-Mar-06 | BETA | 0.00809 | pCi/m3 | 0.00096 | 0.0018 | | | |
| SESPMNT | B1J0W2 | YAKIMA | DISTANT | AT | 14-Apr-06 | BETA | 0.00607 | pCi/m3 | 0.00081 | 0.0014 | | | |
| SESPMNT | B1J0W3 | YAKIMA | DISTANT | AT | 27-Apr-06 | BETA | 0.011 | pCi/m3 | 0.0012 | 0.0024 | | | |
| SESPMNT | B1J0W4 | YAKIMA | DISTANT | AT | 12-May-06 | BETA | 0.0114 | pCi/m3 | 0.001 | 0.0022 | | | |
| SESPMNT | B1J0W5 | YAKIMA | DISTANT | AT | 25-May-06 | BETA | 0.0159 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1J0W6 | YAKIMA | DISTANT | AT | 08-Jun-06 | BETA | 0.00698 | pCi/m3 | 0.00092 | 0.0016 | | | |
| SESPMNT | B1J0W7 | YAKIMA | DISTANT | AT | 26-Jun-06 | BETA | 0.00966 | pCi/m3 | 0.00089 | 0.0019 | | | |
| SESPMNT | B1J0W8 | YAKIMA | DISTANT | AT | 07-Jul-06 | BETA | 0.0163 | pCi/m3 | 0.0014 | 0.0032 | | | |
| SESPMNT | B1JPL8 | YAKIMA | DISTANT | AT | 21-Jul-06 | BETA | 0.00946 | pCi/m3 | 0.001 | 0.002 | | | |
| SESPMNT | B1JPL9 | YAKIMA | DISTANT | AT | 03-Aug-06 | BETA | 0.0108 | pCi/m3 | 0.0011 | 0.0022 | | | |
| SESPMNT | B1JPM0 | YAKIMA | DISTANT | AT | 21-Aug-06 | BETA | 0.0135 | pCi/m3 | 0.001 | 0.0025 | | | |
| SESPMNT | B1JPM1 | YAKIMA | DISTANT | AT | 31-Aug-06 | BETA | 0.0136 | pCi/m3 | 0.0015 | 0.0029 | | | |
| SESPMNT | B1JPM2 | YAKIMA | DISTANT | AT | 19-Sep-06 | BETA | 0.0152 | pCi/m3 | 0.001 | 0.0027 | | | |
| SESPMNT | B1JPM3 | YAKIMA | DISTANT | AT | 28-Sep-06 | BETA | 0.0139 | pCi/m3 | 0.0016 | 0.003 | | | |
| SESPMNT | B1KP19 | YAKIMA | DISTANT | AT | 11-Oct-06 | BETA | 0.0188 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1KP20 | YAKIMA | DISTANT | AT | 27-Oct-06 | BETA | 0.0162 | pCi/m3 | 0.0012 | 0.003 | | | |
| SESPMNT | B1KP21 | YAKIMA | DISTANT | AT | 10-Nov-06 | BETA | 0.0163 | pCi/m3 | 0.0013 | 0.003 | | | |
| SESPMNT | B1KP22 | YAKIMA | DISTANT | AT | 21-Nov-06 | BETA | 0.0124 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1KP23 | YAKIMA | DISTANT | AT | 06-Dec-06 | BETA | 0.0249 | pCi/m3 | 0.0015 | 0.0044 | | | |
| SESPMNT | B1KP24 | YAKIMA | DISTANT | AT | 22-Dec-06 | BETA | 0.0287 | pCi/m3 | 0.0015 | 0.0049 | | | |
| SESPMNT | B1KP25 | YAKIMA | DISTANT | AT | 04-Jan-07 | BETA | 0.0214 | pCi/m3 | 0.0016 | 0.004 | | | |
| SESPMNT | B1H8Y7 | YAKIMA BARRICADE | PERIMETER | AT | 19-Jan-06 | BETA | 0.00647 | pCi/m3 | 0.00092 | 0.0016 | | | |
| SESPMNT | B1H8Y8 | YAKIMA BARRICADE | PERIMETER | AT | 01-Feb-06 | BETA | 0.00769 | pCi/m3 | 0.00099 | 0.0018 | | | |
| SESPMNT | B1H8Y9 | YAKIMA BARRICADE | PERIMETER | AT | 16-Feb-06 | BETA | 0.0133 | pCi/m3 | 0.0011 | 0.0025 | | | |
| SESPMNT | B1H900 | YAKIMA BARRICADE | PERIMETER | AT | 02-Mar-06 | BETA | 0.0149 | pCi/m3 | 0.0012 | 0.0028 | | | |
| SESPMNT | B1H901 | YAKIMA BARRICADE | PERIMETER | AT | 17-Mar-06 | BETA | 0.00772 | pCi/m3 | 0.00095 | 0.0017 | | | |
| SESPMNT | B1H902 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | BETA | 0.00944 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0P1 | YAKIMA BARRICADE | PERIMETER | AT | 14-Apr-06 | BETA | 0.00745 | pCi/m3 | 0.00099 | 0.0017 | | | |
| SESPMNT | B1J0P2 | YAKIMA BARRICADE | PERIMETER | AT | 27-Apr-06 | BETA | 0.00929 | pCi/m3 | 0.0011 | 0.002 | | | |
| SESPMNT | B1J0P3 | YAKIMA BARRICADE | PERIMETER | AT | 12-May-06 | BETA | 0.0106 | pCi/m3 | 0.001 | 0.0021 | | | |
| SESPMNT | B1J0P4 | YAKIMA BARRICADE | PERIMETER | AT | 25-May-06 | BETA | 0.0149 | pCi/m3 | 0.0013 | 0.0029 | | | |
| SESPMNT | B1J0P5 | YAKIMA BARRICADE | PERIMETER | AT | 08-Jun-06 | BETA | 0.00714 | pCi/m3 | 0.00093 | 0.0017 | | | |
| SESPMNT | B1J0P6 | YAKIMA BARRICADE | PERIMETER | AT | 26-Jun-06 | BETA | 0.0105 | pCi/m3 | 0.00091 | 0.002 | | | |
| SESPMNT | B1J0P7 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | BETA | 0.0161 | pCi/m3 | 0.0014 | 0.0031 | | | |
| SESPMNT | B1JPF5 | YAKIMA BARRICADE | PERIMETER | AT | 21-Jul-06 | BETA | 0.0112 | pCi/m3 | 0.0011 | 0.0023 | | | |
| SESPMNT | B1JPF6 | YAKIMA BARRICADE | PERIMETER | AT | 03-Aug-06 | BETA | 0.0113 | pCi/m3 | 0.0012 | 0.0023 | | | |
| SESPMNT | B1JPF7 | YAKIMA BARRICADE | PERIMETER | AT | 21-Aug-06 | BETA | 0.0125 | pCi/m3 | 0.00095 | 0.0023 | | | |
| SESPMNT | B1JPF8 | YAKIMA BARRICADE | PERIMETER | AT | 31-Aug-06 | BETA | 0.0156 | pCi/m3 | 0.0015 | 0.0031 | | | |
| SESPMNT | B1JPF9 | YAKIMA BARRICADE | PERIMETER | AT | 19-Sep-06 | BETA | 0.0128 | pCi/m3 | 0.00084 | 0.0023 | | | |
| SESPMNT | B1JPH0 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | BETA | 0.0132 | pCi/m3 | 0.0016 | 0.0029 | | | |
| SESPMNT | B1KNW8 | YAKIMA BARRICADE | PERIMETER | AT | 11-Oct-06 | BETA | 0.024 | pCi/m3 | 0.0016 | 0.0043 | | | |
| SESPMNT | B1KNW9 | YAKIMA BARRICADE | PERIMETER | AT | 27-Oct-06 | BETA | 0.0198 | pCi/m3 | 0.0013 | 0.0035 | | | |
| SESPMNT | B1KNX0 | YAKIMA BARRICADE | PERIMETER | AT | 10-Nov-06 | BETA | 0.0186 | pCi/m3 | 0.0014 | 0.0035 | | | |
| SESPMNT | B1KNX1 | YAKIMA BARRICADE | PERIMETER | AT | 21-Nov-06 | BETA | 0.0134 | pCi/m3 | 0.0014 | 0.0025 | | | |
| SESPMNT | B1KNX2 | YAKIMA BARRICADE | PERIMETER | AT | 06-Dec-06 | BETA | 0.0252 | pCi/m3 | 0.0016 | 0.0044 | | | |
| SESPMNT | B1KNX3 | YAKIMA BARRICADE | PERIMETER | AT | 22-Dec-06 | BETA | 0.035 | pCi/m3 | 0.0018 | 0.006 | | | |
| SESPMNT | B1KNX4 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | BETA | 0.0199 | pCi/m3 | 0.0016 | 0.0038 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Be-7 | 0.11 | pCi/m3 | 0.021 | 0.021 | | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Be-7 | 0.197 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Be-7 | 0.195 | pCi/m3 | 0.033 | 0.033 | | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Be-7 | 0.0924 | pCi/m3 | 0.022 | 0.022 | | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Be-7 | 0.101 | pCi/m3 | 0.02 | 0.02 | | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Be-7 | 0.144 | pCi/m3 | 0.037 | 0.037 | | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Be-7 | 0.161 | pCi/m3 | 0.026 | 0.026 | | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Be-7 | 0.0679 | pCi/m3 | 0.017 | 0.017 | | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Be-7 | 0.0693 | pCi/m3 | 0.027 | 0.027 | | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Be-7 | 0.181 | pCi/m3 | 0.042 | 0.042 | | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Be-7 | 0.195 | pCi/m3 | 0.041 | 0.041 | | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Be-7 | 0.0955 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Be-7 | 0.114 | pCi/m3 | 0.021 | 0.021 | | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Be-7 | 0.187 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Be-7 | 0.174 | pCi/m3 | 0.027 | 0.027 | | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Be-7 | 0.0988 | pCi/m3 | 0.021 | 0.021 | | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Be-7 | 0.114 | pCi/m3 | 0.02 | 0.02 | | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Be-7 | 0.191 | pCi/m3 | 0.029 | 0.029 | | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Be-7 | 0.166 | pCi/m3 | 0.03 | 0.03 | | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Be-7 | 0.0796 | pCi/m3 | 0.016 | 0.016 | | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Be-7 | 0.0806 | pCi/m3 | 0.043 | 0.043 | | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Be-7 | 0.24 | pCi/m3 | 0.05 | 0.05 | | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Be-7 | 0.166 | pCi/m3 | 0.042 | 0.042 | | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Be-7 | 0.0995 | pCi/m3 | 0.035 | 0.035 | | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Be-7 | 0.11 | pCi/m3 | 0.03 | 0.03 | | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Be-7 | 0.184 | pCi/m3 | 0.039 | 0.039 | | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Be-7 | 0.116 | pCi/m3 | 0.045 | 0.045 | | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Be-7 | 0.135 | pCi/m3 | 0.033 | 0.033 | | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Be-7 | 0.0904 | pCi/m3 | 0.018 | 0.018 | | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Be-7 | 0.17 | pCi/m3 | 0.026 | 0.026 | | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Be-7 | 0.168 | pCi/m3 | 0.028 | 0.028 | | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Be-7 | 0.0812 | pCi/m3 | 0.016 | 0.016 | | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Be-7 | 0.0549 | pCi/m3 | 0.018 | 0.018 | | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Be-7 | 0.206 | pCi/m3 | 0.047 | 0.047 | | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Be-7 | 0.128 | pCi/m3 | 0.036 | 0.036 | | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Be-7 | 0.0666 | pCi/m3 | 0.033 | 0.033 | | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Be-7 | 0.105 | pCi/m3 | 0.023 | 0.023 | | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Be-7 | 0.144 | pCi/m3 | 0.037 | 0.037 | | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Be-7 | 0.205 | pCi/m3 | 0.044 | 0.044 | | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Be-7 | 0.0667 | pCi/m3 | 0.044 | 0.044 | | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Be-7 | 0.102 | pCi/m3 | 0.035 | 0.035 | | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Be-7 | 0.188 | pCi/m3 | 0.051 | 0.051 | | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Be-7 | 0.227 | pCi/m3 | 0.054 | 0.054 | | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Be-7 | 0.0954 | pCi/m3 | 0.036 | 0.036 | | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Be-7 | 0.128 | pCi/m3 | 0.034 | 0.034 | | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Be-7 | 0.211 | pCi/m3 | 0.048 | 0.048 | | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Be-7 | 0.164 | pCi/m3 | 0.045 | 0.045 | | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Be-7 | 0.0932 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Be-7 | 0.0942 | pCi/m3 | 0.022 | 0.022 | | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Be-7 | 0.185 | pCi/m3 | 0.048 | 0.048 | | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Be-7 | 0.164 | pCi/m3 | 0.039 | 0.039 | | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Be-7 | 0.0838 | pCi/m3 | 0.039 | 0.039 | | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Be-7 | 0.116 | pCi/m3 | 0.03 | 0.03 | | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Be-7 | 0.16 | pCi/m3 | 0.038 | 0.038 | | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Be-7 | 0.194 | pCi/m3 | 0.038 | 0.038 | | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Be-7 | -0.0114 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Be-7 | 0.0819 | pCi/m3 | 0.035 | 0.035 | | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Be-7 | 0.0568 | pCi/m3 | 0.034 | 0.034 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Be-7 | 0.083 | pCi/m3 | 0.026 | 0.026 | | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Be-7 | 0.176 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Be-7 | 0.193 | pCi/m3 | 0.039 | 0.039 | | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Be-7 | 0.107 | pCi/m3 | 0.025 | 0.025 | | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Be-7 | 0.0767 | pCi/m3 | 0.021 | 0.021 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Be-7 | 0.214 | pCi/m3 | 0.043 | 0.043 | | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Be-7 | 0.155 | pCi/m3 | 0.037 | 0.037 | | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Be-7 | 0.0564 | pCi/m3 | 0.028 | 0.028 | | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Be-7 | 0.0931 | pCi/m3 | 0.025 | 0.025 | | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Be-7 | 0.169 | pCi/m3 | 0.04 | 0.04 | | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Be-7 | 0.204 | pCi/m3 | 0.049 | 0.049 | | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Be-7 | 0.0946 | pCi/m3 | 0.037 | 0.037 | | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Be-7 | 0.112 | pCi/m3 | 0.034 | 0.034 | | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Be-7 | 0.183 | pCi/m3 | 0.047 | 0.047 | | | |
| SESPMNT | B1JNJ8 | N OF 200 E | ONSITE | AT | 03-Oct-06 | Gamma Scan | | | | | | SAMPLER DISCONTINUED 6/27/06 DUE TO POWER SHUT OFF. | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Be-7 | 0.107 | pCi/m3 | 0.024 | 0.024 | | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Be-7 | 0.197 | pCi/m3 | 0.04 | 0.04 | | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Be-7 | 0.177 | pCi/m3 | 0.042 | 0.042 | | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Be-7 | 0.0988 | pCi/m3 | 0.038 | 0.038 | | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Be-7 | 0.0783 | pCi/m3 | 0.026 | 0.026 | | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Be-7 | 0.219 | pCi/m3 | 0.039 | 0.039 | | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Be-7 | 0.203 | pCi/m3 | 0.038 | 0.038 | | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Be-7 | 0.0959 | pCi/m3 | 0.024 | 0.024 | | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Be-7 | 0.0923 | pCi/m3 | 0.023 | 0.023 | | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Be-7 | 0.233 | pCi/m3 | 0.048 | 0.048 | | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Be-7 | 0.228 | pCi/m3 | 0.044 | 0.044 | | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Be-7 | 0.112 | pCi/m3 | 0.035 | 0.035 | | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Be-7 | 0.0946 | pCi/m3 | 0.019 | 0.019 | | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Be-7 | 0.2 | pCi/m3 | 0.041 | 0.041 | | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Be-7 | 0.128 | pCi/m3 | 0.025 | 0.025 | | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Be-7 | 0.0376 | pCi/m3 | 0.016 | 0.016 | | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Be-7 | 0.102 | pCi/m3 | 0.026 | 0.026 | | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Be-7 | 0.185 | pCi/m3 | 0.049 | 0.049 | | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Be-7 | 0.179 | pCi/m3 | 0.049 | 0.049 | | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Be-7 | 0.0308 | pCi/m3 | 0.023 | 0.023 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Be-7 | 1.1 | pCi/m3 | 0.24 | 0.24 | | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Be-7 | 0.169 | pCi/m3 | 0.039 | 0.039 | | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Be-7 | 0.0984 | pCi/m3 | 0.021 | 0.021 | | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Be-7 | 0.0868 | pCi/m3 | 0.022 | 0.022 | | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Be-7 | 0.101 | pCi/m3 | 0.035 | 0.035 | | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Be-7 | 0.192 | pCi/m3 | 0.043 | 0.043 | | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Be-7 | 0.174 | pCi/m3 | 0.041 | 0.041 | | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Be-7 | 0.0786 | pCi/m3 | 0.026 | 0.026 | | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Be-7 | 0.0939 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Be-7 | 0.183 | pCi/m3 | 0.042 | 0.042 | | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Be-7 | 0.198 | pCi/m3 | 0.058 | 0.058 | | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Be-7 | 0.0705 | pCi/m3 | 0.032 | 0.032 | | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Be-7 | 0.0949 | pCi/m3 | 0.019 | 0.019 | | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Be-7 | 0.192 | pCi/m3 | 0.035 | 0.035 | | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Be-7 | 0.151 | pCi/m3 | 0.028 | 0.028 | | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Be-7 | 0.0887 | pCi/m3 | 0.019 | 0.019 | | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Co-60 | -0.0000553 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Co-60 | -0.000107 | pCi/m3 | 0.00028 | 0.00028 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Co-60 | 0.0000657 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Co-60 | 0.0000532 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Co-60 | 0.000123 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Co-60 | 0.0000861 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Co-60 | -0.00000173 | pCi/m3 | 0.00027 | 0.00027 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Co-60 | 0.00000775 | pCi/m3 | 0.0004 | 0.0004 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Co-60 | -0.0000244 | pCi/m3 | 0.00068 | 0.00068 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Co-60 | -0.000185 | pCi/m3 | 0.00099 | 0.00099 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Co-60 | -0.00013 | pCi/m3 | 0.0007 | 0.0007 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Co-60 | -0.000483 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Co-60 | -0.000242 | pCi/m3 | 0.0003 | 0.0003 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Co-60 | 0.0000796 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Co-60 | -0.000172 | pCi/m3 | 0.00023 | 0.00023 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Co-60 | -0.0000625 | pCi/m3 | 0.00041 | 0.00041 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Co-60 | -0.000204 | pCi/m3 | 0.00024 | 0.00024 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Co-60 | 0.0000703 | pCi/m3 | 0.00024 | 0.00024 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Co-60 | -0.0000622 | pCi/m3 | 0.0002 | 0.0002 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Co-60 | 0.0000596 | pCi/m3 | 0.0001 | 0.0001 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Co-60 | 0.000753 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Co-60 | 0.0000154 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Co-60 | -0.000605 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Co-60 | -0.0000287 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Co-60 | 0.000212 | pCi/m3 | 0.00059 | 0.00059 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Co-60 | 0.0000341 | pCi/m3 | 0.00057 | 0.00057 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Co-60 | 0.000317 | pCi/m3 | 0.00086 | 0.00086 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Co-60 | 0.000144 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Co-60 | 0.000123 | pCi/m3 | 0.0003 | 0.0003 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Co-60 | -0.0000273 | pCi/m3 | 0.00017 | 0.00017 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Co-60 | 0.0000802 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Co-60 | 0.00003 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Co-60 | 0.000238 | pCi/m3 | 0.00049 | 0.00049 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Co-60 | 0.000161 | pCi/m3 | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Co-60 | 0.000056 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Co-60 | 0.000312 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Co-60 | -0.000176 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Co-60 | -0.000106 | pCi/m3 | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Co-60 | -0.000489 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Co-60 | -0.000013 | pCi/m3 | 0.00093 | 0.00093 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Co-60 | -0.000898 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Co-60 | 0.000431 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Co-60 | -0.000000374 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Co-60 | -0.000301 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Co-60 | 0.000902 | pCi/m3 | 0.00094 | 0.00094 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Co-60 | 0.00049 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Co-60 | 0.000118 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Co-60 | 0.000263 | pCi/m3 | 0.00091 | 0.00091 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Co-60 | 0.00037 | pCi/m3 | 0.00046 | 0.00046 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Co-60 | -0.000284 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Co-60 | 0.000092 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Co-60 | -0.000533 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Co-60 | 0.000242 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Co-60 | -0.000637 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Co-60 | -0.000136 | pCi/m3 | 0.00071 | 0.00071 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Co-60 | -0.00000801 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Co-60 | 0.000342 | pCi/m3 | 0.00098 | 0.00098 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Co-60 | 0.000648 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Co-60 | -0.00033 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Co-60 | 0.00000959 | pCi/m3 | 0.00035 | 0.00035 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Co-60 | 0.000234 | pCi/m3 | 0.00056 | 0.00056 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Co-60 | -0.0000884 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Co-60 | -0.0000905 | pCi/m3 | 0.00049 | 0.00049 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Co-60 | 0.000825 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Co-60 | -0.000202 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Co-60 | 0.000656 | pCi/m3 | 0.0008 | 0.0008 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Co-60 | -0.000159 | pCi/m3 | 0.00055 | 0.00055 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Co-60 | 0.000302 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Co-60 | 0.0000131 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Co-60 | 0.000159 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Co-60 | 0.00028 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Co-60 | 0.0000164 | pCi/m3 | 0.00098 | 0.00098 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Co-60 | 0.000823 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Co-60 | -0.0000798 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Co-60 | 0.00000704 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Co-60 | 0.000015 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Co-60 | 0.0000702 | pCi/m3 | 0.00034 | 0.00034 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Co-60 | -0.00000527 | pCi/m3 | 0.0003 | 0.0003 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Co-60 | -0.000351 | pCi/m3 | 0.0006 | 0.0006 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Co-60 | 0.000294 | pCi/m3 | 0.00051 | 0.00051 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Co-60 | 0.0000906 | pCi/m3 | 0.00039 | 0.00039 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Co-60 | -0.000317 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Co-60 | 0.000526 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Co-60 | 0.0000268 | pCi/m3 | 0.0009 | 0.0009 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Co-60 | -0.00011 | pCi/m3 | 0.00031 | 0.00031 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Co-60 | 0.000149 | pCi/m3 | 0.00032 | 0.00032 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Co-60 | 0.0000289 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Co-60 | -0.000204 | pCi/m3 | 0.00039 | 0.00039 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Co-60 | -0.000233 | pCi/m3 | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Co-60 | 0.000417 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Co-60 | -0.000205 | pCi/m3 | 0.00063 | 0.00063 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Co-60 | 0.000159 | pCi/m3 | 0.00032 | 0.00032 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Co-60 | 0.00000201 | pCi/m3 | 0.00041 | 0.00041 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Co-60 | 0.000488 | pCi/m3 | 0.00056 | 0.00056 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Co-60 | -0.000146 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Co-60 | 0.000222 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Co-60 | -0.000283 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Co-60 | -0.000335 | pCi/m3 | 0.00084 | 0.00084 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Co-60 | 0.000302 | pCi/m3 | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Co-60 | -0.0000132 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Co-60 | 0.0000956 | pCi/m3 | 0.0008 | 0.0008 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Co-60 | 0.000505 | pCi/m3 | 0.00084 | 0.00084 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Co-60 | 0.000526 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Co-60 | 0.0007 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Co-60 | 0.000279 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Co-60 | 0.000093 | pCi/m3 | 0.00051 | 0.00051 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Co-60 | 0.000152 | pCi/m3 | 0.00039 | 0.00039 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Co-60 | 0.0000664 | pCi/m3 | 0.00031 | 0.00031 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Cs-134 | 0.000042 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Cs-134 | 0.0000418 | pCi/m3 | 0.0003 | 0.0003 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Cs-134 | -0.000166 | pCi/m3 | 0.00041 | 0.00041 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Cs-134 | 0.000038 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Cs-134 | -0.000105 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Cs-134 | 0.000221 | pCi/m3 | 0.00057 | 0.00057 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Cs-134 | -0.0000489 | pCi/m3 | 0.00027 | 0.00027 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Cs-134 | 0.000104 | pCi/m3 | 0.00038 | 0.00038 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Cs-134 | 0.000246 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Cs-134 | 0.0000869 | pCi/m3 | 0.00063 | 0.00063 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Cs-134 | -0.000354 | pCi/m3 | 0.00055 | 0.00055 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Cs-134 | -0.000308 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Cs-134 | 0.000345 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Cs-134 | -0.0000904 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Cs-134 | 0.0000742 | pCi/m3 | 0.00015 | 0.00015 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Cs-134 | -0.000228 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Cs-134 | 0.0000791 | pCi/m3 | 0.00025 | 0.00025 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Cs-134 | -0.00012 | pCi/m3 | 0.0002 | 0.0002 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Cs-134 | 0.000101 | pCi/m3 | 0.00031 | 0.00031 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Cs-134 | -0.0000196 | pCi/m3 | 0.00023 | 0.00023 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Cs-134 | 0.000745 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Cs-134 | -0.0003 | pCi/m3 | 0.00094 | 0.00094 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Cs-134 | 0.000401 | pCi/m3 | 0.00093 | 0.00093 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Cs-134 | -0.000121 | pCi/m3 | 0.00094 | 0.00094 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Cs-134 | 0.000668 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Cs-134 | -0.000674 | pCi/m3 | 0.00051 | 0.00051 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Cs-134 | 0.000243 | pCi/m3 | 0.0007 | 0.0007 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Cs-134 | -0.000417 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Cs-134 | -0.000125 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Cs-134 | 0.0000564 | pCi/m3 | 0.00013 | 0.00013 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Cs-134 | 0.000232 | pCi/m3 | 0.00029 | 0.00029 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Cs-134 | 0.0000845 | pCi/m3 | 0.00023 | 0.00023 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Cs-134 | 0.000341 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Cs-134 | -0.000231 | pCi/m3 | 0.0011 | 0.0011 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Cs-134 | 0.000195 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Cs-134 | 0.000689 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Cs-134 | -0.000182 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Cs-134 | -0.000453 | pCi/m3 | 0.00052 | 0.00052 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Cs-134 | 0.000711 | pCi/m3 | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Cs-134 | -0.000537 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Cs-134 | -0.00045 | pCi/m3 | 0.00089 | 0.00089 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Cs-134 | 0.000357 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Cs-134 | -0.000637 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Cs-134 | -0.000366 | pCi/m3 | 0.00053 | 0.00053 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Cs-134 | 0.000233 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Cs-134 | 0.000298 | pCi/m3 | 0.00086 | 0.00086 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Cs-134 | 0.0000291 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Cs-134 | 0.000124 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Cs-134 | 0.000119 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Cs-134 | 0.000218 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Cs-134 | 0.000523 | pCi/m3 | 0.00099 | 0.00099 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Cs-134 | -0.000369 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Cs-134 | -0.000311 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Cs-134 | 0.000356 | pCi/m3 | 0.00063 | 0.00063 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Cs-134 | 0.0000352 | pCi/m3 | 0.00064 | 0.00064 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Cs-134 | 0.000415 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Cs-134 | -0.0000889 | pCi/m3 | 0.00098 | 0.00098 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Cs-134 | 0.000313 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Cs-134 | 0.000473 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Cs-134 | 0.000249 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Cs-134 | 0.0005 | pCi/m3 | 0.00049 | 0.00049 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Cs-134 | 0.000122 | pCi/m3 | 0.00055 | 0.00055 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Cs-134 | 0.00000526 | pCi/m3 | 0.00052 | 0.00052 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Cs-134 | 0.000555 | pCi/m3 | 0.00065 | 0.00065 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Cs-134 | -0.000101 | pCi/m3 | 0.0007 | 0.0007 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Cs-134 | -0.00106 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Cs-134 | 0.000313 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Cs-134 | -0.000238 | pCi/m3 | 0.00064 | 0.00064 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Cs-134 | -0.000152 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Cs-134 | 0.000495 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Cs-134 | 0.0000975 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Cs-134 | 0.000668 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Cs-134 | 0.000279 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Cs-134 | 0.000201 | pCi/m3 | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Cs-134 | 0.000539 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Cs-134 | 0.000549 | pCi/m3 | 0.0009 | 0.0009 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Cs-134 | -0.000363 | pCi/m3 | 0.00051 | 0.00051 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Cs-134 | 0.000272 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Cs-134 | 0.000129 | pCi/m3 | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Cs-134 | -0.000104 | pCi/m3 | 0.00046 | 0.00046 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Cs-134 | 0.000266 | pCi/m3 | 0.00058 | 0.00058 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Cs-134 | -0.000466 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Cs-134 | -0.000248 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Cs-134 | 0.000267 | pCi/m3 | 0.0009 | 0.0009 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Cs-134 | 0.0000837 | pCi/m3 | 0.00025 | 0.00025 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Cs-134 | -0.0000257 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Cs-134 | 0.000226 | pCi/m3 | 0.00045 | 0.00045 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Cs-134 | -0.0000295 | pCi/m3 | 0.00032 | 0.00032 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Cs-134 | -0.000214 | pCi/m3 | 0.00058 | 0.00058 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Cs-134 | 0.000159 | pCi/m3 | 0.00093 | 0.00093 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Cs-134 | 0.000399 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Cs-134 | -0.000166 | pCi/m3 | 0.00057 | 0.00057 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Cs-134 | 0.000024 | pCi/m3 | 0.00046 | 0.00046 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Cs-134 | -0.000753 | pCi/m3 | 0.00061 | 0.00061 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Cs-134 | -0.0000989 | pCi/m3 | 0.00031 | 0.00031 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Cs-134 | -0.000127 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Cs-134 | 0.000295 | pCi/m3 | 0.00041 | 0.00041 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Cs-134 | 0.0000769 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Cs-134 | 0.000434 | pCi/m3 | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Cs-134 | -0.0000103 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Cs-134 | 0.000483 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Cs-134 | -0.0000685 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Cs-134 | 0.000229 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Cs-134 | 0.00094 | pCi/m3 | 0.0007 | 0.0007 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Cs-134 | -0.00015 | pCi/m3 | 0.00029 | 0.00029 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Cs-134 | 0.000166 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Cs-134 | 0.000141 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Cs-134 | -0.000104 | pCi/m3 | 0.00032 | 0.00032 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Cs-137 | -0.00000907 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Cs-137 | -0.0000577 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Cs-137 | 0.0000521 | pCi/m3 | 0.00041 | 0.00041 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Cs-137 | -0.000262 | pCi/m3 | 0.00024 | 0.00024 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Cs-137 | -0.0000195 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Cs-137 | 0.000221 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Cs-137 | 0.0000454 | pCi/m3 | 0.0002 | 0.0002 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Cs-137 | 0.0000878 | pCi/m3 | 0.00041 | 0.00041 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Cs-137 | 0.000262 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Cs-137 | -0.000172 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Cs-137 | 0.000176 | pCi/m3 | 0.00056 | 0.00056 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Cs-137 | 0.000254 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Cs-137 | -0.000172 | pCi/m3 | 0.00025 | 0.00025 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Cs-137 | 0.0000827 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Cs-137 | 0.0000364 | pCi/m3 | 0.0002 | 0.0002 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Cs-137 | -0.00000526 | pCi/m3 | 0.00029 | 0.00029 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Cs-137 | 0.000289 | pCi/m3 | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Cs-137 | -0.00019 | pCi/m3 | 0.00026 | 0.00026 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Cs-137 | 0.0000674 | pCi/m3 | 0.00023 | 0.00023 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Cs-137 | -0.0000751 | pCi/m3 | 0.00019 | 0.00019 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Cs-137 | -0.000143 | pCi/m3 | 0.00083 | 0.00083 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Cs-137 | 0.00022 | pCi/m3 | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Cs-137 | -0.000278 | pCi/m3 | 0.00091 | 0.00091 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Cs-137 | 0.000136 | pCi/m3 | 0.00088 | 0.00088 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Cs-137 | -0.0000306 | pCi/m3 | 0.00058 | 0.00058 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Cs-137 | 0.000116 | pCi/m3 | 0.00046 | 0.00046 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Cs-137 | -0.000388 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Cs-137 | -0.000498 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Cs-137 | 0.0000723 | pCi/m3 | 0.00021 | 0.00021 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Cs-137 | -0.0000767 | pCi/m3 | 0.00015 | 0.00015 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Cs-137 | 0.000113 | pCi/m3 | 0.00021 | 0.00021 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Cs-137 | 0.0000605 | pCi/m3 | 0.00021 | 0.00021 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Cs-137 | -0.00013 | pCi/m3 | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Cs-137 | -0.000581 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Cs-137 | 0.000339 | pCi/m3 | 0.0007 | 0.0007 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Cs-137 | -0.0000694 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Cs-137 | 0.0000329 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Cs-137 | 0.0000623 | pCi/m3 | 0.00053 | 0.00053 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Cs-137 | -0.000239 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Cs-137 | 0.000712 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Cs-137 | 0.0000548 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Cs-137 | 0.000603 | pCi/m3 | 0.00075 | 0.00075 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Cs-137 | -0.0000635 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Cs-137 | -0.000175 | pCi/m3 | 0.0008 | 0.0008 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Cs-137 | 0.000333 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Cs-137 | -0.000407 | pCi/m3 | 0.00068 | 0.00068 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Cs-137 | -0.000545 | pCi/m3 | 0.00061 | 0.00061 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Cs-137 | 0.000275 | pCi/m3 | 0.00061 | 0.00061 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Cs-137 | -0.000398 | pCi/m3 | 0.00046 | 0.00046 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Cs-137 | -0.000979 | pCi/m3 | 0.00083 | 0.00083 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Cs-137 | -0.000263 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Cs-137 | 0.000184 | pCi/m3 | 0.00093 | 0.00093 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Cs-137 | -0.0000871 | pCi/m3 | 0.00056 | 0.00056 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Cs-137 | 0.00000769 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Cs-137 | 0.000145 | pCi/m3 | 0.00054 | 0.00054 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Cs-137 | 0.0000631 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Cs-137 | -0.000525 | pCi/m3 | 0.00093 | 0.00093 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Cs-137 | 0.000335 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Cs-137 | -0.00017 | pCi/m3 | 0.0004 | 0.0004 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Cs-137 | -0.000182 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Cs-137 | 0.000437 | pCi/m3 | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Cs-137 | -0.0000243 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Cs-137 | -0.000472 | pCi/m3 | 0.00064 | 0.00064 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Cs-137 | 0.000279 | pCi/m3 | 0.00084 | 0.00084 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Cs-137 | -0.000192 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Cs-137 | 0.000376 | pCi/m3 | 0.00054 | 0.00054 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Cs-137 | -0.000282 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Cs-137 | -0.000226 | pCi/m3 | 0.00058 | 0.00058 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Cs-137 | 0.000088 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Cs-137 | -0.000181 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Cs-137 | 0.000205 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Cs-137 | 0.0000917 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Cs-137 | 0.00033 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Cs-137 | -0.00026 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Cs-137 | 0.000548 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Cs-137 | 0.0000319 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Cs-137 | 0.00026 | pCi/m3 | 0.00032 | 0.00032 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Cs-137 | 0.000264 | pCi/m3 | 0.0003 | 0.0003 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Cs-137 | -0.00017 | pCi/m3 | 0.00046 | 0.00046 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Cs-137 | -0.0000264 | pCi/m3 | 0.00039 | 0.00039 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Cs-137 | 0.0000728 | pCi/m3 | 0.00042 | 0.00042 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Cs-137 | -0.000329 | pCi/m3 | 0.00063 | 0.00063 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Cs-137 | -0.0000304 | pCi/m3 | 0.00059 | 0.00059 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Cs-137 | -0.000462 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Cs-137 | 0.0000659 | pCi/m3 | 0.00025 | 0.00025 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Cs-137 | 0.0000445 | pCi/m3 | 0.00042 | 0.00042 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Cs-137 | -0.0000353 | pCi/m3 | 0.0003 | 0.0003 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Cs-137 | -0.000138 | pCi/m3 | 0.00035 | 0.00035 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Cs-137 | 0.000000832 | pCi/m3 | 0.00052 | 0.00052 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Cs-137 | -0.000202 | pCi/m3 | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Cs-137 | -0.000106 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Cs-137 | -0.000563 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Cs-137 | -0.0000689 | pCi/m3 | 0.00032 | 0.00032 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Cs-137 | 0.000336 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Cs-137 | -0.0000349 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Cs-137 | -0.000202 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Cs-137 | 0.000146 | pCi/m3 | 0.00041 | 0.00041 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Cs-137 | -0.000104 | pCi/m3 | 0.00064 | 0.00064 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Cs-137 | 0.000115 | pCi/m3 | 0.00075 | 0.00075 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Cs-137 | 0.000387 | pCi/m3 | 0.00056 | 0.00056 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Cs-137 | -0.000186 | pCi/m3 | 0.00075 | 0.00075 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Cs-137 | -0.000381 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Cs-137 | 0.000626 | pCi/m3 | 0.00097 | 0.00097 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Cs-137 | -0.000586 | pCi/m3 | 0.00059 | 0.00059 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Cs-137 | -0.0000936 | pCi/m3 | 0.00035 | 0.00035 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Cs-137 | 0.000105 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Cs-137 | -0.000471 | pCi/m3 | 0.00039 | 0.00039 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Cs-137 | -0.000183 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Eu-152 | 0.0000452 | pCi/m3 | 0.00068 | 0.00068 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Eu-152 | 0.000705 | pCi/m3 | 0.00065 | 0.00065 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Eu-152 | -0.000328 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Eu-152 | -0.000363 | pCi/m3 | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Eu-152 | -0.000296 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Eu-152 | -0.000518 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Eu-152 | -0.000487 | pCi/m3 | 0.00072 | 0.00072 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Eu-152 | 0.0000837 | pCi/m3 | 0.00083 | 0.00083 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Eu-152 | -0.000196 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Eu-152 | -0.000211 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Eu-152 | -0.0000866 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Eu-152 | -0.0000914 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Eu-152 | 0.000109 | pCi/m3 | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Eu-152 | -0.0000086 | pCi/m3 | 0.00084 | 0.00084 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Eu-152 | -0.0000642 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Eu-152 | -0.000217 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Eu-152 | -0.000153 | pCi/m3 | 0.00055 | 0.00055 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Eu-152 | -0.000479 | pCi/m3 | 0.00044 | 0.00044 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Eu-152 | 0.000297 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Eu-152 | 0.0000211 | pCi/m3 | 0.00041 | 0.00041 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Eu-152 | -0.00179 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Eu-152 | -0.000125 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Eu-152 | -0.000122 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Eu-152 | -0.000682 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Eu-152 | -0.000154 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Eu-152 | 0.00104 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Eu-152 | 0.000566 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Eu-152 | 0.000794 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Eu-152 | -0.0000292 | pCi/m3 | 0.00057 | 0.00057 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Eu-152 | -0.0000517 | pCi/m3 | 0.00043 | 0.00043 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Eu-152 | 0.0000618 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Eu-152 | -0.000155 | pCi/m3 | 0.00049 | 0.00049 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Eu-152 | -0.000485 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Eu-152 | -0.00012 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Eu-152 | 0.000886 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Eu-152 | -0.000476 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Eu-152 | 0.000691 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Eu-152 | -0.00114 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Eu-152 | 0.00172 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Eu-152 | -0.000561 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Eu-152 | 0.00131 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Eu-152 | -0.000515 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Eu-152 | -0.000814 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Eu-152 | -0.0012 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Eu-152 | -0.000489 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Eu-152 | 0.00111 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Eu-152 | -0.00109 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Eu-152 | -0.00103 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Eu-152 | -0.000189 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Eu-152 | 0.000668 | pCi/m3 | 0.00099 | 0.00099 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Eu-152 | -0.000259 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Eu-152 | 0.0001 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Eu-152 | 0.000563 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Eu-152 | 0.000211 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Eu-152 | 0.00153 | pCi/m3 | 0.0015 | 0.0015 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Eu-152 | -0.00117 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Eu-152 | -0.000735 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Eu-152 | 0.000716 | pCi/m3 | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Eu-152 | -0.000553 | pCi/m3 | 0.00086 | 0.00086 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Eu-152 | -0.00000211 | pCi/m3 | 0.00074 | 0.00074 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Eu-152 | 0.000599 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Eu-152 | 0.0000487 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Eu-152 | 0.000945 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Eu-152 | 0.000115 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Eu-152 | 0.00029 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Eu-152 | 0.000032 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Eu-152 | -0.0000521 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Eu-152 | 0.000147 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Eu-152 | -0.000359 | pCi/m3 | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Eu-152 | -0.00095 | pCi/m3 | 0.0019 | 0.0019 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Eu-152 | -0.000403 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Eu-152 | 0.0021 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Eu-152 | -0.000428 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Eu-152 | 0.000433 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Eu-152 | 0.000375 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Eu-152 | -0.0019 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Eu-152 | -0.000436 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Eu-152 | 0.00103 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Eu-152 | 0.00058 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Eu-152 | -0.000177 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Eu-152 | 0.000196 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Eu-152 | -0.0000182 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Eu-152 | 0.00039 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Eu-152 | -0.00096 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Eu-152 | -0.000106 | pCi/m3 | 0.00058 | 0.00058 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Eu-152 | 0.000411 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Eu-152 | 0.000406 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Eu-152 | 0.000785 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Eu-152 | 0.000377 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Eu-152 | 0.00129 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Eu-152 | 0.000355 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Eu-152 | -0.00158 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Eu-152 | -0.000288 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Eu-152 | -0.000358 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Eu-152 | 0.00107 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Eu-152 | -0.000393 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Eu-152 | 0.00155 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Eu-152 | -0.00028 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Eu-152 | -0.000443 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Eu-152 | -0.000638 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Eu-152 | -0.00147 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Eu-152 | 0.000954 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Eu-152 | 0.0000121 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Eu-152 | -0.00157 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Eu-152 | 0.000265 | pCi/m3 | 0.00059 | 0.00059 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Eu-152 | -0.00148 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Eu-152 | 0.000446 | pCi/m3 | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Eu-152 | 0.000199 | pCi/m3 | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Eu-154 | 0.000439 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Eu-154 | -0.000554 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Eu-154 | -0.000736 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Eu-154 | -0.000473 | pCi/m3 | 0.00093 | 0.00093 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Eu-154 | -0.000548 | pCi/m3 | 0.00094 | 0.00094 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Eu-154 | 0.000176 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Eu-154 | -0.000299 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Eu-154 | 0.0000355 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Eu-154 | 0.000163 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Eu-154 | -0.000823 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Eu-154 | 0.0000915 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Eu-154 | -0.00193 | pCi/m3 | 0.0034 | 0.0034 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Eu-154 | -0.000377 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Eu-154 | -0.000782 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Eu-154 | 0.000272 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Eu-154 | 0.000692 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Eu-154 | 0.00031 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Eu-154 | 0.00069 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Eu-154 | -0.000326 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Eu-154 | 0.000564 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Eu-154 | -0.000868 | pCi/m3 | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Eu-154 | -0.000909 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Eu-154 | 0.00158 | pCi/m3 | 0.0035 | 0.0035 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Eu-154 | 0.00116 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Eu-154 | -0.000526 | pCi/m3 | 0.0019 | 0.0019 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Eu-154 | 0.00206 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Eu-154 | -0.00053 | pCi/m3 | 0.003 | 0.003 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Eu-154 | 0.0000106 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Eu-154 | -0.000246 | pCi/m3 | 0.00064 | 0.00064 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Eu-154 | -0.0000153 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Eu-154 | -0.000213 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Eu-154 | -0.000176 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Eu-154 | -0.000427 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Eu-154 | 0.000369 | pCi/m3 | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Eu-154 | -0.00231 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Eu-154 | 0.00167 | pCi/m3 | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Eu-154 | 0.000242 | pCi/m3 | 0.00082 | 0.00082 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Eu-154 | 0.00152 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Eu-154 | -0.0011 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Eu-154 | 0.000994 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Eu-154 | 0.000844 | pCi/m3 | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Eu-154 | -0.000425 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Eu-154 | 0.000206 | pCi/m3 | 0.0035 | 0.0035 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Eu-154 | -0.00117 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Eu-154 | 0.00155 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Eu-154 | 0.00213 | pCi/m3 | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Eu-154 | 0.00217 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Eu-154 | -0.00104 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Eu-154 | -0.000962 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Eu-154 | -0.0000487 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Eu-154 | -0.00183 | pCi/m3 | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Eu-154 | -0.000281 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Eu-154 | 0.000958 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Eu-154 | 0.000452 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Eu-154 | 0.000758 | pCi/m3 | 0.0016 | 0.0016 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Eu-154 | -0.00113 | pCi/m3 | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Eu-154 | -0.00146 | pCi/m3 | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Eu-154 | 0.000986 | pCi/m3 | 0.0039 | 0.0039 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Eu-154 | 0.000883 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Eu-154 | -0.000296 | pCi/m3 | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Eu-154 | 0.00166 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Eu-154 | 0.000471 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Eu-154 | 0.000205 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Eu-154 | -0.000642 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Eu-154 | 0.0000432 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Eu-154 | -0.002 | pCi/m3 | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Eu-154 | -0.000314 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Eu-154 | -0.000552 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Eu-154 | -0.00134 | pCi/m3 | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Eu-154 | -0.000711 | pCi/m3 | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Eu-154 | 0.000387 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Eu-154 | -0.000481 | pCi/m3 | 0.0034 | 0.0034 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Eu-154 | -0.000242 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Eu-154 | 0.000813 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Eu-154 | -0.000253 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Eu-154 | 0.000182 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Eu-154 | -0.00022 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Eu-154 | -0.000217 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Eu-154 | 0.00115 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Eu-154 | 0.000721 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Eu-154 | -0.000289 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Eu-154 | -0.000827 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Eu-154 | -0.000801 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Eu-154 | -0.000052 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Eu-154 | -0.000686 | pCi/m3 | 0.00065 | 0.00065 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Eu-154 | 0.00142 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Eu-154 | 0.000367 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Eu-154 | -0.0000047 | pCi/m3 | 0.00097 | 0.00097 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Eu-154 | 0.00127 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Eu-154 | -0.00232 | pCi/m3 | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Eu-154 | -0.0015 | pCi/m3 | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Eu-154 | -0.000345 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Eu-154 | 0.000337 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Eu-154 | 0.000185 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Eu-154 | 0.000512 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Eu-154 | -0.000233 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Eu-154 | 0.000594 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Eu-154 | 0.00189 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Eu-154 | -0.0000449 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Eu-154 | -0.00144 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Eu-154 | -0.000615 | pCi/m3 | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Eu-154 | -0.0000575 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Eu-154 | 0.000968 | pCi/m3 | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Eu-154 | -0.000298 | pCi/m3 | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Eu-154 | -0.0002 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Eu-154 | 0.000462 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Eu-154 | -0.00106 | pCi/m3 | 0.00095 | 0.00095 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Eu-154 | -0.000906 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Eu-155 | 0.0000381 | pCi/m3 | 0.00061 | 0.00061 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Eu-155 | -0.000285 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Eu-155 | 0.000347 | pCi/m3 | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Eu-155 | 0.0000328 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Eu-155 | -0.00021 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Eu-155 | 0.000142 | pCi/m3 | 0.00059 | 0.00059 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Eu-155 | -0.000413 | pCi/m3 | 0.00056 | 0.00056 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Eu-155 | 0.000413 | pCi/m3 | 0.00051 | 0.00051 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Eu-155 | 0.000501 | pCi/m3 | 0.00092 | 0.00092 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Eu-155 | -0.000224 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Eu-155 | -0.000126 | pCi/m3 | 0.00088 | 0.00088 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Eu-155 | -0.000405 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Eu-155 | -0.000143 | pCi/m3 | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Eu-155 | -0.00055 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Eu-155 | 0.00000231 | pCi/m3 | 0.0004 | 0.0004 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Eu-155 | -0.0000366 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Eu-155 | 0.000275 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Eu-155 | 0.0000228 | pCi/m3 | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Eu-155 | 0.000702 | pCi/m3 | 0.00053 | 0.00053 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Eu-155 | 0.0000433 | pCi/m3 | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Eu-155 | -0.00057 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Eu-155 | -0.000161 | pCi/m3 | 0.00097 | 0.00097 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Eu-155 | 0.00107 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Eu-155 | -0.000396 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Eu-155 | 0.000594 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Eu-155 | -0.000523 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Eu-155 | -0.000834 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Eu-155 | -0.000208 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Eu-155 | 0.000092 | pCi/m3 | 0.00052 | 0.00052 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Eu-155 | 0.000049 | pCi/m3 | 0.00038 | 0.00038 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Eu-155 | -0.000107 | pCi/m3 | 0.00035 | 0.00035 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Eu-155 | 0.000145 | pCi/m3 | 0.00035 | 0.00035 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Eu-155 | 0.000346 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Eu-155 | -0.000246 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Eu-155 | 0.00132 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Eu-155 | -0.000846 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Eu-155 | -0.000249 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Eu-155 | -0.000801 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Eu-155 | -0.000283 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Eu-155 | 0.00156 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Eu-155 | -0.000585 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Eu-155 | -0.0000901 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Eu-155 | 0.00021 | pCi/m3 | 0.0015 | 0.0015 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Eu-155 | -0.00141 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Eu-155 | 0.00072 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Eu-155 | 0.000778 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Eu-155 | -0.000294 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Eu-155 | -0.000122 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Eu-155 | -0.000487 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Eu-155 | 0.000256 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Eu-155 | 0.00046 | pCi/m3 | 0.00097 | 0.00097 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Eu-155 | 0.000171 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Eu-155 | 0.000548 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Eu-155 | -0.0000351 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Eu-155 | 0.000929 | pCi/m3 | 0.0011 | 0.0011 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Eu-155 | -0.00142 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Eu-155 | 0.000594 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Eu-155 | 0.000618 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Eu-155 | 0.0000334 | pCi/m3 | 0.00088 | 0.00088 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Eu-155 | -0.000154 | pCi/m3 | 0.00051 | 0.00051 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Eu-155 | 0.000016 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Eu-155 | -0.000436 | pCi/m3 | 0.0008 | 0.0008 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Eu-155 | -0.000608 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Eu-155 | -0.000324 | pCi/m3 | 0.00091 | 0.00091 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Eu-155 | -0.00153 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Eu-155 | 0.000605 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Eu-155 | 0.000506 | pCi/m3 | 0.0009 | 0.0009 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Eu-155 | -0.000333 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Eu-155 | -0.00157 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Eu-155 | 0.000327 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Eu-155 | -0.000578 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Eu-155 | 0.00034 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Eu-155 | -0.0000358 | pCi/m3 | 0.00094 | 0.00094 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Eu-155 | -0.000131 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Eu-155 | -0.000429 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Eu-155 | -0.000555 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Eu-155 | -0.000108 | pCi/m3 | 0.00075 | 0.00075 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Eu-155 | 0.00015 | pCi/m3 | 0.0007 | 0.0007 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Eu-155 | 0.0000804 | pCi/m3 | 0.00075 | 0.00075 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Eu-155 | 0.0000702 | pCi/m3 | 0.00059 | 0.00059 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Eu-155 | 0.000104 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Eu-155 | 0.000266 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Eu-155 | -0.00072 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Eu-155 | 0.000132 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Eu-155 | -0.000186 | pCi/m3 | 0.00053 | 0.00053 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Eu-155 | 0.000347 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Eu-155 | -0.0000193 | pCi/m3 | 0.00083 | 0.00083 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Eu-155 | 0.000366 | pCi/m3 | 0.00052 | 0.00052 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Eu-155 | 0.000128 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Eu-155 | 0.00092 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Eu-155 | 0.000439 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Eu-155 | -0.00122 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Eu-155 | 0.000262 | pCi/m3 | 0.00061 | 0.00061 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Eu-155 | 0.000163 | pCi/m3 | 0.00073 | 0.00073 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Eu-155 | 0.000112 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Eu-155 | 0.000692 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Eu-155 | 0.000103 | pCi/m3 | 0.00086 | 0.00086 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Eu-155 | -0.00000648 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Eu-155 | 0.00024 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Eu-155 | -0.000343 | pCi/m3 | 0.0009 | 0.0009 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Eu-155 | -0.00000264 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Eu-155 | -0.000395 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Eu-155 | 0.00104 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Eu-155 | -0.000102 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Eu-155 | 0.0000993 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Eu-155 | 0.000166 | pCi/m3 | 0.0011 | 0.0011 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Eu-155 | -0.000207 | pCi/m3 | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Eu-155 | 0.000168 | pCi/m3 | 0.0005 | 0.0005 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | K-40 | 0.00229 | pCi/m3 | 0.0079 | 0.0079 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | K-40 | 0.00396 | pCi/m3 | 0.0041 | 0.0041 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | K-40 | -0.00213 | pCi/m3 | 0.0072 | 0.0072 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | K-40 | 0.000734 | pCi/m3 | 0.0081 | 0.0081 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | K-40 | -0.000353 | pCi/m3 | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | K-40 | -0.00276 | pCi/m3 | 0.011 | 0.011 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | K-40 | 0.00261 | pCi/m3 | 0.0046 | 0.0046 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | K-40 | 0.00753 | pCi/m3 | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | K-40 | 0.00429 | pCi/m3 | 0.013 | 0.013 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | K-40 | -0.00744 | pCi/m3 | 0.016 | 0.016 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | K-40 | -0.0022 | pCi/m3 | 0.0076 | 0.0076 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | K-40 | 0.00221 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | K-40 | 0.00187 | pCi/m3 | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | K-40 | 0.00416 | pCi/m3 | 0.01 | 0.01 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | K-40 | 0.003 | pCi/m3 | 0.0051 | 0.0051 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | K-40 | -0.00233 | pCi/m3 | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | K-40 | 0.00926 | pCi/m3 | 0.0057 | 0.0057 | | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | K-40 | 0.00468 | pCi/m3 | 0.0044 | 0.0044 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | K-40 | -0.000403 | pCi/m3 | 0.0044 | 0.0044 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | K-40 | 0.00602 | pCi/m3 | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | K-40 | 0.0104 | pCi/m3 | 0.021 | 0.021 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | K-40 | -0.00125 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | K-40 | 0.000912 | pCi/m3 | 0.021 | 0.021 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | K-40 | 0.000538 | pCi/m3 | 0.018 | 0.018 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | K-40 | -0.00236 | pCi/m3 | 0.01 | 0.01 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | K-40 | 0.00781 | pCi/m3 | 0.0098 | 0.0098 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | K-40 | 0.00383 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | K-40 | 0.00505 | pCi/m3 | 0.015 | 0.015 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | K-40 | 0.00144 | pCi/m3 | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | K-40 | 0.00134 | pCi/m3 | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | K-40 | 0.0035 | pCi/m3 | 0.006 | 0.006 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | K-40 | 0.00191 | pCi/m3 | 0.0048 | 0.0048 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | K-40 | -0.00379 | pCi/m3 | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | K-40 | 0.00587 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | K-40 | -0.00316 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | K-40 | 0.008 | pCi/m3 | 0.016 | 0.016 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | K-40 | 0.000669 | pCi/m3 | 0.0081 | 0.0081 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | K-40 | -0.00532 | pCi/m3 | 0.0082 | 0.0082 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | K-40 | -0.00569 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | K-40 | 0.00333 | pCi/m3 | 0.022 | 0.022 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | K-40 | 0.0184 | pCi/m3 | 0.027 | 0.027 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | K-40 | 0.00124 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | K-40 | -0.0136 | pCi/m3 | 0.02 | 0.02 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | K-40 | 0.00578 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | K-40 | 0.00848 | pCi/m3 | 0.02 | 0.02 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | K-40 | 0.0041 | pCi/m3 | 0.027 | 0.027 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | K-40 | 0.00842 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | K-40 | 0.0183 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | K-40 | -0.0033 | pCi/m3 | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | K-40 | -0.00569 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | K-40 | -0.0044 | pCi/m3 | 0.016 | 0.016 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | K-40 | 0.012 | pCi/m3 | 0.024 | 0.024 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | K-40 | -0.022 | pCi/m3 | 0.013 | 0.013 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | K-40 | 0.00891 | pCi/m3 | 0.01 | 0.01 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | K-40 | 0.00434 | pCi/m3 | 0.0093 | 0.0093 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | K-40 | -0.00792 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | K-40 | -0.0101 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | K-40 | 0.0188 | pCi/m3 | 0.027 | 0.027 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | K-40 | 0.0112 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | K-40 | 0.000465 | pCi/m3 | 0.0079 | 0.0079 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | K-40 | 0.00731 | pCi/m3 | 0.013 | 0.013 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | K-40 | 0.00799 | pCi/m3 | 0.0096 | 0.0096 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | K-40 | -0.000804 | pCi/m3 | 0.0094 | 0.0094 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | K-40 | -0.00419 | pCi/m3 | 0.011 | 0.011 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | K-40 | -0.00904 | pCi/m3 | 0.021 | 0.021 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | K-40 | 0.00702 | pCi/m3 | 0.017 | 0.017 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | K-40 | 0.00505 | pCi/m3 | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | K-40 | 0.00345 | pCi/m3 | 0.011 | 0.011 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | K-40 | 0.00195 | pCi/m3 | 0.024 | 0.024 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | K-40 | 0.00236 | pCi/m3 | 0.016 | 0.016 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | K-40 | -0.000278 | pCi/m3 | 0.018 | 0.018 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | K-40 | -0.0000181 | pCi/m3 | 0.024 | 0.024 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | K-40 | 0.0107 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | K-40 | 0.00865 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | K-40 | -0.00285 | pCi/m3 | 0.015 | 0.015 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | K-40 | -0.00109 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | K-40 | -0.00579 | pCi/m3 | 0.0088 | 0.0088 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | K-40 | 0.00592 | pCi/m3 | 0.0076 | 0.0076 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | K-40 | 0.00138 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | K-40 | -0.00102 | pCi/m3 | 0.0086 | 0.0086 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | K-40 | -0.00451 | pCi/m3 | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | K-40 | 0.0131 | pCi/m3 | 0.013 | 0.013 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | K-40 | 0.00623 | pCi/m3 | 0.018 | 0.018 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | K-40 | -0.0058 | pCi/m3 | 0.014 | 0.014 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | K-40 | 0.00113 | pCi/m3 | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | K-40 | 0.0067 | pCi/m3 | 0.01 | 0.01 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | K-40 | -0.000916 | pCi/m3 | 0.01 | 0.01 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | K-40 | 0.00407 | pCi/m3 | 0.0079 | 0.0079 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | K-40 | 0.00864 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | K-40 | -0.0224 | pCi/m3 | 0.024 | 0.024 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | K-40 | -0.00659 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | K-40 | 0.00251 | pCi/m3 | 0.013 | 0.013 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | K-40 | 0.00465 | pCi/m3 | 0.0086 | 0.0086 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | K-40 | 0.00353 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | K-40 | 0.00134 | pCi/m3 | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | K-40 | 0.00102 | pCi/m3 | 0.01 | 0.01 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | K-40 | -0.00573 | pCi/m3 | 0.013 | 0.013 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | K-40 | 0.000823 | pCi/m3 | 0.019 | 0.019 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | K-40 | -0.0144 | pCi/m3 | 0.016 | 0.016 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | K-40 | 0.00911 | pCi/m3 | 0.015 | 0.015 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | K-40 | -0.0114 | pCi/m3 | 0.022 | 0.022 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | K-40 | -0.0053 | pCi/m3 | 0.016 | 0.016 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | K-40 | 0.00322 | pCi/m3 | 0.026 | 0.026 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | K-40 | 0.00182 | pCi/m3 | 0.012 | 0.012 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | K-40 | -0.00241 | pCi/m3 | 0.006 | 0.006 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | K-40 | 0.0117 | pCi/m3 | 0.014 | 0.014 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | K-40 | -0.000714 | pCi/m3 | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | K-40 | 0.00431 | pCi/m3 | 0.0065 | 0.0065 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Ru-106 | 0.00243 | pCi/m3 | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Ru-106 | 0.00168 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Ru-106 | 0.00218 | pCi/m3 | 0.0037 | 0.0037 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Ru-106 | -0.000815 | pCi/m3 | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Ru-106 | 0.0011 | pCi/m3 | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Ru-106 | 0.00224 | pCi/m3 | 0.0051 | 0.0051 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Ru-106 | -0.000463 | pCi/m3 | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Ru-106 | -0.0000247 | pCi/m3 | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Ru-106 | 0.00295 | pCi/m3 | 0.0051 | 0.0051 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Ru-106 | 0.00357 | pCi/m3 | 0.0078 | 0.0078 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Ru-106 | -0.00115 | pCi/m3 | 0.0046 | 0.0046 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Ru-106 | -0.0015 | pCi/m3 | 0.0084 | 0.0084 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Ru-106 | -0.000392 | pCi/m3 | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Ru-106 | 0.000398 | pCi/m3 | 0.003 | 0.003 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Ru-106 | -0.000402 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Ru-106 | 0.000279 | pCi/m3 | 0.0031 | 0.0031 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Ru-106 | 0.0002 | pCi/m3 | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Ru-106 | -0.0000813 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Ru-106 | -0.00115 | pCi/m3 | 0.0035 | 0.0035 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Ru-106 | -0.0000191 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Ru-106 | -0.00195 | pCi/m3 | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Ru-106 | 0.000419 | pCi/m3 | 0.0076 | 0.0076 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Ru-106 | 0.00432 | pCi/m3 | 0.0085 | 0.0085 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Ru-106 | -0.00241 | pCi/m3 | 0.0073 | 0.0073 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Ru-106 | -0.0012 | pCi/m3 | 0.006 | 0.006 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Ru-106 | -0.00472 | pCi/m3 | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Ru-106 | -0.00337 | pCi/m3 | 0.0062 | 0.0062 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Ru-106 | -0.00294 | pCi/m3 | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Ru-106 | 0.000825 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Ru-106 | 0.000996 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Ru-106 | 0.00231 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Ru-106 | 0.000381 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Ru-106 | -0.00128 | pCi/m3 | 0.0043 | 0.0043 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Ru-106 | -0.00194 | pCi/m3 | 0.0088 | 0.0088 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Ru-106 | -0.000413 | pCi/m3 | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Ru-106 | 0.00415 | pCi/m3 | 0.007 | 0.007 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Ru-106 | 0.00439 | pCi/m3 | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Ru-106 | 0.000412 | pCi/m3 | 0.0057 | 0.0057 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Ru-106 | 0.00166 | pCi/m3 | 0.0072 | 0.0072 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Ru-106 | -0.00145 | pCi/m3 | 0.011 | 0.011 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Ru-106 | -0.00367 | pCi/m3 | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Ru-106 | -0.00126 | pCi/m3 | 0.0075 | 0.0075 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Ru-106 | -0.00493 | pCi/m3 | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Ru-106 | 0.00444 | pCi/m3 | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Ru-106 | -0.00167 | pCi/m3 | 0.0076 | 0.0076 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Ru-106 | -0.00088 | pCi/m3 | 0.0082 | 0.0082 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Ru-106 | 0.000774 | pCi/m3 | 0.007 | 0.007 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Ru-106 | -0.00229 | pCi/m3 | 0.0072 | 0.0072 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Ru-106 | -0.00131 | pCi/m3 | 0.0046 | 0.0046 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Ru-106 | 0.00312 | pCi/m3 | 0.0065 | 0.0065 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Ru-106 | 0.000839 | pCi/m3 | 0.0078 | 0.0078 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Ru-106 | 0.00291 | pCi/m3 | 0.0091 | 0.0091 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Ru-106 | -0.000728 | pCi/m3 | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Ru-106 | -0.000861 | pCi/m3 | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Ru-106 | 0.00274 | pCi/m3 | 0.0052 | 0.0052 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Ru-106 | 0.00481 | pCi/m3 | 0.0086 | 0.0086 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Ru-106 | -0.000484 | pCi/m3 | 0.0077 | 0.0077 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Ru-106 | 0.00331 | pCi/m3 | 0.011 | 0.011 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Ru-106 | -0.00398 | pCi/m3 | 0.0037 | 0.0037 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Ru-106 | -0.0001 | pCi/m3 | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Ru-106 | 0.000458 | pCi/m3 | 0.0054 | 0.0054 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Ru-106 | 0.00306 | pCi/m3 | 0.0044 | 0.0044 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Ru-106 | -0.000427 | pCi/m3 | 0.0041 | 0.0041 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Ru-106 | -0.00205 | pCi/m3 | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Ru-106 | 0.00115 | pCi/m3 | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Ru-106 | -0.00451 | pCi/m3 | 0.0071 | 0.0071 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Ru-106 | -0.00265 | pCi/m3 | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Ru-106 | 0.00343 | pCi/m3 | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Ru-106 | 0.00126 | pCi/m3 | 0.0087 | 0.0087 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Ru-106 | 0.00207 | pCi/m3 | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Ru-106 | -0.00676 | pCi/m3 | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Ru-106 | 0.000442 | pCi/m3 | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Ru-106 | -0.00185 | pCi/m3 | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Ru-106 | -0.00293 | pCi/m3 | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Ru-106 | 0.00115 | pCi/m3 | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Ru-106 | 0.00912 | pCi/m3 | 0.0084 | 0.0084 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Ru-106 | 0.00142 | pCi/m3 | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Ru-106 | 0.0028 | pCi/m3 | 0.003 | 0.003 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Ru-106 | -0.000389 | pCi/m3 | 0.0053 | 0.0053 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Ru-106 | 0.000756 | pCi/m3 | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Ru-106 | -0.00234 | pCi/m3 | 0.0039 | 0.0039 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Ru-106 | -0.000738 | pCi/m3 | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Ru-106 | 0.00231 | pCi/m3 | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Ru-106 | -0.00177 | pCi/m3 | 0.0068 | 0.0068 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Ru-106 | 0.000495 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Ru-106 | 0.000497 | pCi/m3 | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Ru-106 | -0.00055 | pCi/m3 | 0.0037 | 0.0037 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Ru-106 | -0.00238 | pCi/m3 | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Ru-106 | -0.000454 | pCi/m3 | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Ru-106 | 0.000962 | pCi/m3 | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Ru-106 | -0.00141 | pCi/m3 | 0.0082 | 0.0082 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Ru-106 | -0.000965 | pCi/m3 | 0.0067 | 0.0067 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Ru-106 | -0.00102 | pCi/m3 | 0.0036 | 0.0036 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Ru-106 | 0.00135 | pCi/m3 | 0.0051 | 0.0051 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Ru-106 | 0.00257 | pCi/m3 | 0.003 | 0.003 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Ru-106 | -0.00235 | pCi/m3 | 0.0034 | 0.0034 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Ru-106 | 0.00325 | pCi/m3 | 0.0051 | 0.0051 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Ru-106 | 0.000412 | pCi/m3 | 0.0068 | 0.0068 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Ru-106 | -0.00375 | pCi/m3 | 0.0067 | 0.0067 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Ru-106 | 0.00424 | pCi/m3 | 0.006 | 0.006 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Ru-106 | -0.00045 | pCi/m3 | 0.0071 | 0.0071 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Ru-106 | 0.00333 | pCi/m3 | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Ru-106 | -0.00384 | pCi/m3 | 0.0087 | 0.0087 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Ru-106 | -0.00228 | pCi/m3 | 0.0068 | 0.0068 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Ru-106 | -0.000978 | pCi/m3 | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Ru-106 | -0.0000186 | pCi/m3 | 0.0041 | 0.0041 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Ru-106 | 0.00133 | pCi/m3 | 0.0036 | 0.0036 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Ru-106 | -0.00206 | pCi/m3 | 0.0036 | 0.0036 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Sb-125 | -0.000184 | pCi/m3 | 0.00076 | 0.00076 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Sb-125 | 0.000052 | pCi/m3 | 0.00058 | 0.00058 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Sb-125 | 0.000156 | pCi/m3 | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Sb-125 | -0.00000314 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Sb-125 | 0.000101 | pCi/m3 | 0.00064 | 0.00064 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Sb-125 | -0.0000752 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Sb-125 | -0.000123 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Sb-125 | -0.000151 | pCi/m3 | 0.0008 | 0.0008 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Sb-125 | 0.000555 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Sb-125 | 0.0000468 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Sb-125 | 0.000507 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Sb-125 | -0.000673 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Sb-125 | 0.000446 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Sb-125 | 0.0000363 | pCi/m3 | 0.00084 | 0.00084 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Sb-125 | -0.000236 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Sb-125 | -0.000555 | pCi/m3 | 0.00088 | 0.00088 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Sb-125 | -0.0000974 | pCi/m3 | 0.00048 | 0.00048 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Sb-125 | 0.000315 | pCi/m3 | 0.00045 | 0.00045 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Sb-125 | -0.00000208 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Sb-125 | 0.0000456 | pCi/m3 | 0.00049 | 0.00049 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Sb-125 | -0.000873 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Sb-125 | 0.000546 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Sb-125 | -0.000103 | pCi/m3 | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Sb-125 | -0.00103 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Sb-125 | -0.00117 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Sb-125 | 0.000656 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Sb-125 | -0.000801 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Sb-125 | 0.00072 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Sb-125 | 0.0000265 | pCi/m3 | 0.00049 | 0.00049 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Sb-125 | 0.000166 | pCi/m3 | 0.00039 | 0.00039 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Sb-125 | 0.000538 | pCi/m3 | 0.00054 | 0.00054 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Sb-125 | -0.000174 | pCi/m3 | 0.00047 | 0.00047 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Sb-125 | -0.000113 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Sb-125 | 0.00149 | pCi/m3 | 0.0019 | 0.0019 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Sb-125 | 0.000526 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Sb-125 | 0.00231 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Sb-125 | -0.000886 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Sb-125 | -0.000162 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Sb-125 | 0.00081 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Sb-125 | -0.00108 | pCi/m3 | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1H809 | BATTELLE COMPLEX | PERIMETER | AT | 30-Mar-06 | Sb-125 | 0.000527 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1HYV0 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | Sb-125 | 0.00153 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1JNK6 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | Sb-125 | 0.000413 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1KN00 | BATTELLE COMPLEX | PERIMETER | AT | 03-Jan-07 | Sb-125 | -0.00101 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1H816 | BENTON CITY | COMMUNITY | AT | 31-Mar-06 | Sb-125 | 0.000276 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1HYV8 | BENTON CITY | COMMUNITY | AT | 07-Jul-06 | Sb-125 | 0.000358 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JNL3 | BENTON CITY | COMMUNITY | AT | 28-Sep-06 | Sb-125 | 0.00141 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KN08 | BENTON CITY | COMMUNITY | AT | 04-Jan-07 | Sb-125 | 0.00102 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Sb-125 | 0.000643 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Sb-125 | 0.000842 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Sb-125 | 0.00188 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Sb-125 | 0.00102 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Sb-125 | -0.00128 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Sb-125 | -0.00101 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Sb-125 | 0.000247 | pCi/m3 | 0.0017 | 0.0017 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Sb-125 | 0.000749 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1K747 | GABLE MOUNTAIN | ONSITE | AT | 02-Oct-06 | Sb-125 | -0.000598 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KPB3 | GABLE MOUNTAIN | ONSITE | AT | 27-Dec-06 | Sb-125 | -0.00214 | pCi/m3 | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Sb-125 | 0.000276 | pCi/m3 | 0.00079 | 0.00079 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Sb-125 | 0.0000449 | pCi/m3 | 0.00067 | 0.00067 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Sb-125 | 0.0000756 | pCi/m3 | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Sb-125 | 0.000999 | pCi/m3 | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Sb-125 | -0.000422 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Sb-125 | -0.0000826 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Sb-125 | 0.00125 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Sb-125 | 0.00111 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H823 | MATTAWA | COMMUNITY | AT | 05-Apr-06 | Sb-125 | 0.000138 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1HYW6 | MATTAWA | COMMUNITY | AT | 28-Jun-06 | Sb-125 | 0.000523 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JNM0 | MATTAWA | COMMUNITY | AT | 03-Oct-06 | Sb-125 | -0.0011 | pCi/m3 | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1KN16 | MATTAWA | COMMUNITY | AT | 28-Dec-06 | Sb-125 | -0.00107 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H801 | N OF 200 E | ONSITE | AT | 04-Apr-06 | Sb-125 | 0.00081 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1HYT3 | N OF 200 E | ONSITE | AT | 27-Jun-06 | Sb-125 | -0.000082 | pCi/m3 | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H831 | OTHELLO | COMMUNITY | AT | 05-Apr-06 | Sb-125 | -0.000827 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1HYX3 | OTHELLO | COMMUNITY | AT | 28-Jun-06 | Sb-125 | -0.000116 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1JNM8 | OTHELLO | COMMUNITY | AT | 03-Oct-06 | Sb-125 | -0.000805 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1KN23 | OTHELLO | COMMUNITY | AT | 28-Dec-06 | Sb-125 | -0.0000941 | pCi/m3 | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Sb-125 | -0.000109 | pCi/m3 | 0.00094 | 0.00094 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Sb-125 | -0.000414 | pCi/m3 | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Sb-125 | -0.000538 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Sb-125 | 0.000434 | pCi/m3 | 0.00097 | 0.00097 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Sb-125 | -0.000921 | pCi/m3 | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Sb-125 | 0.000888 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Sb-125 | 0.00114 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Sb-125 | 0.000309 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Sb-125 | -0.00013 | pCi/m3 | 0.00052 | 0.00052 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Sb-125 | -0.000916 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Sb-125 | -0.000166 | pCi/m3 | 0.00088 | 0.00088 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Sb-125 | 0.0000584 | pCi/m3 | 0.00077 | 0.00077 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Sb-125 | 0.000516 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Sb-125 | -0.00122 | pCi/m3 | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Sb-125 | 0.00118 | pCi/m3 | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Sb-125 | -0.000371 | pCi/m3 | 0.002 | 0.002 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Sb-125 | -0.000353 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Sb-125 | -0.0005 | pCi/m3 | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Sb-125 | 0.000386 | pCi/m3 | 0.00072 | 0.00072 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Sb-125 | -0.000438 | pCi/m3 | 0.00078 | 0.00078 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Sb-125 | 0.0000994 | pCi/m3 | 0.0011 | 0.0011 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - GAMMA**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Sb-125 | 0.00000431 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Sb-125 | 0.0013 | pCi/m3 | 0.0017 | 0.0017 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Sb-125 | -0.000524 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Sb-125 | 0.00158 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Sb-125 | 0.0001 | pCi/m3 | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Sb-125 | 0.000932 | pCi/m3 | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Sb-125 | -0.000634 | pCi/m3 | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Sb-125 | 0.000173 | pCi/m3 | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Sb-125 | -0.000245 | pCi/m3 | 0.001 | 0.001 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Sb-125 | -0.00055 | pCi/m3 | 0.00096 | 0.00096 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Sb-125 | 0.0000842 | pCi/m3 | 0.00082 | 0.00082 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Pu-238 | 0.000000159 | pCi/m3 | 0.00000034 | 0.00000034 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Pu-238 | 0.000000188 | pCi/m3 | 0.0000003 | 0.0000003 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Pu-238 | 7.97E-12 | pCi/m3 | 0.00000067 | 0.00000067 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Pu-238 | 6.46E-08 | pCi/m3 | 0.00000032 | 0.00000038 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Pu-238 | -0.000000404 | pCi/m3 | 0.00000047 | 0.00000049 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Pu-238 | 0.000000574 | pCi/m3 | 0.0000011 | 0.0000011 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Pu-238 | -0.000000243 | pCi/m3 | 0.00000069 | 0.00000069 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Pu-238 | -0.000000127 | pCi/m3 | 0.00000096 | 0.00000096 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Pu-238 | 0.000000764 | pCi/m3 | 0.0000016 | 0.0000016 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Pu-238 | -0.000000366 | pCi/m3 | 0.0000025 | 0.0000025 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Pu-238 | 0.000000317 | pCi/m3 | 0.0000026 | 0.0000026 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Pu-238 | 0.0000011 | pCi/m3 | 0.0000024 | 0.0000026 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Pu-238 | -0.000000192 | pCi/m3 | 0.00000072 | 0.00000073 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Pu-238 | 0.000000731 | pCi/m3 | 0.0000012 | 0.0000012 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Pu-238 | 0 | pCi/m3 | 0.00000063 | 0.00000063 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Pu-238 | 0.000000289 | pCi/m3 | 0.00000066 | 0.00000074 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Pu-238 | -0.000000132 | pCi/m3 | 0.00000042 | 0.00000042 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Pu-238 | 0.000000836 | pCi/m3 | 0.0000012 | 0.0000012 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Pu-238 | 4.29E-08 | pCi/m3 | 0.00000049 | 0.00000049 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Pu-238 | -7.38E-08 | pCi/m3 | 0.00000055 | 0.00000055 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Pu-238 | 0.000000125 | pCi/m3 | 0.0000011 | 0.0000011 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Pu-238 | -0.00000147 | pCi/m3 | 0.0000016 | 0.0000016 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Pu-238 | -0.00000225 | pCi/m3 | 0.0000045 | 0.0000045 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Pu-238 | -0.00000126 | pCi/m3 | 0.0000023 | 0.0000025 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Pu-238 | -0.000000404 | pCi/m3 | 0.0000015 | 0.0000015 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Pu-238 | 0.000000471 | pCi/m3 | 0.0000029 | 0.0000029 | U | | CRDL is not met. |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Pu-238 | -0.00000159 | pCi/m3 | 0.0000025 | 0.0000026 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Pu-238 | 0.000000689 | pCi/m3 | 0.0000016 | 0.0000018 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Pu-238 | 2.03E-08 | pCi/m3 | 0.00000016 | 0.00000016 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Pu-238 | -0.000000129 | pCi/m3 | 0.00000028 | 0.00000028 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Pu-238 | -0.000000162 | pCi/m3 | 0.00000033 | 0.00000033 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Pu-238 | -0.000000105 | pCi/m3 | 0.0000002 | 0.00000024 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Pu-238 | -0.000000154 | pCi/m3 | 0.0000012 | 0.0000012 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Pu-238 | | | | | U | | Sample is declared failed. |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Pu-238 | -0.000000536 | pCi/m3 | 0.0000023 | 0.0000023 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Pu-238 | 0.000000373 | pCi/m3 | 0.0000018 | 0.000002 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Pu-238 | -0.000000345 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Pu-238 | 0.000000944 | pCi/m3 | 0.0000026 | 0.0000026 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Pu-238 | 0 | pCi/m3 | 0.0000015 | 0.0000015 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Pu-238 | -0.00000151 | pCi/m3 | 0.0000031 | 0.0000033 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Pu-238 | -0.000000357 | pCi/m3 | 0.0000012 | 0.0000012 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Pu-238 | -0.000000391 | pCi/m3 | 0.0000014 | 0.0000014 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Pu-238 | 0 | pCi/m3 | 0.0000029 | 0.0000029 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Pu-238 | 0.00000128 | pCi/m3 | 0.0000021 | 0.0000024 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Pu-238 | -8.19E-08 | pCi/m3 | 0.00000035 | 0.00000036 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Pu-238 | -0.000000609 | pCi/m3 | 0.00000058 | 0.0000006 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Pu-238 | 0.000000479 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Pu-238 | -7.19E-08 | pCi/m3 | 0.000001 | 0.000001 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Pu-238 | 5.98E-08 | pCi/m3 | 0.00000075 | 0.00000079 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Pu-238 | -0.000000391 | pCi/m3 | 0.0000019 | 0.0000019 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Pu-238 | 0 | pCi/m3 | 0.0000015 | 0.0000015 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Pu-238 | -0.000000984 | pCi/m3 | 0.0000015 | 0.0000018 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Pu-238 | 5.94E-08 | pCi/m3 | 0.00000052 | 0.00000055 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Pu-238 | -0.000000388 | pCi/m3 | 0.0000003 | 0.00000034 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Pu-238 | -0.00000207 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Pu-238 | 0.000000404 | pCi/m3 | 0.0000009 | 0.000001 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Pu-238 | -0.000000199 | pCi/m3 | 0.0000007 | 0.0000007 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Pu-238 | -0.000000239 | pCi/m3 | 0.0000014 | 0.0000014 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Pu-238 | 7.34E-08 | pCi/m3 | 0.00000084 | 0.00000084 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Pu-238 | 0.00000023 | pCi/m3 | 0.0000011 | 0.0000013 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Pu-238 | 0.000000377 | pCi/m3 | 0.00000047 | 0.00000048 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Pu-238 | 7.23E-08 | pCi/m3 | 0.00000061 | 0.00000062 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Pu-238 | -0.000000137 | pCi/m3 | 0.00000039 | 0.00000039 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Pu-238 | 0.000000114 | pCi/m3 | 0.00000051 | 0.00000058 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Pu-238 | 0.000000151 | pCi/m3 | 0.00000096 | 0.000001 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Pu-238 | -0.00000116 | pCi/m3 | 0.0000027 | 0.0000027 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Pu-238 | 0 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Pu-238 | -0.000000795 | pCi/m3 | 0.0000015 | 0.0000018 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Pu-238 | -1.01E-08 | pCi/m3 | 0.00000031 | 0.00000032 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Pu-238 | -0.000000116 | pCi/m3 | 0.00000094 | 0.00000094 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Pu-238 | 6.32E-08 | pCi/m3 | 0.00000073 | 0.00000073 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Pu-238 | -0.000000252 | pCi/m3 | 0.00000049 | 0.00000057 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Pu-238 | -0.0000004 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Pu-238 | -0.00000354 | pCi/m3 | 0.0000055 | 0.0000055 | U | | CRDL is not met. |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Pu-238 | 1E-11 | pCi/m3 | 0.0000017 | 0.0000017 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Pu-238 | -0.000000194 | pCi/m3 | 0.0000014 | 0.0000014 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Pu-238 | -0.00000038 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Pu-238 | 0.000000442 | pCi/m3 | 0.0000027 | 0.0000027 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Pu-238 | -0.000000901 | pCi/m3 | 0.0000026 | 0.0000026 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Pu-238 | -0.000000229 | pCi/m3 | 0.0000026 | 0.0000027 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Pu-238 | 3.91E-08 | pCi/m3 | 0.00000031 | 0.00000033 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Pu-238 | -0.000000246 | pCi/m3 | 0.0000005 | 0.00000051 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Pu-238 | -7.67E-11 | pCi/m3 | 0.0000012 | 0.0000012 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Pu-238 | 9.31E-08 | pCi/m3 | 0.00000047 | 0.00000054 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Pu-239/240 | 0.000000341 | pCi/m3 | 0.00000053 | 0.00000054 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Pu-239/240 | 0.0000005 | pCi/m3 | 0.00000048 | 0.0000005 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Pu-239/240 | 0.000000159 | pCi/m3 | 0.00000063 | 0.00000063 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Pu-239/240 | 0.0000033 | pCi/m3 | 0.0000013 | 0.0000014 | | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Pu-239/240 | 0.00000276 | pCi/m3 | 0.0000021 | 0.0000021 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Pu-239/240 | 0.00000153 | pCi/m3 | 0.0000016 | 0.0000016 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Pu-239/240 | 0.0000017 | pCi/m3 | 0.0000014 | 0.0000014 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Pu-239/240 | -5.27E-08 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | Pu-239/240 | 0.0000015 | pCi/m3 | 0.0000018 | 0.0000019 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Pu-239/240 | 0.00000336 | pCi/m3 | 0.0000034 | 0.0000035 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | Pu-239/240 | 0.00000522 | pCi/m3 | 0.0000042 | 0.0000043 | | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | Pu-239/240 | 0.000000572 | pCi/m3 | 0.0000024 | 0.0000031 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Pu-239/240 | 0.000000216 | pCi/m3 | 0.00000087 | 0.00000091 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Pu-239/240 | 0.00000514 | pCi/m3 | 0.0000037 | 0.0000037 | | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Pu-239/240 | 0.000000672 | pCi/m3 | 0.000001 | 0.000001 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Pu-239/240 | 0.000000152 | pCi/m3 | 0.00000053 | 0.00000085 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Pu-239/240 | -0.000000191 | pCi/m3 | 0.00000074 | 0.00000076 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Pu-239/240 | 0.00000258 | pCi/m3 | 0.0000019 | 0.000002 | | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Pu-239/240 | 0.000000128 | pCi/m3 | 0.00000046 | 0.00000046 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Pu-239/240 | 0.00000064 | pCi/m3 | 0.00000095 | 0.0000011 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Pu-239/240 | 0.00000151 | pCi/m3 | 0.0000024 | 0.0000024 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Pu-239/240 | 0.0000016 | pCi/m3 | 0.0000025 | 0.0000025 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Pu-239/240 | -0.00000112 | pCi/m3 | 0.0000032 | 0.0000032 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Pu-239/240 | -0.000000107 | pCi/m3 | 0.0000021 | 0.0000028 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Pu-239/240 | 0.0000107 | pCi/m3 | 0.0000047 | 0.000005 | | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Pu-239/240 | 0.0000146 | pCi/m3 | 0.0000088 | 0.0000091 | | | CRDL is not met. |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Pu-239/240 | -0.00000119 | pCi/m3 | 0.0000024 | 0.0000024 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Pu-239/240 | 0.000000363 | pCi/m3 | 0.0000027 | 0.0000032 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Pu-239/240 | 0.000000144 | pCi/m3 | 0.00000022 | 0.00000023 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Pu-239/240 | 0.000000548 | pCi/m3 | 0.00000048 | 0.00000049 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Pu-239/240 | 0.000000567 | pCi/m3 | 0.00000062 | 0.00000063 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Pu-239/240 | 0.000000127 | pCi/m3 | 0.00000035 | 0.00000043 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | Pu-239/240 | 0.000000339 | pCi/m3 | 0.0000017 | 0.0000018 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | Pu-239/240 | | | | | U | | Sample is declared failed. |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | Pu-239/240 | 0.00000118 | pCi/m3 | 0.0000019 | 0.000002 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | Pu-239/240 | -0.00000197 | pCi/m3 | 0.0000028 | 0.0000033 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Pu-239/240 | 0.000000833 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Pu-239/240 | -0.00000138 | pCi/m3 | 0.0000079 | 0.0000079 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Pu-239/240 | 0.000000521 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Pu-239/240 | -0.00000159 | pCi/m3 | 0.0000024 | 0.0000032 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Pu-239/240 | 0.000000895 | pCi/m3 | 0.0000014 | 0.0000014 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Pu-239/240 | -7.28E-08 | pCi/m3 | 0.0000015 | 0.0000016 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Pu-239/240 | 0.00000208 | pCi/m3 | 0.0000036 | 0.0000036 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Pu-239/240 | 0.000000839 | pCi/m3 | 0.0000018 | 0.0000027 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Pu-239/240 | 6.92E-08 | pCi/m3 | 0.0000006 | 0.00000061 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Pu-239/240 | 0.000000653 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Pu-239/240 | 0.000000106 | pCi/m3 | 0.0000012 | 0.0000012 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Pu-239/240 | 0.00000066 | pCi/m3 | 0.0000022 | 0.0000022 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Pu-239/240 | 0.000000388 | pCi/m3 | 0.0000011 | 0.0000012 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Pu-239/240 | 0.000000606 | pCi/m3 | 0.0000024 | 0.0000024 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Pu-239/240 | 0.000000527 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Pu-239/240 | 0.00000215 | pCi/m3 | 0.0000028 | 0.0000034 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Pu-239/240 | 0.000001 | pCi/m3 | 0.0000013 | 0.0000013 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Pu-239/240 | 0.00000109 | pCi/m3 | 0.0000012 | 0.0000013 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Pu-239/240 | 0.000000266 | pCi/m3 | 0.0000015 | 0.0000015 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Pu-239/240 | 0.000000211 | pCi/m3 | 0.0000009 | 0.0000013 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Pu-239/240 | -0.000000595 | pCi/m3 | 0.00000079 | 0.00000083 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Pu-239/240 | -4.44E-08 | pCi/m3 | 0.0000022 | 0.0000022 | U | | |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Pu-239/240 | 0.00000205 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Pu-239/240 | 0.00000422 | pCi/m3 | 0.0000027 | 0.000003 | | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Pu-239/240 | 0.000000218 | pCi/m3 | 0.00000047 | 0.00000049 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Pu-239/240 | -0.000000551 | pCi/m3 | 0.00000079 | 0.00000081 | U | | |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Pu-239/240 | 0.000000987 | pCi/m3 | 0.00000093 | 0.00000094 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Pu-239/240 | 0.000000698 | pCi/m3 | 0.00000081 | 0.00000096 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Pu-239/240 | -6.14E-08 | pCi/m3 | 0.0000019 | 0.000002 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Pu-239/240 | -0.000000836 | pCi/m3 | 0.0000015 | 0.0000016 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Pu-239/240 | 0.000000639 | pCi/m3 | 0.0000018 | 0.0000018 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Pu-239/240 | 0.000000907 | pCi/m3 | 0.0000019 | 0.0000028 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Pu-239/240 | 0.000000812 | pCi/m3 | 0.00000078 | 0.0000008 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Pu-239/240 | 0.000000358 | pCi/m3 | 0.00000076 | 0.00000078 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Pu-239/240 | 0.0000012 | pCi/m3 | 0.0000015 | 0.0000015 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Pu-239/240 | -0.000000206 | pCi/m3 | 0.0000006 | 0.00000083 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Pu-239/240 | -0.00000214 | pCi/m3 | 0.0000021 | 0.0000021 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Pu-239/240 | 0.00000164 | pCi/m3 | 0.0000047 | 0.0000048 | U | | CRDL is not met. |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Pu-239/240 | 0.0000018 | pCi/m3 | 0.0000024 | 0.0000024 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Pu-239/240 | -0.00000049 | pCi/m3 | 0.0000012 | 0.0000018 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Pu-239/240 | 0.00000149 | pCi/m3 | 0.0000018 | 0.0000019 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Pu-239/240 | 0.000000705 | pCi/m3 | 0.0000015 | 0.0000016 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Pu-239/240 | 0.000000225 | pCi/m3 | 0.0000026 | 0.0000026 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Pu-239/240 | -0.0000019 | pCi/m3 | 0.0000031 | 0.0000036 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Pu-239/240 | -0.000000335 | pCi/m3 | 0.00000077 | 0.00000078 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Pu-239/240 | -1.87E-08 | pCi/m3 | 0.00000058 | 0.00000059 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Pu-239/240 | 0.000000313 | pCi/m3 | 0.00000079 | 0.0000008 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Pu-239/240 | 0.000000135 | pCi/m3 | 0.00000057 | 0.00000078 | U | | |
| SESPMNT | B1H898 | 100 AREAS | ONSITE | AT | 29-Mar-06 | Sr-90 | 0.000000366 | pCi/m3 | 0.0000092 | 0.000013 | U | | |
| SESPMNT | B1J030 | 100 AREAS | ONSITE | AT | 05-Jul-06 | Sr-90 | 0.0000306 | pCi/m3 | 0.000018 | 0.00002 | U | | |
| SESPMNT | B1JNV6 | 100 AREAS | ONSITE | AT | 22-Sep-06 | Sr-90 | 0.00000106 | pCi/m3 | 0.000009 | 0.000013 | U | | |
| SESPMNT | B1KN77 | 100 AREAS | ONSITE | AT | 02-Jan-07 | Sr-90 | -6.98E-08 | pCi/m3 | 0.0000074 | 0.00001 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | Sr-90 | 0.00000848 | pCi/m3 | 0.000034 | 0.000036 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | Sr-90 | -0.0000245 | pCi/m3 | 0.00007 | 0.00007 | U | | The CRDL is not met. |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | Sr-90 | 0.00000274 | pCi/m3 | 0.000027 | 0.000049 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | Sr-90 | 0.00000263 | pCi/m3 | 0.000026 | 0.000029 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | Sr-90 | -0.0000216 | pCi/m3 | 0.000053 | 0.000075 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | Sr-90 | -0.0000239 | pCi/m3 | 0.000026 | 0.000029 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | Sr-90 | -0.0000421 | pCi/m3 | 0.000035 | 0.00004 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | Sr-90 | -0.00000564 | pCi/m3 | 0.000022 | 0.000022 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | Sr-90 | -0.00000538 | pCi/m3 | 0.000021 | 0.000021 | U | | |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | Sr-90 | -0.00000415 | pCi/m3 | 0.00002 | 0.00002 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | Sr-90 | -0.00000177 | pCi/m3 | 0.000013 | 0.000021 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | Sr-90 | -0.0000113 | pCi/m3 | 0.000018 | 0.000018 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | Sr-90 | -0.00000166 | pCi/m3 | 0.0000072 | 0.000019 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | Sr-90 | -0.0000502 | pCi/m3 | 0.000084 | 0.000097 | U | | The CRDL was not met |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | Sr-90 | 0.000019 | pCi/m3 | 0.000035 | 0.000056 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | Sr-90 | 0.0000824 | pCi/m3 | 0.000059 | 0.000071 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | Sr-90 | 0.0000361 | pCi/m3 | 0.000051 | 0.000058 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | Sr-90 | 0.00000436 | pCi/m3 | 0.00009 | 0.00009 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | Sr-90 | 0.0000308 | pCi/m3 | 0.000053 | 0.000059 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | Sr-90 | -0.0000441 | pCi/m3 | 0.000039 | 0.000051 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | Sr-90 | -0.00000409 | pCi/m3 | 0.000061 | 0.000061 | U | | |
| SESPMNT | B1H8M9 | 400 AREA | ONSITE | AT | 29-Mar-06 | Sr-90 | -0.00000577 | pCi/m3 | 0.0000056 | 0.0000084 | U | | |
| SESPMNT | B1J0D0 | 400 AREA | ONSITE | AT | 05-Jul-06 | Sr-90 | -0.00000664 | pCi/m3 | 0.000014 | 0.000019 | U | | |
| SESPMNT | B1JP57 | 400 AREA | ONSITE | AT | 22-Sep-06 | Sr-90 | 0.00000393 | pCi/m3 | 0.0000083 | 0.000009 | U | | |
| SESPMNT | B1KNK7 | 400 AREA | ONSITE | AT | 02-Jan-07 | Sr-90 | -0.000000619 | pCi/m3 | 0.000007 | 0.000007 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | Sr-90 | -0.0000131 | pCi/m3 | 0.000035 | 0.000055 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | Sr-90 | 0.000002 | pCi/m3 | 0.000053 | 0.000077 | U | | The CRDL is not met. |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | Sr-90 | -0.00003 | pCi/m3 | 0.000058 | 0.000058 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | Sr-90 | -0.0000189 | pCi/m3 | 0.000066 | 0.000066 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | Sr-90 | -0.00000285 | pCi/m3 | 0.000027 | 0.000055 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | Sr-90 | 0.0000178 | pCi/m3 | 0.00011 | 0.00014 | U | | The CRDL is not met. |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | Sr-90 | -0.0000737 | pCi/m3 | 0.000047 | 0.000053 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | Sr-90 | -0.0000418 | pCi/m3 | 0.000081 | 0.000095 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | Sr-90 | 0.00000475 | pCi/m3 | 0.000056 | 0.000056 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | Sr-90 | -0.0000102 | pCi/m3 | 0.000076 | 0.000076 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | Sr-90 | -0.000129 | pCi/m3 | 0.000081 | 0.000092 | U | | Air filter B1JPC0 was not included in composite B1JPB5: The MDA was not met. Data will be accepted. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | Sr-90 | 0.0000171 | pCi/m3 | 0.000049 | 0.000056 | U | | |
| SESPMNT | B1H962 | HANFORD TOWNSITE | ONSITE | AT | 29-Mar-06 | Sr-90 | -0.00000288 | pCi/m3 | 0.00001 | 0.000018 | U | | |
| SESPMNT | B1J0Y3 | HANFORD TOWNSITE | ONSITE | AT | 05-Jul-06 | Sr-90 | 0.0000381 | pCi/m3 | 0.000038 | 0.00004 | U | | |
| SESPMNT | B1JPT0 | HANFORD TOWNSITE | ONSITE | AT | 22-Sep-06 | Sr-90 | -0.00000311 | pCi/m3 | 0.000008 | 0.000026 | U | | |
| SESPMNT | B1KP60 | HANFORD TOWNSITE | ONSITE | AT | 02-Jan-07 | Sr-90 | 0.00000522 | pCi/m3 | 0.000012 | 0.000015 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | Sr-90 | -0.0000674 | pCi/m3 | 0.000046 | 0.000051 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | Sr-90 | -0.000025 | pCi/m3 | 0.000083 | 0.000083 | U | | The CRDL is not met. |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | Sr-90 | -0.0000253 | pCi/m3 | 0.000066 | 0.000098 | U | | The MDA was not met. Data will be accepted. |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | Sr-90 | 0.0000127 | pCi/m3 | 0.000057 | 0.000061 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | Sr-90 | -0.0000185 | pCi/m3 | 0.00002 | 0.000031 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | Sr-90 | 0.0000186 | pCi/m3 | 0.000025 | 0.000032 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | Sr-90 | -0.0000249 | pCi/m3 | 0.000022 | 0.000026 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | Sr-90 | -0.00000639 | pCi/m3 | 0.000018 | 0.000033 | U | | |
| SESPMNT | B1H8T9 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | Sr-90 | -0.0000237 | pCi/m3 | 0.000026 | 0.000031 | U | | |
| SESPMNT | B1J0K4 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | Sr-90 | 0.0000187 | pCi/m3 | 0.000057 | 0.000065 | U | | The CRDL is not met. |
| SESPMNT | B1JP97 | RINGOLD MET TOWER | PERIMETER | AT | 06-Oct-06 | Sr-90 | -0.0000454 | pCi/m3 | 0.000028 | 0.000034 | U | | |
| SESPMNT | B1KNR1 | RINGOLD MET TOWER | PERIMETER | AT | 29-Dec-06 | Sr-90 | -0.0000162 | pCi/m3 | 0.000024 | 0.00003 | U | | |
| SESPMNT | B1H924 | TRI CITIES | COMMUNITY | AT | 06-Apr-06 | Sr-90 | -0.000000169 | pCi/m3 | 0.000012 | 0.000016 | U | | |
| SESPMNT | B1J0T8 | TRI CITIES | COMMUNITY | AT | 30-Jun-06 | Sr-90 | | pCi/m3 | | | U | | The sample is failed. |
| SESPMNT | B1JPK2 | TRI CITIES | COMMUNITY | AT | 06-Oct-06 | Sr-90 | -0.00000346 | pCi/m3 | 0.0000087 | 0.000012 | U | | |
| SESPMNT | B1KP05 | TRI CITIES | COMMUNITY | AT | 29-Dec-06 | Sr-90 | -0.000000334 | pCi/m3 | 0.000012 | 0.000014 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | Sr-90 | 0.0000467 | pCi/m3 | 0.000045 | 0.000054 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | Sr-90 | -0.0000174 | pCi/m3 | 0.000096 | 0.000096 | U | | The CRDL is not met. |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | Sr-90 | -0.0000441 | pCi/m3 | 0.000047 | 0.000053 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | Sr-90 | -0.0000147 | pCi/m3 | 0.00007 | 0.00007 | U | | |
| SESPMNT | B1H909 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | Sr-90 | -0.00000327 | pCi/m3 | 0.000000073 | 0.000014 | U | | |
| SESPMNT | B1J0R5 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | Sr-90 | 0.00000338 | pCi/m3 | 0.000032 | 0.000032 | U | | |
| SESPMNT | B1JPH7 | WAHLUKE SLOPE | PERIMETER | AT | 03-Oct-06 | Sr-90 | -0.00000793 | pCi/m3 | 0.000015 | 0.000016 | U | | |
| SESPMNT | B1KNY2 | WAHLUKE SLOPE | PERIMETER | AT | 28-Dec-06 | Sr-90 | 0.00000676 | pCi/m3 | 0.000012 | 0.000015 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | Sr-90 | 0.00000236 | pCi/m3 | 0.000061 | 0.000063 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | Sr-90 | -0.0000257 | pCi/m3 | 0.00005 | 0.00005 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | Sr-90 | -0.0000183 | pCi/m3 | 0.00005 | 0.000053 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | Sr-90 | 0.0000261 | pCi/m3 | 0.000045 | 0.000052 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | Sr-90 | -0.0000165 | pCi/m3 | 0.000037 | 0.000067 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | Sr-90 | -0.0000715 | pCi/m3 | 0.000074 | 0.000074 | U | | The CRDL is not met. |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | Sr-90 | -0.0000854 | pCi/m3 | 0.000039 | 0.000051 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | Sr-90 | -0.0000378 | pCi/m3 | 0.000068 | 0.000068 | U | | |
| SESPMNT | B1H8Y6 | YAKIMA BARRICADE | PERIMETER | AT | 31-Mar-06 | Sr-90 | 0.00000969 | pCi/m3 | 0.000013 | 0.000018 | U | | |
| SESPMNT | B1J0P0 | YAKIMA BARRICADE | PERIMETER | AT | 07-Jul-06 | Sr-90 | 0.0000143 | pCi/m3 | 0.000035 | 0.000035 | U | | |
| SESPMNT | B1JPF4 | YAKIMA BARRICADE | PERIMETER | AT | 28-Sep-06 | Sr-90 | -0.0000108 | pCi/m3 | 0.000013 | 0.000018 | U | | |
| SESPMNT | B1KNW7 | YAKIMA BARRICADE | PERIMETER | AT | 04-Jan-07 | Sr-90 | 0.0000042 | pCi/m3 | 0.000012 | 0.000014 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | U-234 | -0.00000815 | pCi/m3 | 0.000004 | 0.00013 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | U-234 | -0.00000728 | pCi/m3 | 0.0000058 | 0.00016 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | U-234 | -0.00000448 | pCi/m3 | 0.0000031 | 0.0001 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | U-234 | 0.00000112 | pCi/m3 | 0.0000047 | 0.00013 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | U-234 | -0.0000304 | pCi/m3 | 0.0000062 | 0.00029 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | U-234 | -0.0000298 | pCi/m3 | 0.0000067 | 0.00028 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | U-234 | -0.00000857 | pCi/m3 | 0.000007 | 0.0002 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | U-234 | -0.0000176 | pCi/m3 | 0.0000077 | 0.00027 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | U-234 | -0.0000132 | pCi/m3 | 0.0000071 | 0.00022 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | U-234 | -0.00000619 | pCi/m3 | 0.0000029 | 0.0001 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | U-234 | 0.000000105 | pCi/m3 | 0.0000028 | 0.000073 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | U-234 | | pCi/m3 | | | U | | Uiso result is declared failed due to no tracer yield. |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | U-234 | 0.0000231 | pCi/m3 | 0.0000059 | 0.0001 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | U-234 | 0.00000426 | pCi/m3 | 0.0000045 | 0.000086 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | U-234 | 0.0000101 | pCi/m3 | 0.0000041 | 0.000084 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | U-234 | 0.0000139 | pCi/m3 | 0.0000042 | 0.000073 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | U-234 | -0.000027 | pCi/m3 | 0.0000077 | 0.00031 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | U-234 | -0.00001 | pCi/m3 | 0.00001 | 0.00027 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | U-234 | -0.00000745 | pCi/m3 | 0.0000091 | 0.00028 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | U-234 | -0.00000481 | pCi/m3 | 0.000011 | 0.00026 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | U-234 | 0.000034 | pCi/m3 | 0.000015 | 0.00031 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | U-234 | 0.00000796 | pCi/m3 | 0.00001 | 0.00025 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | U-234 | 0.00000645 | pCi/m3 | 0.00001 | 0.00025 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | U-234 | 0.00000976 | pCi/m3 | 0.000011 | 0.00022 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | U-234 | -0.0000191 | pCi/m3 | 0.000003 | 0.00016 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | U-234 | -0.0000288 | pCi/m3 | 0.0000079 | 0.0003 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | U-234 | -0.0000223 | pCi/m3 | 0.0000058 | 0.00022 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | U-234 | -0.0000152 | pCi/m3 | 0.000007 | 0.00025 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | U-234 | -0.0000283 | pCi/m3 | 0.0000051 | 0.00027 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | U-234 | -0.0000271 | pCi/m3 | 0.0000097 | 0.00028 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | U-234 | -0.00000746 | pCi/m3 | 0.000007 | 0.00022 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | U-234 | -0.00000968 | pCi/m3 | 0.0000085 | 0.00028 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | U-234 | -0.0000258 | pCi/m3 | 0.0000065 | 0.00027 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | U-234 | 0.000022 | pCi/m3 | 0.000017 | 0.0003 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | U-234 | 0.0000061 | pCi/m3 | 0.0000086 | 0.00022 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | U-234 | -0.0000104 | pCi/m3 | 0.0000078 | 0.00027 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | U-234 | -0.0000236 | pCi/m3 | 0.0000071 | 0.00028 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | U-234 | -0.0000136 | pCi/m3 | 0.0000098 | 0.00028 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | U-234 | 0.0000308 | pCi/m3 | 0.000012 | 0.00024 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | U-234 | -0.0000211 | pCi/m3 | 0.0000058 | 0.00025 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | U-234 | -0.0000247 | pCi/m3 | 0.0000054 | 0.00024 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | U-234 | -0.0000291 | pCi/m3 | 0.0000071 | 0.0003 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | U-234 | 0.00000465 | pCi/m3 | 0.0000081 | 0.00022 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | U-234 | -0.00000725 | pCi/m3 | 0.0000086 | 0.00027 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | U-234 | -0.0000108 | pCi/m3 | 0.0000043 | 0.00016 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | U-234 | -0.0000102 | pCi/m3 | 0.0000039 | 0.00013 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | U-234 | -0.00000836 | pCi/m3 | 0.0000044 | 0.00013 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | U-234 | 0.0000098 | pCi/m3 | 0.0000056 | 0.00012 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | U-234 | -0.0000301 | pCi/m3 | 0.000005 | 0.00025 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | U-234 | -0.0000276 | pCi/m3 | 0.0000085 | 0.0003 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | U-234 | -0.00000419 | pCi/m3 | 0.0000073 | 0.00022 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | U-234 | -0.0000175 | pCi/m3 | 0.0000076 | 0.00028 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | U-234 | -0.0000358 | pCi/m3 | 0.0000059 | 0.00031 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | U-234 | -0.0000276 | pCi/m3 | 0.0000061 | 0.00027 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | U-234 | -0.0000225 | pCi/m3 | 0.0000041 | 0.00023 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | U-234 | -0.00000521 | pCi/m3 | 0.0000063 | 0.00019 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | U-234 | -0.0000355 | pCi/m3 | 0.0000053 | 0.00029 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | U-234 | -0.000028 | pCi/m3 | 0.0000058 | 0.00025 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | U-234 | -0.0000259 | pCi/m3 | 0.000005 | 0.00025 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | U-234 | -0.00000572 | pCi/m3 | 0.0000078 | 0.00023 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | U-235 | -0.00000209 | pCi/m3 | 0.0000011 | 0.0000073 | U | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | U-235 | -0.00000012 | pCi/m3 | 0.0000018 | 0.0000091 | U | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | U-235 | 0.000000425 | pCi/m3 | 0.0000014 | 0.0000059 | U | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | U-235 | -0.000000712 | pCi/m3 | 0.0000012 | 0.000007 | U | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | U-235 | -0.00000335 | pCi/m3 | 0.000016 | 0.000016 | U | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | U-235 | -0.00000312 | pCi/m3 | 0.0000026 | 0.000016 | U | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | U-235 | -0.00000113 | pCi/m3 | 0.000002 | 0.000011 | U | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | U-235 | -0.0000022 | pCi/m3 | 0.0000034 | 0.000015 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | U-235 | -0.0000021 | pCi/m3 | 0.0000022 | 0.000012 | U | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | U-235 | -0.000000726 | pCi/m3 | 0.00000065 | 0.0000056 | U | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | U-235 | -0.000000397 | pCi/m3 | 0.00000065 | 0.0000041 | U | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | U-235 | | pCi/m3 | | | U | | Uiso result is declared failed due to no tracer yield. |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | U-235 | 0.000000035 | pCi/m3 | 0.0000012 | 0.0000057 | U | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | U-235 | -0.000000715 | pCi/m3 | 0.00000098 | 0.0000048 | U | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | U-235 | 0.00000133 | pCi/m3 | 0.0000013 | 0.0000048 | U | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | U-235 | -4.92E-08 | pCi/m3 | 0.0000011 | 0.0000042 | U | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | U-235 | -0.00000362 | pCi/m3 | 0.0000019 | 0.000017 | U | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | U-235 | 0.00000635 | pCi/m3 | 0.0000053 | 0.000016 | U | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | U-235 | -0.00000156 | pCi/m3 | 0.0000032 | 0.000016 | U | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | U-235 | -0.00000172 | pCi/m3 | 0.000002 | 0.000014 | U | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | U-235 | 0.0000016 | pCi/m3 | 0.0000041 | 0.000018 | U | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | U-235 | -0.000000699 | pCi/m3 | 0.0000023 | 0.000014 | U | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | U-235 | 0.00000134 | pCi/m3 | 0.0000032 | 0.000014 | U | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | U-235 | -0.00000177 | pCi/m3 | 0.000003 | 0.000013 | U | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | U-235 | -0.00000159 | pCi/m3 | 0.0000011 | 0.000009 | U | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | U-235 | -0.00000307 | pCi/m3 | 0.0000017 | 0.000017 | U | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | U-235 | -0.00000233 | pCi/m3 | 0.0000026 | 0.000013 | U | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | U-235 | -0.00000259 | pCi/m3 | 0.0000031 | 0.000014 | U | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | U-235 | -0.00000253 | pCi/m3 | 0.0000011 | 0.000015 | U | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | U-235 | -0.00000067 | pCi/m3 | 0.0000026 | 0.000016 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | U-235 | 0.000000936 | pCi/m3 | 0.0000028 | 0.000012 | U | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | U-235 | -0.00000223 | pCi/m3 | 0.0000023 | 0.000015 | U | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | U-235 | -0.00000262 | pCi/m3 | 0.0000012 | 0.000015 | U | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | U-235 | 0.0000024 | pCi/m3 | 0.0000061 | 0.000018 | U | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | U-235 | -0.000000829 | pCi/m3 | 0.0000022 | 0.000012 | U | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | U-235 | 0.000000667 | pCi/m3 | 0.0000031 | 0.000015 | U | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | U-235 | -0.00000175 | pCi/m3 | 0.0000029 | 0.000016 | U | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | U-235 | 0.00000106 | pCi/m3 | 0.0000037 | 0.000016 | U | | |
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | U-235 | -0.000000725 | pCi/m3 | 0.0000026 | 0.000013 | U | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | U-235 | -0.000000695 | pCi/m3 | 0.0000026 | 0.000014 | U | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | U-235 | -0.00000234 | pCi/m3 | 0.0000018 | 0.000013 | U | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | U-235 | -0.000000359 | pCi/m3 | 0.0000028 | 0.000017 | U | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | U-235 | -0.00000132 | pCi/m3 | 0.0000017 | 0.000012 | U | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | U-235 | -0.000000822 | pCi/m3 | 0.0000026 | 0.000015 | U | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | U-235 | -0.00000146 | pCi/m3 | 0.00000068 | 0.0000086 | U | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | U-235 | -0.00000155 | pCi/m3 | 0.00000085 | 0.0000074 | U | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | U-235 | -0.0000014 | pCi/m3 | 0.0000016 | 0.0000075 | U | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | U-235 | -0.000000415 | pCi/m3 | 0.0000016 | 0.0000066 | U | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | U-235 | -0.00000241 | pCi/m3 | 0.0000019 | 0.000014 | U | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | U-235 | -0.00000351 | pCi/m3 | 0.0000036 | 0.000017 | U | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | U-235 | -0.000000215 | pCi/m3 | 0.0000023 | 0.000012 | U | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | U-235 | -0.00000224 | pCi/m3 | 0.0000023 | 0.000015 | U | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | U-235 | -0.00000358 | pCi/m3 | 0.000017 | 0.000017 | U | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | U-235 | -0.00000167 | pCi/m3 | 0.0000026 | 0.000015 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | U-235 | -0.00000127 | pCi/m3 | 0.0000019 | 0.000013 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | U-235 | -0.00000102 | pCi/m3 | 0.0000019 | 0.00001 | U | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | U-235 | -0.00000399 | pCi/m3 | 0.000002 | 0.000016 | U | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | U-235 | -0.00000176 | pCi/m3 | 0.0000029 | 0.000014 | U | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | U-235 | -0.0000033 | pCi/m3 | 0.0000022 | 0.000014 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | U-235 | 0.000000688 | pCi/m3 | 0.000003 | 0.000013 | U | | |
| SESPMNT | B1H8C7 | 200 E AREA | ONSITE | AT | 04-Apr-06 | U-238 | 0.00000951 | pCi/m3 | 0.0000039 | 0.0000043 | | | |
| SESPMNT | B1J052 | 200 E AREA | ONSITE | AT | 27-Jun-06 | U-238 | 0.00000733 | pCi/m3 | 0.000004 | 0.0000045 | | | |
| SESPMNT | B1JNX5 | 200 E AREA | ONSITE | AT | 02-Oct-06 | U-238 | 0.0000115 | pCi/m3 | 0.0000036 | 0.0000043 | | | |
| SESPMNT | B1KN99 | 200 E AREA | ONSITE | AT | 27-Dec-06 | U-238 | 0.0000211 | pCi/m3 | 0.0000052 | 0.0000064 | | | |
| SESPMNT | B1H8K2 | 200 W AREA | ONSITE | AT | 04-Apr-06 | U-238 | 0.0000107 | pCi/m3 | 0.0000054 | 0.0000064 | | | |
| SESPMNT | B1J091 | 200 W AREA | ONSITE | AT | 27-Jun-06 | U-238 | 0.00000941 | pCi/m3 | 0.0000061 | 0.000007 | | | |
| SESPMNT | B1JP30 | 200 W AREA | ONSITE | AT | 02-Oct-06 | U-238 | 0.0000227 | pCi/m3 | 0.0000089 | 0.00001 | | | |
| SESPMNT | B1KNF8 | 200 W AREA | ONSITE | AT | 27-Dec-06 | U-238 | 0.00000677 | pCi/m3 | 0.0000072 | 0.0000082 | U | | |
| SESPMNT | B1H8H0 | 200 W SOUTH EAST | ONSITE | AT | 04-Apr-06 | U-238 | 0.0000277 | pCi/m3 | 0.0000081 | 0.0000093 | | | |
| SESPMNT | B1J072 | 200 W SOUTH EAST | ONSITE | AT | 27-Jun-06 | U-238 | 0.00000855 | pCi/m3 | 0.0000031 | 0.0000035 | | | |
| SESPMNT | B1JP08 | 200 W SOUTH EAST | ONSITE | AT | 02-Oct-06 | U-238 | 0.00000762 | pCi/m3 | 0.0000025 | 0.000003 | | | |
| SESPMNT | B1KNC9 | 200 W SOUTH EAST | ONSITE | AT | 27-Dec-06 | U-238 | | pCi/m3 | | | U | | Uiso result is declared failed due to no tracer yield. |
| SESPMNT | B1H8L0 | 300 AREA | ONSITE | AT | 30-Mar-06 | U-238 | 0.0000175 | pCi/m3 | 0.000004 | 0.0000049 | | | |
| SESPMNT | B1J098 | 300 AREA | ONSITE | AT | 06-Jul-06 | U-238 | 0.0000138 | pCi/m3 | 0.000004 | 0.0000047 | | | |
| SESPMNT | B1JP38 | 300 AREA | ONSITE | AT | 27-Sep-06 | U-238 | 0.0000201 | pCi/m3 | 0.0000041 | 0.0000053 | | | |
| SESPMNT | B1KNH5 | 300 AREA | ONSITE | AT | 03-Jan-07 | U-238 | 0.0000242 | pCi/m3 | 0.0000045 | 0.0000059 | | | |
| SESPMNT | B1H7T9 | 300 NE | ONSITE | AT | 30-Mar-06 | U-238 | 0.0000147 | pCi/m3 | 0.000007 | 0.0000081 | | | |
| SESPMNT | B1HYL7 | 300 NE | ONSITE | AT | 06-Jul-06 | U-238 | 0.000012 | pCi/m3 | 0.0000061 | 0.0000069 | | | |
| SESPMNT | B1JNC6 | 300 NE | ONSITE | AT | 27-Sep-06 | U-238 | 0.0000237 | pCi/m3 | 0.0000085 | 0.00001 | | | |
| SESPMNT | B1KMT4 | 300 NE | ONSITE | AT | 03-Jan-07 | U-238 | 0.0000219 | pCi/m3 | 0.0000098 | 0.000011 | | | |
| SESPMNT | B1H7V6 | 300 TRENCH | ONSITE | AT | 30-Mar-06 | U-238 | 0.0000595 | pCi/m3 | 0.000013 | 0.000016 | | | |
| SESPMNT | B1HYM5 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | U-238 | 0.0000363 | pCi/m3 | 0.0000095 | 0.000012 | | | |
| SESPMNT | B1JND3 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | U-238 | 0.0000268 | pCi/m3 | 0.0000084 | 0.00001 | | | |
| SESPMNT | B1KMV2 | 300 TRENCH | ONSITE | AT | 03-Jan-07 | U-238 | 0.0000355 | pCi/m3 | 0.00001 | 0.000012 | | | |
| SESPMNT | B1H8F2 | B POND | ONSITE | AT | 04-Apr-06 | U-238 | 0.00000643 | pCi/m3 | 0.000003 | 0.0000036 | | | |
| SESPMNT | B1J065 | B POND | ONSITE | AT | 27-Jun-06 | U-238 | 0.0000108 | pCi/m3 | 0.0000062 | 0.0000073 | | | |
| SESPMNT | B1JP00 | B POND | ONSITE | AT | 02-Oct-06 | U-238 | 0.00000817 | pCi/m3 | 0.000006 | 0.0000069 | | | |
| SESPMNT | B1KNC2 | B POND | ONSITE | AT | 27-Dec-06 | U-238 | 0.000017 | pCi/m3 | 0.0000095 | 0.00001 | | | |
| SESPMNT | B1H946 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | U-238 | 0.0000101 | pCi/m3 | 0.000005 | 0.0000059 | | | |
| SESPMNT | B1J0W9 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | U-238 | 0.00000151 | pCi/m3 | 0.0000067 | 0.0000074 | U | | |
| SESPMNT | B1JPM4 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Oct-06 | U-238 | 0.0000164 | pCi/m3 | 0.0000063 | 0.0000075 | | | |
| SESPMNT | B1KP26 | BASIN CITY SCHOOL | COMMUNITY | AT | 29-Dec-06 | U-238 | 0.0000261 | pCi/m3 | 0.0000087 | 0.00001 | | | |
| SESPMNT | B1H8W5 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | U-238 | 0.0000151 | pCi/m3 | 0.0000061 | 0.0000071 | | | |
| SESPMNT | B1J0L8 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | U-238 | 0.0000384 | pCi/m3 | 0.000015 | 0.000016 | | | |
| SESPMNT | B1JPC3 | BYERS LANDING | PERIMETER | AT | 06-Oct-06 | U-238 | 0.000031 | pCi/m3 | 0.0000081 | 0.00001 | | | |
| SESPMNT | B1KNT5 | BYERS LANDING | PERIMETER | AT | 29-Dec-06 | U-238 | 0.0000107 | pCi/m3 | 0.0000064 | 0.0000077 | | | |
| SESPMNT | B1H8V7 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | U-238 | 0.0000199 | pCi/m3 | 0.0000071 | 0.0000082 | | | |
| SESPMNT | B1J0L1 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | U-238 | 0.0000196 | pCi/m3 | 0.0000075 | 0.0000086 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JPB5 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Oct-06 | U-238 | 0.000057 | pCi/m3 | 0.000012 | 0.000015 | | | Air filter B1JPC0 was not included in composite B1JPB5. |
| SESPMNT | B1KNR8 | DOGWOOD MET TOWER | PERIMETER | AT | 29-Dec-06 | U-238 | 0.0000147 | pCi/m3 | 0.0000067 | 0.0000079 | | | |
| SESPMNT | B1H954 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | U-238 | 0.00000996 | pCi/m3 | 0.0000053 | 0.000006 | | | |
| SESPMNT | B1J0X6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | U-238 | 0.0000208 | pCi/m3 | 0.0000076 | 0.0000088 | | | |
| SESPMNT | B1JPN2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-Oct-06 | U-238 | 0.0000227 | pCi/m3 | 0.000007 | 0.0000085 | | | |
| SESPMNT | B1KP33 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Dec-06 | U-238 | 0.0000161 | pCi/m3 | 0.000007 | 0.0000083 | | | |
| SESPMNT | B1H8X3 | PROSSER BARRICADE | PERIMETER | AT | 31-Mar-06 | U-238 | 0.00000895 | pCi/m3 | 0.0000039 | 0.0000044 | | | |
| SESPMNT | B1J0M5 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | U-238 | 0.00000912 | pCi/m3 | 0.0000035 | 0.0000041 | | | |
| SESPMNT | B1JPD1 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | U-238 | 0.0000139 | pCi/m3 | 0.0000047 | 0.0000055 | | | |
| SESPMNT | B1KNV2 | PROSSER BARRICADE | PERIMETER | AT | 04-Jan-07 | U-238 | 0.0000201 | pCi/m3 | 0.0000053 | 0.0000064 | | | |
| SESPMNT | B1H8T1 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | U-238 | 0.0000105 | pCi/m3 | 0.000005 | 0.0000059 | | | |
| SESPMNT | B1J0J7 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | U-238 | 0.0000135 | pCi/m3 | 0.0000086 | 0.0000094 | | | |
| SESPMNT | B1JP89 | W END OF FIR ROAD | PERIMETER | AT | 06-Oct-06 | U-238 | 0.0000218 | pCi/m3 | 0.0000072 | 0.0000085 | | | |
| SESPMNT | B1KNP4 | W END OF FIR ROAD | PERIMETER | AT | 29-Dec-06 | U-238 | 0.0000152 | pCi/m3 | 0.0000074 | 0.0000087 | | | |
| SESPMNT | B1H8R4 | WYE BARRICADE | ONSITE | AT | 29-Mar-06 | U-238 | 0.00000806 | pCi/m3 | 0.0000051 | 0.0000062 | | | |
| SESPMNT | B1J0H9 | WYE BARRICADE | ONSITE | AT | 05-Jul-06 | U-238 | 0.00000513 | pCi/m3 | 0.0000047 | 0.0000056 | U | | |
| SESPMNT | B1JP82 | WYE BARRICADE | ONSITE | AT | 22-Sep-06 | U-238 | 0.00000483 | pCi/m3 | 0.000004 | 0.0000052 | U | | |
| SESPMNT | B1KNN6 | WYE BARRICADE | ONSITE | AT | 02-Jan-07 | U-238 | 0.0000187 | pCi/m3 | 0.0000062 | 0.0000074 | | | |
| SESPMNT | B1H939 | YAKIMA | DISTANT | AT | 31-Mar-06 | U-238 | 0.00000639 | pCi/m3 | 0.0000045 | 0.0000056 | | | |
| SESPMNT | B1J0W1 | YAKIMA | DISTANT | AT | 07-Jul-06 | U-238 | 0.00000951 | pCi/m3 | 0.0000052 | 0.0000061 | | | |
| SESPMNT | B1JPL7 | YAKIMA | DISTANT | AT | 28-Sep-06 | U-238 | 0.00000641 | pCi/m3 | 0.0000053 | 0.0000065 | U | | |
| SESPMNT | B1KP18 | YAKIMA | DISTANT | AT | 04-Jan-07 | U-238 | 0.0000202 | pCi/m3 | 0.0000076 | 0.0000088 | | | |
| SESPMNT | B1HB93 | 100 K AREA | ONSITE | AT | 17-Jan-06 | H-3 | 1.14 | pCi/m3 | 0.45 | 0.54 | | | |
| SESPMNT | B1HLH3 | 100 K AREA | ONSITE | AT | 14-Feb-06 | H-3 | 1.12 | pCi/m3 | 0.44 | 0.5 | | | |
| SESPMNT | B1HVD1 | 100 K AREA | ONSITE | AT | 15-Mar-06 | H-3 | 4.42 | pCi/m3 | 0.43 | 0.57 | | | |
| SESPMNT | B1J1V4 | 100 K AREA | ONSITE | AT | 10-Apr-06 | H-3 | 2.84 | pCi/m3 | 0.46 | 0.57 | | | |
| SESPMNT | B1J6N8 | 100 K AREA | ONSITE | AT | 24-Apr-06 | H-3 | 2.32 | pCi/m3 | 0.52 | 0.63 | | COLLECTED IN ERROR, WILL BE COLLECTED AGAIN IN 2-WEEKS. | |
| SESPMNT | B1J7L2 | 100 K AREA | ONSITE | AT | 08-May-06 | H-3 | 32.3 | pCi/m3 | 1.1 | 2.4 | | ONLY RAN 2-WEEKS INSTEAD OF 4-WEEKS, LOW EXPOSURE HOURS. | The matrix blank was above the CRDL. |
| SESPMNT | B1JD01 | 100 K AREA | ONSITE | AT | 06-Jun-06 | H-3 | 5.39 | pCi/m3 | 0.88 | 1.1 | | | |
| SESPMNT | B1JR00 | 100 K AREA | ONSITE | AT | 05-Jul-06 | H-3 | 1.61 | pCi/m3 | 0.62 | 0.77 | | | |
| SESPMNT | B1K753 | 100 K AREA | ONSITE | AT | 01-Aug-06 | H-3 | 2.39 | pCi/m3 | 0.73 | 0.87 | | | |
| SESPMNT | B1KH30 | 100 K AREA | ONSITE | AT | 28-Aug-06 | H-3 | 0.767 | pCi/m3 | 0.14 | 0.17 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM58 | 100 K AREA | ONSITE | AT | 22-Sep-06 | H-3 | 2.06 | pCi/m3 | 0.68 | 0.78 | | | The matrix blank result is high. |
| SESPMNT | B1KX36 | 100 K AREA | ONSITE | AT | 23-Oct-06 | H-3 | 5.53 | pCi/m3 | 0.86 | 1.2 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1LB10 | 100 K AREA | ONSITE | AT | 20-Nov-06 | H-3 | 2.17 | pCi/m3 | 0.57 | 0.71 | | | |
| SESPMNT | B1LM78 | 100 K AREA | ONSITE | AT | 18-Dec-06 | H-3 | 0.792 | pCi/m3 | 0.31 | 0.38 | | | |
| SESPMNT | B1HB94 | 100 N-1325 CRIB | ONSITE | AT | 17-Jan-06 | H-3 | 1.7 | pCi/m3 | 0.38 | 0.47 | | | |
| SESPMNT | B1HLH4 | 100 N-1325 CRIB | ONSITE | AT | 14-Feb-06 | H-3 | 3.54 | pCi/m3 | 0.47 | 0.58 | | | |
| SESPMNT | B1HVD2 | 100 N-1325 CRIB | ONSITE | AT | 15-Mar-06 | H-3 | 4.42 | pCi/m3 | 0.43 | 0.56 | | | |
| SESPMNT | B1J1V5 | 100 N-1325 CRIB | ONSITE | AT | 10-Apr-06 | H-3 | 9.62 | pCi/m3 | 0.63 | 0.95 | | | |
| SESPMNT | B1J7L3 | 100 N-1325 CRIB | ONSITE | AT | 08-May-06 | H-3 | 1.88 | pCi/m3 | 0.45 | 0.54 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JD02 | 100 N-1325 CRIB | ONSITE | AT | 06-Jun-06 | H-3 | 0.579 | pCi/m3 | 0.52 | 0.62 | U | | |
| SESPMNT | B1JR01 | 100 N-1325 CRIB | ONSITE | AT | 05-Jul-06 | H-3 | 1.79 | pCi/m3 | 0.72 | 0.89 | | | |
| SESPMNT | B1K754 | 100 N-1325 CRIB | ONSITE | AT | 01-Aug-06 | H-3 | 1.87 | pCi/m3 | 0.74 | 0.87 | | | |
| SESPMNT | B1KH31 | 100 N-1325 CRIB | ONSITE | AT | 28-Aug-06 | H-3 | 5.01 | pCi/m3 | 0.87 | 1.1 | | OBSERVED 313.3 HOURS AT STATION. PUMP CHANGED 8/15/06, ADDED 113 HRS PER TASK MANAGER. | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM59 | 100 N-1325 CRIB | ONSITE | AT | 22-Sep-06 | H-3 | 2.74 | pCi/m3 | 0.68 | 0.79 | | | The matrix blank result is high. |
| SESPMNT | B1KX37 | 100 N-1325 CRIB | ONSITE | AT | 23-Oct-06 | H-3 | 6.48 | pCi/m3 | 0.86 | 1.3 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1LB11 | 100 N-1325 CRIB | ONSITE | AT | 20-Nov-06 | H-3 | 2.88 | pCi/m3 | 0.64 | 0.82 | | | |
| SESPMNT | B1LM79 | 100 N-1325 CRIB | ONSITE | AT | 18-Dec-06 | H-3 | 2.22 | pCi/m3 | 0.39 | 0.52 | | | |
| SESPMNT | B1HB36 | 200 ESE | ONSITE | AT | 10-Jan-06 | H-3 | 2.01 | pCi/m3 | 0.41 | 0.5 | | | |
| SESPMNT | B1HKP8 | 200 ESE | ONSITE | AT | 06-Feb-06 | H-3 | 1.14 | pCi/m3 | 0.49 | 0.58 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRR8 | 200 ESE | ONSITE | AT | 06-Mar-06 | H-3 | 0.88 | pCi/m3 | 0.29 | 0.34 | | | |
| SESPMNT | B1J195 | 200 ESE | ONSITE | AT | 04-Apr-06 | H-3 | 2.46 | pCi/m3 | 0.68 | 0.81 | | | |
| SESPMNT | B1J695 | 200 ESE | ONSITE | AT | 02-May-06 | H-3 | 3.61 | pCi/m3 | 0.63 | 0.77 | | | |
| SESPMNT | B1JCM8 | 200 ESE | ONSITE | AT | 30-May-06 | H-3 | 4.35 | pCi/m3 | 0.76 | 0.92 | | | |
| SESPMNT | B1JM92 | 200 ESE | ONSITE | AT | 27-Jun-06 | H-3 | 1.13 | pCi/m3 | 0.71 | 0.81 | U | | |
| SESPMNT | B1K1F9 | 200 ESE | ONSITE | AT | 24-Jul-06 | H-3 | 0.241 | pCi/m3 | 0.54 | 0.62 | U | | |
| SESPMNT | B1KB78 | 200 ESE | ONSITE | AT | 22-Aug-06 | H-3 | 1.77 | pCi/m3 | 0.34 | 0.41 | | UNKNOWN PROBLEM WITH PUMP, END FLOW EQUALS START FLOW. | |
| SESPMNT | B1KKK6 | 200 ESE | ONSITE | AT | 20-Sep-06 | H-3 | 0.611 | pCi/m3 | 0.88 | 1.3 | U | | The matrix blank result is high. |
| SESPMNT | B1KWL1 | 200 ESE | ONSITE | AT | 18-Oct-06 | H-3 | 2.14 | pCi/m3 | 0.62 | 0.83 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1L8X9 | 200 ESE | ONSITE | AT | 14-Nov-06 | H-3 | 5.76 | pCi/m3 | 0.8 | 1.1 | | | |
| SESPMNT | B1LKC7 | 200 ESE | ONSITE | AT | 11-Dec-06 | H-3 | 2.63 | pCi/m3 | 0.47 | 0.66 | | | |
| SESPMNT | B1HB37 | 200 TEL. EXCHANGE | ONSITE | AT | 10-Jan-06 | H-3 | 1.9 | pCi/m3 | 0.59 | 0.71 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HKP9 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Feb-06 | H-3 | 2.25 | pCi/m3 | 0.56 | 0.67 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRR9 | 200 TEL. EXCHANGE | ONSITE | AT | 06-Mar-06 | H-3 | 2.98 | pCi/m3 | 0.4 | 0.5 | | | |
| SESPMNT | B1J196 | 200 TEL. EXCHANGE | ONSITE | AT | 04-Apr-06 | H-3 | 2.51 | pCi/m3 | 0.54 | 0.65 | | | |
| SESPMNT | B1J696 | 200 TEL. EXCHANGE | ONSITE | AT | 02-May-06 | H-3 | 1.48 | pCi/m3 | 0.54 | 0.64 | | | |
| SESPMNT | B1JCM9 | 200 TEL. EXCHANGE | ONSITE | AT | 30-May-06 | H-3 | 0.482 | pCi/m3 | 0.32 | 0.37 | U | | |
| SESPMNT | B1JM93 | 200 TEL. EXCHANGE | ONSITE | AT | 27-Jun-06 | H-3 | 1.04 | pCi/m3 | 0.64 | 0.72 | U | | |
| SESPMNT | B1K1H0 | 200 TEL. EXCHANGE | ONSITE | AT | 24-Jul-06 | H-3 | 3.95 | pCi/m3 | 0.58 | 0.72 | | | |
| SESPMNT | B1KB79 | 200 TEL. EXCHANGE | ONSITE | AT | 22-Aug-06 | H-3 | 8.84 | pCi/m3 | 0.88 | 1.2 | | | |
| SESPMNT | B1KKK7 | 200 TEL. EXCHANGE | ONSITE | AT | 20-Sep-06 | H-3 | 1.6 | pCi/m3 | 0.64 | 0.89 | | | The matrix blank result is high. |
| SESPMNT | B1KWL2 | 200 TEL. EXCHANGE | ONSITE | AT | 18-Oct-06 | H-3 | 3.64 | pCi/m3 | 0.69 | 0.95 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1L8Y0 | 200 TEL. EXCHANGE | ONSITE | AT | 14-Nov-06 | H-3 | 2.34 | pCi/m3 | 0.65 | 0.81 | | | |
| SESPMNT | B1LKC8 | 200 TEL. EXCHANGE | ONSITE | AT | 11-Dec-06 | H-3 | 3.67 | pCi/m3 | 0.51 | 0.75 | | | |
| SESPMNT | B1HB97 | 300 NE | ONSITE | AT | 18-Jan-06 | H-3 | 11.2 | pCi/m3 | 1.5 | 1.9 | | | |
| SESPMNT | B1HLH7 | 300 NE | ONSITE | AT | 15-Feb-06 | H-3 | 6.89 | pCi/m3 | 0.64 | 0.84 | | | |
| SESPMNT | B1HVD5 | 300 NE | ONSITE | AT | 16-Mar-06 | H-3 | 49.3 | pCi/m3 | 1.2 | 3.4 | | | |
| SESPMNT | B1J1V8 | 300 NE | ONSITE | AT | 11-Apr-06 | H-3 | 13.3 | pCi/m3 | 1.6 | 2 | | | |
| SESPMNT | B1J7L6 | 300 NE | ONSITE | AT | 11-May-06 | H-3 | 5.01 | pCi/m3 | 0.51 | 0.67 | | | |
| SESPMNT | B1JD05 | 300 NE | ONSITE | AT | 07-Jun-06 | H-3 | 6.65 | pCi/m3 | 0.92 | 1.1 | | | |
| SESPMNT | B1JR04 | 300 NE | ONSITE | AT | 06-Jul-06 | H-3 | 7.18 | pCi/m3 | 1.1 | 1.5 | | | |
| SESPMNT | B1K757 | 300 NE | ONSITE | AT | 02-Aug-06 | H-3 | 4.22 | pCi/m3 | 0.87 | 1 | | | |
| SESPMNT | B1KH34 | 300 NE | ONSITE | AT | 30-Aug-06 | H-3 | 5.99 | pCi/m3 | 1.1 | 1.3 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM62 | 300 NE | ONSITE | AT | 27-Sep-06 | H-3 | 5.98 | pCi/m3 | 0.98 | 1.4 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX40 | 300 NE | ONSITE | AT | 26-Oct-06 | H-3 | 8.04 | pCi/m3 | 1 | 1.6 | | | |
| SESPMNT | B1LB14 | 300 NE | ONSITE | AT | 22-Nov-06 | H-3 | 15 | pCi/m3 | 1.2 | 2.3 | | | |
| SESPMNT | B1LM82 | 300 NE | ONSITE | AT | 21-Dec-06 | H-3 | 6.62 | pCi/m3 | 0.66 | 1.1 | | | |
| SESPMNT | B1HB92 | 300 SOUTH GATE | ONSITE | AT | 18-Jan-06 | H-3 | 7.99 | pCi/m3 | 0.64 | 0.91 | | | |
| SESPMNT | B1HB95 | 300 SOUTH GATE | ONSITE | AT | 18-Jan-06 | H-3 | 7.52 | pCi/m3 | 0.64 | 0.9 | | | |
| SESPMNT | B1HLH2 | 300 SOUTH GATE | ONSITE | AT | 15-Feb-06 | H-3 | 7.77 | pCi/m3 | 0.63 | 0.87 | | | |
| SESPMNT | B1HLH5 | 300 SOUTH GATE | ONSITE | AT | 15-Feb-06 | H-3 | 6.21 | pCi/m3 | 0.59 | 0.77 | | | |
| SESPMNT | B1HVD0 | 300 SOUTH GATE | ONSITE | AT | 16-Mar-06 | H-3 | 44.9 | pCi/m3 | 1.4 | 3.3 | | | |
| SESPMNT | B1HVD3 | 300 SOUTH GATE | ONSITE | AT | 16-Mar-06 | H-3 | 25.1 | pCi/m3 | 0.87 | 1.9 | | | |
| SESPMNT | B1J1V3 | 300 SOUTH GATE | ONSITE | AT | 11-Apr-06 | H-3 | 5.63 | pCi/m3 | 0.71 | 0.89 | | | |
| SESPMNT | B1J1V6 | 300 SOUTH GATE | ONSITE | AT | 11-Apr-06 | H-3 | 12.6 | pCi/m3 | 0.9 | 1.3 | | | |
| SESPMNT | B1J7L1 | 300 SOUTH GATE | ONSITE | AT | 11-May-06 | H-3 | 17.6 | pCi/m3 | 0.72 | 1.4 | | | |
| SESPMNT | B1J7L4 | 300 SOUTH GATE | ONSITE | AT | 11-May-06 | H-3 | 3.69 | pCi/m3 | 0.43 | 0.55 | | | |
| SESPMNT | B1JD00 | 300 SOUTH GATE | ONSITE | AT | 07-Jun-06 | H-3 | 21.7 | pCi/m3 | 1.4 | 2.1 | | | |
| SESPMNT | B1JD03 | 300 SOUTH GATE | ONSITE | AT | 07-Jun-06 | H-3 | 4.92 | pCi/m3 | 0.84 | 1 | | | |
| SESPMNT | B1JR02 | 300 SOUTH GATE | ONSITE | AT | 06-Jul-06 | H-3 | 10.4 | pCi/m3 | 1.3 | 2 | | | |
| SESPMNT | B1JR08 | 300 SOUTH GATE | ONSITE | AT | 06-Jul-06 | H-3 | 6.87 | pCi/m3 | 1.1 | 1.5 | | | |
| SESPMNT | B1K755 | 300 SOUTH GATE | ONSITE | AT | 02-Aug-06 | H-3 | 6.48 | pCi/m3 | 1 | 1.3 | | | |
| SESPMNT | B1K761 | 300 SOUTH GATE | ONSITE | AT | 02-Aug-06 | H-3 | 4.62 | pCi/m3 | 0.86 | 1 | | | |
| SESPMNT | B1KH32 | 300 SOUTH GATE | ONSITE | AT | 30-Aug-06 | H-3 | 7.37 | pCi/m3 | 0.97 | 1.2 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KH38 | 300 SOUTH GATE | ONSITE | AT | 30-Aug-06 | H-3 | 6.11 | pCi/m3 | 1 | 1.2 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM60 | 300 SOUTH GATE | ONSITE | AT | 27-Sep-06 | H-3 | 7.57 | pCi/m3 | 1.1 | 1.6 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KM66 | 300 SOUTH GATE | ONSITE | AT | 27-Sep-06 | H-3 | 4.88 | pCi/m3 | 0.92 | 1.3 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX38 | 300 SOUTH GATE | ONSITE | AT | 26-Oct-06 | H-3 | 8.66 | pCi/m3 | 1.2 | 1.8 | | | |
| SESPMNT | B1KX44 | 300 SOUTH GATE | ONSITE | AT | 26-Oct-06 | H-3 | 6.78 | pCi/m3 | 1.1 | 1.5 | | | |
| SESPMNT | B1LB12 | 300 SOUTH GATE | ONSITE | AT | 22-Nov-06 | H-3 | 23.5 | pCi/m3 | 1.5 | 3.4 | | | |
| SESPMNT | B1LB18 | 300 SOUTH GATE | ONSITE | AT | 22-Nov-06 | H-3 | 26.1 | pCi/m3 | 1.6 | 3.7 | | | |
| SESPMNT | B1LM80 | 300 SOUTH GATE | ONSITE | AT | 21-Dec-06 | H-3 | 6.3 | pCi/m3 | 0.66 | 1.1 | | | |
| SESPMNT | B1LM86 | 300 SOUTH GATE | ONSITE | AT | 21-Dec-06 | H-3 | 5.47 | pCi/m3 | 0.6 | 0.95 | | | |
| SESPMNT | B1HBB2 | 300 SOUTH WEST | ONSITE | AT | 18-Jan-06 | H-3 | 7.13 | pCi/m3 | 0.67 | 0.91 | | | |
| SESPMNT | B1HLJ2 | 300 SOUTH WEST | ONSITE | AT | 15-Feb-06 | H-3 | 5.93 | pCi/m3 | 0.67 | 0.85 | | | |
| SESPMNT | B1HVF0 | 300 SOUTH WEST | ONSITE | AT | 16-Mar-06 | H-3 | 51.8 | pCi/m3 | 1.3 | 3.6 | | | |
| SESPMNT | B1J1W3 | 300 SOUTH WEST | ONSITE | AT | 11-Apr-06 | H-3 | 6.53 | pCi/m3 | 0.8 | 1 | | | |
| SESPMNT | B1J7M1 | 300 SOUTH WEST | ONSITE | AT | 11-May-06 | H-3 | 6.61 | pCi/m3 | 0.58 | 0.79 | | | |
| SESPMNT | B1JD10 | 300 SOUTH WEST | ONSITE | AT | 07-Jun-06 | H-3 | 4.96 | pCi/m3 | 0.97 | 1.1 | | | |
| SESPMNT | B1JR11 | 300 SOUTH WEST | ONSITE | AT | 06-Jul-06 | H-3 | 10.1 | pCi/m3 | 1.3 | 2 | | | |
| SESPMNT | B1K764 | 300 SOUTH WEST | ONSITE | AT | 02-Aug-06 | H-3 | 4.35 | pCi/m3 | 0.88 | 1.1 | | | |
| SESPMNT | B1KH41 | 300 SOUTH WEST | ONSITE | AT | 30-Aug-06 | H-3 | 6.66 | pCi/m3 | 0.94 | 1.2 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM69 | 300 SOUTH WEST | ONSITE | AT | 27-Sep-06 | H-3 | 5.92 | pCi/m3 | 1 | 1.4 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX47 | 300 SOUTH WEST | ONSITE | AT | 26-Oct-06 | H-3 | 8.58 | pCi/m3 | 1.1 | 1.7 | | | |
| SESPMNT | B1LB21 | 300 SOUTH WEST | ONSITE | AT | 22-Nov-06 | H-3 | 17.5 | pCi/m3 | 1.4 | 2.7 | | | |
| SESPMNT | B1LM89 | 300 SOUTH WEST | ONSITE | AT | 21-Dec-06 | H-3 | 3.55 | pCi/m3 | 0.62 | 0.82 | | | |
| SESPMNT | B1HB96 | 300 TRENCH | ONSITE | AT | 18-Jan-06 | H-3 | 6.2 | pCi/m3 | 0.61 | 0.82 | | | |
| SESPMNT | B1HLH6 | 300 TRENCH | ONSITE | AT | 15-Feb-06 | H-3 | 7.12 | pCi/m3 | 0.63 | 0.85 | | | |
| SESPMNT | B1HVD4 | 300 TRENCH | ONSITE | AT | 16-Mar-06 | H-3 | 28.4 | pCi/m3 | 1 | 2.1 | | | |
| SESPMNT | B1J1V7 | 300 TRENCH | ONSITE | AT | 11-Apr-06 | H-3 | 5.23 | pCi/m3 | 0.65 | 0.82 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J7L5 | 300 TRENCH | ONSITE | AT | 11-May-06 | H-3 | 3.63 | pCi/m3 | 0.42 | 0.54 | | | |
| SESPMNT | B1JD04 | 300 TRENCH | ONSITE | AT | 07-Jun-06 | H-3 | 5.04 | pCi/m3 | 0.97 | 1.1 | | | |
| SESPMNT | B1JR03 | 300 TRENCH | ONSITE | AT | 06-Jul-06 | H-3 | 6.35 | pCi/m3 | 1 | 1.4 | | | |
| SESPMNT | B1K756 | 300 TRENCH | ONSITE | AT | 02-Aug-06 | H-3 | 3.59 | pCi/m3 | 0.79 | 0.95 | | | |
| SESPMNT | B1KH33 | 300 TRENCH | ONSITE | AT | 30-Aug-06 | H-3 | 6.17 | pCi/m3 | 0.93 | 1.1 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM61 | 300 TRENCH | ONSITE | AT | 27-Sep-06 | H-3 | 13.6 | pCi/m3 | 1.3 | 2.3 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX39 | 300 TRENCH | ONSITE | AT | 26-Oct-06 | H-3 | 5.95 | pCi/m3 | 0.9 | 1.3 | | | |
| SESPMNT | B1LB13 | 300 TRENCH | ONSITE | AT | 22-Nov-06 | H-3 | 9.98 | pCi/m3 | 0.96 | 1.7 | | | |
| SESPMNT | B1LM81 | 300 TRENCH | ONSITE | AT | 21-Dec-06 | H-3 | 2.93 | pCi/m3 | 0.49 | 0.66 | | | |
| SESPMNT | B1HBB1 | 300 WATER INTAKE | ONSITE | AT | 18-Jan-06 | H-3 | 4.73 | pCi/m3 | 0.51 | 0.68 | | | |
| SESPMNT | B1HLJ1 | 300 WATER INTAKE | ONSITE | AT | 15-Feb-06 | H-3 | 5.09 | pCi/m3 | 0.59 | 0.75 | | | |
| SESPMNT | B1HVD9 | 300 WATER INTAKE | ONSITE | AT | 16-Mar-06 | H-3 | 34.8 | pCi/m3 | 1 | 2.5 | | | |
| SESPMNT | B1J1W2 | 300 WATER INTAKE | ONSITE | AT | 11-Apr-06 | H-3 | 3.76 | pCi/m3 | 0.62 | 0.75 | | | |
| SESPMNT | B1J7M0 | 300 WATER INTAKE | ONSITE | AT | 11-May-06 | H-3 | 3.15 | pCi/m3 | 0.43 | 0.54 | | | |
| SESPMNT | B1JD09 | 300 WATER INTAKE | ONSITE | AT | 07-Jun-06 | H-3 | 3.07 | pCi/m3 | 0.78 | 0.91 | | | |
| SESPMNT | B1JR10 | 300 WATER INTAKE | ONSITE | AT | 06-Jul-06 | H-3 | 5 | pCi/m3 | 1 | 1.3 | | | |
| SESPMNT | B1K763 | 300 WATER INTAKE | ONSITE | AT | 02-Aug-06 | H-3 | 6.63 | pCi/m3 | 1 | 1.2 | | | |
| SESPMNT | B1KH40 | 300 WATER INTAKE | ONSITE | AT | 30-Aug-06 | H-3 | 6.57 | pCi/m3 | 1 | 1.3 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM68 | 300 WATER INTAKE | ONSITE | AT | 27-Sep-06 | H-3 | 3.56 | pCi/m3 | 0.83 | 1.1 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX46 | 300 WATER INTAKE | ONSITE | AT | 26-Oct-06 | H-3 | 6.33 | pCi/m3 | 0.96 | 1.4 | | | |
| SESPMNT | B1LB20 | 300 WATER INTAKE | ONSITE | AT | 22-Nov-06 | H-3 | 16.7 | pCi/m3 | 1.3 | 2.5 | | | |
| SESPMNT | B1LM88 | 300 WATER INTAKE | ONSITE | AT | 21-Dec-06 | H-3 | 4.26 | pCi/m3 | 0.58 | 0.84 | | | |
| SESPMNT | B1HB98 | 400 E | ONSITE | AT | 17-Jan-06 | H-3 | 2.63 | pCi/m3 | 0.49 | 0.61 | | | |
| SESPMNT | B1HLH8 | 400 E | ONSITE | AT | 14-Feb-06 | H-3 | 11.6 | pCi/m3 | 0.99 | 1.3 | | | |
| SESPMNT | B1HVD6 | 400 E | ONSITE | AT | 15-Mar-06 | H-3 | 9.7 | pCi/m3 | 0.58 | 0.9 | | | |
| SESPMNT | B1J1V9 | 400 E | ONSITE | AT | 10-Apr-06 | H-3 | 0.931 | pCi/m3 | 0.44 | 0.51 | U | | |
| SESPMNT | B1J7L7 | 400 E | ONSITE | AT | 08-May-06 | H-3 | 5.39 | pCi/m3 | 0.59 | 0.76 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JD06 | 400 E | ONSITE | AT | 06-Jun-06 | H-3 | 1.7 | pCi/m3 | 0.61 | 0.72 | | | |
| SESPMNT | B1JR05 | 400 E | ONSITE | AT | 05-Jul-06 | H-3 | 1.88 | pCi/m3 | 0.45 | 0.58 | | | |
| SESPMNT | B1K758 | 400 E | ONSITE | AT | 01-Aug-06 | H-3 | 4.93 | pCi/m3 | 0.91 | 1.1 | | | |
| SESPMNT | B1KH35 | 400 E | ONSITE | AT | 28-Aug-06 | H-3 | 6.03 | pCi/m3 | 0.87 | 1.1 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM63 | 400 E | ONSITE | AT | 22-Sep-06 | H-3 | 10 | pCi/m3 | 1.2 | 1.4 | | | The matrix blank result is high. |
| SESPMNT | B1KX41 | 400 E | ONSITE | AT | 23-Oct-06 | H-3 | 8.65 | pCi/m3 | 1.4 | 2 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1LB15 | 400 E | ONSITE | AT | 20-Nov-06 | H-3 | 3.66 | pCi/m3 | 0.72 | 0.94 | | | |
| SESPMNT | B1LM83 | 400 E | ONSITE | AT | 18-Dec-06 | H-3 | 1.01 | pCi/m3 | 0.35 | 0.43 | | | |
| SESPMNT | B1HB42 | BASIN CITY SCHOOL | COMMUNITY | AT | 13-Jan-06 | H-3 | 2.02 | pCi/m3 | 0.41 | 0.51 | | | |
| SESPMNT | B1HKR4 | BASIN CITY SCHOOL | COMMUNITY | AT | 09-Feb-06 | H-3 | 1.48 | pCi/m3 | 0.46 | 0.54 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRT4 | BASIN CITY SCHOOL | COMMUNITY | AT | 08-Mar-06 | H-3 | 2.44 | pCi/m3 | 0.33 | 0.42 | | LOW EXPOSURE HOURS DUE TO FAULTY PUMP. | |
| SESPMNT | B1J1B1 | BASIN CITY SCHOOL | COMMUNITY | AT | 06-Apr-06 | H-3 | 6.21 | pCi/m3 | 0.57 | 0.77 | | | |
| SESPMNT | B1J6B1 | BASIN CITY SCHOOL | COMMUNITY | AT | 04-May-06 | H-3 | 1.93 | pCi/m3 | 0.49 | 0.58 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JCN4 | BASIN CITY SCHOOL | COMMUNITY | AT | 01-Jun-06 | H-3 | 1.17 | pCi/m3 | 0.58 | 0.65 | U | | |
| SESPMNT | B1JM98 | BASIN CITY SCHOOL | COMMUNITY | AT | 30-Jun-06 | H-3 | 13.7 | pCi/m3 | 1.5 | 2.5 | | | |
| SESPMNT | B1K1H5 | BASIN CITY SCHOOL | COMMUNITY | AT | 28-Jul-06 | H-3 | 4.88 | pCi/m3 | 0.75 | 0.94 | | | |
| SESPMNT | B1KB84 | BASIN CITY SCHOOL | COMMUNITY | AT | 24-Aug-06 | H-3 | 4.01 | pCi/m3 | 0.81 | 0.98 | | | |
| SESPMNT | B1KKL2 | BASIN CITY SCHOOL | COMMUNITY | AT | 21-Sep-06 | H-3 | 0.928 | pCi/m3 | 0.63 | 0.72 | U | | The matrix blank result is high. |
| SESPMNT | B1KWL7 | BASIN CITY SCHOOL | COMMUNITY | AT | 19-Oct-06 | H-3 | 2.14 | pCi/m3 | 0.67 | 0.94 | | | |
| SESPMNT | B1L8Y5 | BASIN CITY SCHOOL | COMMUNITY | AT | 17-Nov-06 | H-3 | 4.19 | pCi/m3 | 0.71 | 0.96 | | | |
| SESPMNT | B1LKD3 | BASIN CITY SCHOOL | COMMUNITY | AT | 13-Dec-06 | H-3 | 5.19 | pCi/m3 | 0.75 | 1.1 | | OBSERVED ZERO END FLOW, ASSUMED START FLOW EQUALS END FLOW, REPLACED PUMP. | |
| SESPMNT | B1HBB3 | BATTELLE COMPLEX | PERIMETER | AT | 18-Jan-06 | H-3 | 15.7 | pCi/m3 | 0.78 | 1.4 | | | |
| SESPMNT | B1HLJ3 | BATTELLE COMPLEX | PERIMETER | AT | 15-Feb-06 | H-3 | 17 | pCi/m3 | 0.83 | 1.4 | | | |
| SESPMNT | B1HVF1 | BATTELLE COMPLEX | PERIMETER | AT | 16-Mar-06 | H-3 | 7.29 | pCi/m3 | 0.51 | 0.74 | | | |
| SESPMNT | B1J1W4 | BATTELLE COMPLEX | PERIMETER | AT | 11-Apr-06 | H-3 | 4.81 | pCi/m3 | 0.62 | 0.77 | | | |
| SESPMNT | B1J7M2 | BATTELLE COMPLEX | PERIMETER | AT | 11-May-06 | H-3 | 6.6 | pCi/m3 | 0.48 | 0.7 | | | |
| SESPMNT | B1JD11 | BATTELLE COMPLEX | PERIMETER | AT | 07-Jun-06 | H-3 | 17.7 | pCi/m3 | 1.5 | 2.1 | | | |
| SESPMNT | B1JR09 | BATTELLE COMPLEX | PERIMETER | AT | 06-Jul-06 | H-3 | 21.4 | pCi/m3 | 1.5 | 3.3 | | | |
| SESPMNT | B1K762 | BATTELLE COMPLEX | PERIMETER | AT | 02-Aug-06 | H-3 | 9.32 | pCi/m3 | 0.9 | 1.2 | | LOW END FLOW. | |
| SESPMNT | B1KH39 | BATTELLE COMPLEX | PERIMETER | AT | 30-Aug-06 | H-3 | 12 | pCi/m3 | 1.2 | 1.6 | | OBSERVED 311.6 HOURS AT STATION. PUMP CHANGED 8/17/06, ADDED 110.8 PER NOTE ON PREVIOUS TRIP LOG. | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM67 | BATTELLE COMPLEX | PERIMETER | AT | 27-Sep-06 | H-3 | 13.4 | pCi/m3 | 1.2 | 2.2 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX45 | BATTELLE COMPLEX | PERIMETER | AT | 26-Oct-06 | H-3 | 20.9 | pCi/m3 | 1.5 | 3.1 | | | |
| SESPMNT | B1LB19 | BATTELLE COMPLEX | PERIMETER | AT | 22-Nov-06 | H-3 | 76.3 | pCi/m3 | 2.9 | 10 | | | |
| SESPMNT | B1LM87 | BATTELLE COMPLEX | PERIMETER | AT | 21-Dec-06 | H-3 | 9.37 | pCi/m3 | 0.81 | 1.5 | | | |
| SESPMNT | B1HB40 | BYERS LANDING | PERIMETER | AT | 13-Jan-06 | H-3 | 5.29 | pCi/m3 | 0.56 | 0.74 | | | |
| SESPMNT | B1HKR2 | BYERS LANDING | PERIMETER | AT | 09-Feb-06 | H-3 | 5.72 | pCi/m3 | 0.66 | 0.85 | | | The two matrix blanks analyzed with the samples had high results. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HRT2 | BYERS LANDING | PERIMETER | AT | 08-Mar-06 | H-3 | 6.93 | pCi/m3 | 0.53 | 0.76 | | | |
| SESPMNT | B1J199 | BYERS LANDING | PERIMETER | AT | 06-Apr-06 | H-3 | 7.36 | pCi/m3 | 0.62 | 0.86 | | | |
| SESPMNT | B1J699 | BYERS LANDING | PERIMETER | AT | 04-May-06 | H-3 | 4.26 | pCi/m3 | 0.6 | 0.75 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JCN2 | BYERS LANDING | PERIMETER | AT | 01-Jun-06 | H-3 | 3.62 | pCi/m3 | 0.72 | 0.84 | | | |
| SESPMNT | B1JM96 | BYERS LANDING | PERIMETER | AT | 30-Jun-06 | H-3 | 2.92 | pCi/m3 | 1 | 1.2 | | | |
| SESPMNT | B1K1H3 | BYERS LANDING | PERIMETER | AT | 28-Jul-06 | H-3 | 23.2 | pCi/m3 | 1.2 | 2 | | | |
| SESPMNT | B1KB82 | BYERS LANDING | PERIMETER | AT | 24-Aug-06 | H-3 | 3.53 | pCi/m3 | 0.91 | 1.1 | | | |
| SESPMNT | B1KKL0 | BYERS LANDING | PERIMETER | AT | 21-Sep-06 | H-3 | 3.63 | pCi/m3 | 0.86 | 1 | | | The matrix blank result is high. |
| SESPMNT | B1KWL5 | BYERS LANDING | PERIMETER | AT | 19-Oct-06 | H-3 | 4.88 | pCi/m3 | 0.91 | 1.3 | | | |
| SESPMNT | B1L8Y3 | BYERS LANDING | PERIMETER | AT | 17-Nov-06 | H-3 | 32.1 | pCi/m3 | 2 | 4.5 | | | |
| SESPMNT | B1LKD1 | BYERS LANDING | PERIMETER | AT | 13-Dec-06 | H-3 | 9.42 | pCi/m3 | 0.86 | 1.5 | | | |
| SESPMNT | B1HB39 | DOGWOOD MET TOWER | PERIMETER | AT | 13-Jan-06 | H-3 | 1.76 | pCi/m3 | 0.42 | 0.51 | | | |
| SESPMNT | B1HKR1 | DOGWOOD MET TOWER | PERIMETER | AT | 09-Feb-06 | H-3 | 3.37 | pCi/m3 | 0.54 | 0.67 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRT1 | DOGWOOD MET TOWER | PERIMETER | AT | 08-Mar-06 | H-3 | 29.9 | pCi/m3 | 0.8 | 2.1 | | | |
| SESPMNT | B1J198 | DOGWOOD MET TOWER | PERIMETER | AT | 06-Apr-06 | H-3 | 10.2 | pCi/m3 | 0.66 | 1 | | | |
| SESPMNT | B1J698 | DOGWOOD MET TOWER | PERIMETER | AT | 04-May-06 | H-3 | 6.09 | pCi/m3 | 0.71 | 0.91 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JCN1 | DOGWOOD MET TOWER | PERIMETER | AT | 01-Jun-06 | H-3 | 4.77 | pCi/m3 | 0.72 | 0.87 | | | |
| SESPMNT | B1JM95 | DOGWOOD MET TOWER | PERIMETER | AT | 30-Jun-06 | H-3 | 3.09 | pCi/m3 | 0.76 | 0.97 | | | |
| SESPMNT | B1K1H2 | DOGWOOD MET TOWER | PERIMETER | AT | 28-Jul-06 | H-3 | 1.52 | pCi/m3 | 0.55 | 0.65 | | | |
| SESPMNT | B1KB81 | DOGWOOD MET TOWER | PERIMETER | AT | 24-Aug-06 | H-3 | 25.8 | pCi/m3 | 1.8 | 2.6 | | | |
| SESPMNT | B1KKK9 | DOGWOOD MET TOWER | PERIMETER | AT | 21-Sep-06 | H-3 | 1.71 | pCi/m3 | 0.69 | 0.79 | | | The matrix blank result is high. |
| SESPMNT | B1KWL4 | DOGWOOD MET TOWER | PERIMETER | AT | 19-Oct-06 | H-3 | 7.21 | pCi/m3 | 1 | 1.5 | | | |
| SESPMNT | B1L8Y2 | DOGWOOD MET TOWER | PERIMETER | AT | 17-Nov-06 | H-3 | 7.81 | pCi/m3 | 0.93 | 1.4 | | | |
| SESPMNT | B1LKD0 | DOGWOOD MET TOWER | PERIMETER | AT | 13-Dec-06 | H-3 | 1.42 | pCi/m3 | 0.44 | 0.6 | | | |
| SESPMNT | B1HB43 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 11-Jan-06 | H-3 | 15.2 | pCi/m3 | 0.69 | 1.3 | | | |
| SESPMNT | B1HKR5 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 08-Feb-06 | H-3 | 10.1 | pCi/m3 | 0.74 | 1.1 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRT5 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 07-Mar-06 | H-3 | 7.52 | pCi/m3 | 0.48 | 0.74 | | | |
| SESPMNT | B1J1B2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 05-Apr-06 | H-3 | 12.7 | pCi/m3 | 0.69 | 1.1 | | | |
| SESPMNT | B1J6B2 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 03-May-06 | H-3 | 7.51 | pCi/m3 | 0.73 | 0.98 | | | |
| SESPMNT | B1JCN5 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 31-May-06 | H-3 | 4.08 | pCi/m3 | 0.75 | 0.89 | | | |
| SESPMNT | B1JM99 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 28-Jun-06 | H-3 | 10 | pCi/m3 | 1.3 | 2 | | | |
| SESPMNT | B1K1H6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 25-Jul-06 | H-3 | 4.67 | pCi/m3 | 0.89 | 1.1 | | | |
| SESPMNT | B1KB85 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 23-Aug-06 | H-3 | 4.13 | pCi/m3 | 1 | 1.2 | | | |
| SESPMNT | B1KKL3 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 21-Sep-06 | H-3 | 6.2 | pCi/m3 | 1 | 1.2 | | | The matrix blank result is high. |
| SESPMNT | B1KWL8 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 17-Oct-06 | H-3 | 9.96 | pCi/m3 | 1.6 | 2.2 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1L8Y6 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 16-Nov-06 | H-3 | 25.1 | pCi/m3 | 1.7 | 3.6 | | | |
| SESPMNT | B1LKD4 | LESLIE GROVES-RCHLND | COMMUNITY | AT | 12-Dec-06 | H-3 | 156 | pCi/m3 | 3.3 | 20 | | | |
| SESPMNT | B1HB99 | PROSSER BARRICADE | PERIMETER | AT | 19-Jan-06 | H-3 | 2.38 | pCi/m3 | 0.48 | 0.59 | | | |
| SESPMNT | B1HLH9 | PROSSER BARRICADE | PERIMETER | AT | 16-Feb-06 | H-3 | 2.77 | pCi/m3 | 0.5 | 0.59 | | | |
| SESPMNT | B1HVD7 | PROSSER BARRICADE | PERIMETER | AT | 17-Mar-06 | H-3 | 1.5 | pCi/m3 | 0.39 | 0.45 | | | |
| SESPMNT | B1J1W0 | PROSSER BARRICADE | PERIMETER | AT | 14-Apr-06 | H-3 | 3.67 | pCi/m3 | 0.61 | 0.73 | | | |
| SESPMNT | B1J7L8 | PROSSER BARRICADE | PERIMETER | AT | 12-May-06 | H-3 | 3.14 | pCi/m3 | 0.38 | 0.49 | | | |
| SESPMNT | B1JD07 | PROSSER BARRICADE | PERIMETER | AT | 08-Jun-06 | H-3 | 2.02 | pCi/m3 | 0.67 | 0.77 | | | |
| SESPMNT | B1JR06 | PROSSER BARRICADE | PERIMETER | AT | 07-Jul-06 | H-3 | 3.43 | pCi/m3 | 0.78 | 1 | | | |
| SESPMNT | B1K759 | PROSSER BARRICADE | PERIMETER | AT | 03-Aug-06 | H-3 | 2.93 | pCi/m3 | 0.72 | 0.86 | | | |
| SESPMNT | B1KH36 | PROSSER BARRICADE | PERIMETER | AT | 31-Aug-06 | H-3 | 3.23 | pCi/m3 | 0.77 | 0.92 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM64 | PROSSER BARRICADE | PERIMETER | AT | 28-Sep-06 | H-3 | 4.6 | pCi/m3 | 1.1 | 1.6 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX42 | PROSSER BARRICADE | PERIMETER | AT | 27-Oct-06 | H-3 | 6.64 | pCi/m3 | 0.88 | 1.3 | | | |
| SESPMNT | B1LB16 | PROSSER BARRICADE | PERIMETER | AT | 21-Nov-06 | H-3 | 4.27 | pCi/m3 | 0.69 | 0.99 | | | |
| SESPMNT | B1LM84 | PROSSER BARRICADE | PERIMETER | AT | 22-Dec-06 | H-3 | 5.5 | pCi/m3 | 0.65 | 0.99 | | | |
| SESPMNT | B1HB38 | RINGOLD MET TOWER | PERIMETER | AT | 13-Jan-06 | H-3 | 3.72 | pCi/m3 | 0.43 | 0.56 | | | |
| SESPMNT | B1HKR0 | RINGOLD MET TOWER | PERIMETER | AT | 09-Feb-06 | H-3 | 2.77 | pCi/m3 | 0.55 | 0.67 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRT0 | RINGOLD MET TOWER | PERIMETER | AT | 08-Mar-06 | H-3 | 10.2 | pCi/m3 | 0.54 | 0.91 | | | |
| SESPMNT | B1J197 | RINGOLD MET TOWER | PERIMETER | AT | 06-Apr-06 | H-3 | 6.85 | pCi/m3 | 0.55 | 0.78 | | | |
| SESPMNT | B1J697 | RINGOLD MET TOWER | PERIMETER | AT | 04-May-06 | H-3 | 3.85 | pCi/m3 | 0.62 | 0.76 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JCN0 | RINGOLD MET TOWER | PERIMETER | AT | 01-Jun-06 | H-3 | 9.83 | pCi/m3 | 0.85 | 1.1 | | | |
| SESPMNT | B1JM94 | RINGOLD MET TOWER | PERIMETER | AT | 30-Jun-06 | H-3 | 2.38 | pCi/m3 | 0.72 | 0.9 | | ASSUMED END FLOW EQUALS START FLOW, PUMP REPLACED. | |
| SESPMNT | B1K1H1 | RINGOLD MET TOWER | PERIMETER | AT | 28-Jul-06 | H-3 | 3.79 | pCi/m3 | 0.76 | 0.91 | | | |
| SESPMNT | B1KB80 | RINGOLD MET TOWER | PERIMETER | AT | 24-Aug-06 | H-3 | 2.83 | pCi/m3 | 0.89 | 1.1 | | | |
| SESPMNT | B1KKK8 | RINGOLD MET TOWER | PERIMETER | AT | 21-Sep-06 | H-3 | 1.57 | pCi/m3 | 0.85 | 0.97 | U | | The matrix blank result is high. |
| SESPMNT | B1KWL3 | RINGOLD MET TOWER | PERIMETER | AT | 19-Oct-06 | H-3 | 5.02 | pCi/m3 | 0.92 | 1.3 | | | |
| SESPMNT | B1L8Y1 | RINGOLD MET TOWER | PERIMETER | AT | 17-Nov-06 | H-3 | 2.5 | pCi/m3 | 0.64 | 0.8 | | | |
| SESPMNT | B1LKC9 | RINGOLD MET TOWER | PERIMETER | AT | 13-Dec-06 | H-3 | 3.68 | pCi/m3 | 0.59 | 0.86 | | | |
| SESPMNT | B1HB45 | W END OF FIR ROAD | PERIMETER | AT | 13-Jan-06 | H-3 | 2.74 | pCi/m3 | 0.8 | 0.97 | | | |
| SESPMNT | B1HKR6 | W END OF FIR ROAD | PERIMETER | AT | 09-Feb-06 | H-3 | 1.81 | pCi/m3 | 0.52 | 0.62 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRT8 | W END OF FIR ROAD | PERIMETER | AT | 08-Mar-06 | H-3 | 31.6 | pCi/m3 | 0.86 | 2.2 | | | |
| SESPMNT | B1J1C8 | W END OF FIR ROAD | PERIMETER | AT | 06-Apr-06 | H-3 | 6.98 | pCi/m3 | 0.53 | 0.77 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**AIR - COMPOSITES AND I-129, H-3**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J6B3 | W END OF FIR ROAD | PERIMETER | AT | 04-May-06 | H-3 | 2.89 | pCi/m3 | 0.54 | 0.66 | | | The matrix blank was above the CRDL. |
| SESPMNT | B1JCN6 | W END OF FIR ROAD | PERIMETER | AT | 01-Jun-06 | H-3 | 7.3 | pCi/m3 | 0.76 | 0.98 | | | |
| SESPMNT | B1JMB0 | W END OF FIR ROAD | PERIMETER | AT | 30-Jun-06 | H-3 | 3.62 | pCi/m3 | 0.87 | 1.1 | | | |
| SESPMNT | B1K1K1 | W END OF FIR ROAD | PERIMETER | AT | 28-Jul-06 | H-3 | 1.79 | pCi/m3 | 0.67 | 0.78 | | | |
| SESPMNT | B1KB86 | W END OF FIR ROAD | PERIMETER | AT | 24-Aug-06 | H-3 | 4.53 | pCi/m3 | 0.81 | 0.98 | | | |
| SESPMNT | B1KKL4 | W END OF FIR ROAD | PERIMETER | AT | 21-Sep-06 | H-3 | 0.845 | pCi/m3 | 0.66 | 0.75 | U | | The matrix blank result is high. |
| SESPMNT | B1KWL9 | W END OF FIR ROAD | PERIMETER | AT | 19-Oct-06 | H-3 | 4.32 | pCi/m3 | 0.81 | 1.1 | | | |
| SESPMNT | B1L8Y7 | W END OF FIR ROAD | PERIMETER | AT | 17-Nov-06 | H-3 | 3.98 | pCi/m3 | 0.73 | 0.97 | | | |
| SESPMNT | B1LKD5 | W END OF FIR ROAD | PERIMETER | AT | 13-Dec-06 | H-3 | 12.5 | pCi/m3 | 0.96 | 1.9 | | | |
| SESPMNT | B1HB41 | WAHLUKE SLOPE | PERIMETER | AT | 11-Jan-06 | H-3 | 1.44 | pCi/m3 | 0.35 | 0.43 | | | |
| SESPMNT | B1HKR3 | WAHLUKE SLOPE | PERIMETER | AT | 08-Feb-06 | H-3 | 1.18 | pCi/m3 | 0.44 | 0.52 | | | The two matrix blanks analyzed with the samples had high results. |
| SESPMNT | B1HRT3 | WAHLUKE SLOPE | PERIMETER | AT | 07-Mar-06 | H-3 | 1.79 | pCi/m3 | 0.3 | 0.37 | | | |
| SESPMNT | B1J1B0 | WAHLUKE SLOPE | PERIMETER | AT | 05-Apr-06 | H-3 | 2.44 | pCi/m3 | 0.41 | 0.51 | | | |
| SESPMNT | B1J6B0 | WAHLUKE SLOPE | PERIMETER | AT | 03-May-06 | H-3 | 12.2 | pCi/m3 | 0.78 | 1.2 | | | |
| SESPMNT | B1JCN3 | WAHLUKE SLOPE | PERIMETER | AT | 31-May-06 | H-3 | 1.3 | pCi/m3 | 0.56 | 0.64 | | | |
| SESPMNT | B1JM97 | WAHLUKE SLOPE | PERIMETER | AT | 28-Jun-06 | H-3 | 4.62 | pCi/m3 | 0.94 | 1.2 | | | |
| SESPMNT | B1K1H4 | WAHLUKE SLOPE | PERIMETER | AT | 25-Jul-06 | H-3 | 3.31 | pCi/m3 | 0.89 | 1 | | | |
| SESPMNT | B1KB83 | WAHLUKE SLOPE | PERIMETER | AT | 23-Aug-06 | H-3 | 0.804 | pCi/m3 | 0.79 | 0.93 | U | | |
| SESPMNT | B1KKL1 | WAHLUKE SLOPE | PERIMETER | AT | 21-Sep-06 | H-3 | 2.07 | pCi/m3 | 0.73 | 0.84 | | | The matrix blank result is high. |
| SESPMNT | B1KWL6 | WAHLUKE SLOPE | PERIMETER | AT | 17-Oct-06 | H-3 | 2.77 | pCi/m3 | 0.68 | 0.91 | | | The matrix blank is failed due to high result. |
| SESPMNT | B1L8Y4 | WAHLUKE SLOPE | PERIMETER | AT | 16-Nov-06 | H-3 | 5.51 | pCi/m3 | 0.83 | 1.2 | | | |
| SESPMNT | B1LKD2 | WAHLUKE SLOPE | PERIMETER | AT | 12-Dec-06 | H-3 | 3.9 | pCi/m3 | 0.55 | 0.82 | | | |
| SESPMNT | B1HBB0 | YAKIMA | DISTANT | AT | 19-Jan-06 | H-3 | 1.44 | pCi/m3 | 0.34 | 0.42 | | | |
| SESPMNT | B1HLJ0 | YAKIMA | DISTANT | AT | 16-Feb-06 | H-3 | 2.05 | pCi/m3 | 0.38 | 0.45 | | | |
| SESPMNT | B1HVD8 | YAKIMA | DISTANT | AT | 17-Mar-06 | H-3 | 2.75 | pCi/m3 | 0.39 | 0.48 | | | |
| SESPMNT | B1J1W1 | YAKIMA | DISTANT | AT | 14-Apr-06 | H-3 | 3.05 | pCi/m3 | 0.54 | 0.64 | | | |
| SESPMNT | B1J7L9 | YAKIMA | DISTANT | AT | 12-May-06 | H-3 | 1.12 | pCi/m3 | 0.33 | 0.39 | | | |
| SESPMNT | B1JD08 | YAKIMA | DISTANT | AT | 08-Jun-06 | H-3 | 1.75 | pCi/m3 | 0.63 | 0.72 | | | |
| SESPMNT | B1JR07 | YAKIMA | DISTANT | AT | 07-Jul-06 | H-3 | 3.86 | pCi/m3 | 0.78 | 1 | | | |
| SESPMNT | B1K760 | YAKIMA | DISTANT | AT | 03-Aug-06 | H-3 | 3.29 | pCi/m3 | 0.74 | 0.89 | | | |
| SESPMNT | B1KH37 | YAKIMA | DISTANT | AT | 31-Aug-06 | H-3 | 2.46 | pCi/m3 | 0.75 | 0.89 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM65 | YAKIMA | DISTANT | AT | 28-Sep-06 | H-3 | 4.87 | pCi/m3 | 0.86 | 1.2 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX43 | YAKIMA | DISTANT | AT | 27-Oct-06 | H-3 | 5.35 | pCi/m3 | 0.8 | 1.2 | | | |
| SESPMNT | B1LB17 | YAKIMA | DISTANT | AT | 21-Nov-06 | H-3 | 3.65 | pCi/m3 | 0.6 | 0.86 | | | |
| SESPMNT | B1LM85 | YAKIMA | DISTANT | AT | 22-Dec-06 | H-3 | 2.34 | pCi/m3 | 0.52 | 0.66 | | | |

# Water

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | ALPHA | 0.579 | pCi/L | 0.69 | 0.77 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | ALPHA | 0.884 | pCi/L | 0.79 | 0.87 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | ALPHA | 0.306 | pCi/L | 0.54 | 0.63 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | ALPHA | 0.634 | pCi/L | 0.74 | 0.81 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | ALPHA | 0.5 | pCi/L | 0.69 | 0.76 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | ALPHA | 0.765 | pCi/L | 0.71 | 0.79 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | ALPHA | 0.575 | pCi/L | 0.67 | 0.74 | U | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | ALPHA | -0.766 | pCi/L | 0.7 | 1.4 | U | | |
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | ALPHA | 0.381 | pCi/L | 0.67 | 0.74 | U | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | ALPHA | 0.428 | pCi/L | 0.59 | 0.68 | U | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | ALPHA | 0.228 | pCi/L | 0.55 | 0.63 | U | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | ALPHA | 0.851 | pCi/L | 0.73 | 0.75 | U | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | ALPHA | 0.451 | pCi/L | 0.65 | 0.72 | U | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | ALPHA | 1.04 | pCi/L | 0.79 | 0.83 | U | | |
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | ALPHA | -0.247 | pCi/L | 0.25 | 0.36 | U | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | ALPHA | 0.77 | pCi/L | 0.78 | 0.85 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | ALPHA | 0.27 | pCi/L | 0.62 | 0.69 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | ALPHA | 0.0688 | pCi/L | 0.45 | 0.55 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | ALPHA | 0.335 | pCi/L | 0.58 | 0.65 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | ALPHA | 0.78 | pCi/L | 0.75 | 0.82 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | ALPHA | 0.489 | pCi/L | 0.62 | 0.7 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | ALPHA | 0.552 | pCi/L | 0.69 | 0.76 | U | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | ALPHA | 0.295 | pCi/L | 0.55 | 0.83 | U | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | ALPHA | 0.569 | pCi/L | 0.68 | 0.75 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | ALPHA | 0.553 | pCi/L | 0.67 | 0.74 | U | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | ALPHA | -0.000706 | pCi/L | 0.36 | 0.47 | U | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | ALPHA | 0.466 | pCi/L | 0.61 | 0.62 | U | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | ALPHA | -0.0997 | pCi/L | 0.36 | 0.47 | U | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | ALPHA | 0.435 | pCi/L | 0.59 | 0.59 | U | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | ALPHA | 0.245 | pCi/L | 0.54 | 0.6 | U | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | BETA | 1.87 | pCi/L | 1.6 | 1.6 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | BETA | 1.4 | pCi/L | 1.4 | 1.4 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | BETA | 1.6 | pCi/L | 1.6 | 2.1 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | BETA | 1.46 | pCi/L | 1.5 | 2 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | BETA | 2.11 | pCi/L | 1.4 | 2 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | BETA | 0.699 | pCi/L | 1.3 | 1.9 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | BETA | 2.16 | pCi/L | 1.3 | 1.3 | U | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | BETA | 0.0416 | pCi/L | 1.5 | 2.3 | U | | |
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | BETA | 2.16 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | BETA | 1.46 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | BETA | 0.842 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | BETA | 0.952 | pCi/L | 1.1 | 1.8 | U | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | BETA | 0.843 | pCi/L | 1.3 | 2 | U | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | BETA | 0.944 | pCi/L | 1.3 | 1.6 | U | | |
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | BETA | -0.398 | pCi/L | 1.2 | 1.6 | U | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | BETA | 1.45 | pCi/L | 1.4 | 1.4 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | BETA | 1.36 | pCi/L | 1.4 | 2 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | BETA | 0.561 | pCi/L | 1.3 | 1.9 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | BETA | 1.26 | pCi/L | 1.4 | 2 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | BETA | 1.03 | pCi/L | 1.3 | 2 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | BETA | 2.03 | pCi/L | 1.4 | 2 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | BETA | 0.66 | pCi/L | 1.4 | 1.4 | U | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | BETA | 0.652 | pCi/L | 1.6 | 2.8 | U | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | BETA | 1.77 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | BETA | 1.3 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | BETA | 1.02 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | BETA | 1.31 | pCi/L | 1.1 | 1.8 | U | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | BETA | 2.17 | pCi/L | 1.5 | 2.1 | U | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | BETA | 1.64 | pCi/L | 1.3 | 1.7 | U | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | BETA | 0.987 | pCi/L | 1.2 | 1.6 | U | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Lo H-3 | 35.8 | pCi/L | 6.4 | 11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Lo H-3 | 22.5 | pCi/L | 5.7 | 8.8 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Lo H-3 | 36.3 | pCi/L | 6.4 | 11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Lo H-3 | 27.3 | pCi/L | 6 | 9.5 | | | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Lo H-3 | 19.1 | pCi/L | 5 | 7.7 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | The blank result, which is 13.9 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1HRP0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Lo H-3 | 28.5 | pCi/L | 5.7 | 9 | | | The blank result, which is 13.9 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1J134 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | Lo H-3 | 22.4 | pCi/L | 5.6 | 8.1 | | | The blank result, which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1J666 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | Lo H-3 | 23.5 | pCi/L | 5.4 | 8.1 | | | The blank result, which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1JCX5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | Lo H-3 | 22.8 | pCi/L | 5.8 | 8.9 | | | |
| SESPMNT | B1JPV9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | Lo H-3 | 22.5 | pCi/L | 6.6 | 8.9 | | | |
| SESPMNT | B1K845 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | Lo H-3 | 22.6 | pCi/L | 5.3 | 8.2 | | | |
| SESPMNT | B1KJ22 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | Lo H-3 | 33.7 | pCi/L | 6.2 | 10 | | | |
| SESPMNT | B1KP82 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | Lo H-3 | 25.7 | pCi/L | 4 | 6.9 | | | |
| SESPMNT | B1L7F7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | Lo H-3 | 26.3 | pCi/L | 4.3 | 7.2 | | | |
| SESPMNT | B1LDF7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | Lo H-3 | 24.6 | pCi/L | 5.5 | 8.5 | | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Lo H-3 | 61.2 | pCi/L | 7.4 | 15 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Lo H-3 | 39.3 | pCi/L | 6.5 | 11 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Lo H-3 | 54.5 | pCi/L | 7.2 | 14 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKP2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Lo H-3 | 54.6 | pCi/L | 7.2 | 14 | | | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Lo H-3 | 61.5 | pCi/L | 7.4 | 14 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | The blank result, which is 13.9 pCi/l, is over the CRDL and is considered failed. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HRR2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Lo H-3 | 59.1 | pCi/L | 7.3 | 14 | | | The blank result, which is 13.9 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1J146 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | Lo H-3 | 32.2 | pCi/L | 6.1 | 9.4 | | | The blank result, which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1J678 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | Lo H-3 | 28.9 | pCi/L | 5.7 | 8.9 | | | The blank result, which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1JCY5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | Lo H-3 | 40 | pCi/L | 6.4 | 11 | | | |
| SESPMNT | B1JPX1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | Lo H-3 | 53.4 | pCi/L | 7 | 13 | | | |
| SESPMNT | B1K857 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | Lo H-3 | 41.8 | pCi/L | 6.3 | 11 | | | |
| SESPMNT | B1KJ34 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | Lo H-3 | 87.7 | pCi/L | 8.8 | 19 | | | |
| SESPMNT | B1KP96 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | Lo H-3 | 56.5 | pCi/L | 5.3 | 12 | | | |
| SESPMNT | B1L7H7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | Lo H-3 | 60.3 | pCi/L | 5.5 | 12 | | | |
| SESPMNT | B1LDH7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | Lo H-3 | 56.3 | pCi/L | 8 | 14 | | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Sr-90 | 0.0105 | pCi/L | 0.022 | 0.04 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Sr-90 | 0.065 | pCi/L | 0.026 | 0.044 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Sr-90 | 0.0268 | pCi/L | 0.018 | 0.038 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Sr-90 | 0.0412 | pCi/L | 0.018 | 0.038 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Sr-90 | 0.0469 | pCi/L | 0.019 | 0.039 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Sr-90 | 0.044 | pCi/L | 0.02 | 0.04 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | Sr-90 | 0.0492 | pCi/L | 0.023 | 0.041 | | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | Sr-90 | 0.0392 | pCi/L | 0.022 | 0.04 | U | | |
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | Sr-90 | 0.0524 | pCi/L | 0.028 | 0.046 | | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | Sr-90 | 0.0437 | pCi/L | 0.023 | 0.041 | | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | Sr-90 | 0.0569 | pCi/L | 0.024 | 0.042 | | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | Sr-90 | 0.0461 | pCi/L | 0.023 | 0.041 | | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | Sr-90 | 0.0258 | pCi/L | 0.023 | 0.035 | U | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | Sr-90 | 0.069 | pCi/L | 0.022 | 0.037 | | | |
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | Sr-90 | 0.034 | pCi/L | 0.025 | 0.037 | U | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Sr-90 | 0.0438 | pCi/L | 0.029 | 0.045 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Sr-90 | 0.0514 | pCi/L | 0.026 | 0.043 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Sr-90 | 0.0185 | pCi/L | 0.016 | 0.037 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Sr-90 | 0.0403 | pCi/L | 0.024 | 0.042 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Sr-90 | 0.0427 | pCi/L | 0.018 | 0.039 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Sr-90 | 0.0437 | pCi/L | 0.021 | 0.04 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | Sr-90 | 0.0413 | pCi/L | 0.017 | 0.038 | | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | Sr-90 | 0.0319 | pCi/L | 0.02 | 0.039 | U | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | Sr-90 | 0.00928 | pCi/L | 0.02 | 0.038 | U | | |
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | Sr-90 | 0.0307 | pCi/L | 0.021 | 0.039 | U | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | Sr-90 | 0.021 | pCi/L | 0.022 | 0.04 | U | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | Sr-90 | 0.0412 | pCi/L | 0.023 | 0.04 | | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | Sr-90 | 0.0468 | pCi/L | 0.024 | 0.036 | | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | Sr-90 | 0.0585 | pCi/L | 0.022 | 0.035 | | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | Sr-90 | 0.0561 | pCi/L | 0.023 | 0.036 | | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Tc-99 | 0.425 | pCi/L | 0.22 | 0.38 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Tc-99 | 0.281 | pCi/L | 0.21 | 0.37 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Tc-99 | 0.224 | pCi/L | 0.25 | 0.4 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Tc-99 | 0.303 | pCi/L | 0.26 | 0.41 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Tc-99 | 0.221 | pCi/L | 0.25 | 0.39 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Tc-99 | 0.364 | pCi/L | 0.25 | 0.4 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | Tc-99 | -0.00748 | pCi/L | 0.24 | 0.38 | U | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | Tc-99 | -0.113 | pCi/L | 0.24 | 0.38 | U | | |
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | Tc-99 | 0.0586 | pCi/L | 0.25 | 0.39 | U | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | Tc-99 | 0.278 | pCi/L | 0.25 | 0.4 | U | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | Tc-99 | 0.0201 | pCi/L | 0.21 | 0.36 | U | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | Tc-99 | -0.0794 | pCi/L | 0.25 | 0.4 | U | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | Tc-99 | -0.27 | pCi/L | 0.24 | 0.38 | U | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | Tc-99 | 0.158 | pCi/L | 0.25 | 0.4 | U | | |
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | Tc-99 | 0.0136 | pCi/L | 0.25 | 0.39 | U | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Tc-99 | -0.103 | pCi/L | 0.2 | 0.35 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | Tc-99 | 0.154 | pCi/L | 0.21 | 0.36 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Tc-99 | 0.424 | pCi/L | 0.26 | 0.41 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | Tc-99 | 0.347 | pCi/L | 0.25 | 0.4 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Tc-99 | -0.77 | pCi/L | 0.85 | 1.4 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | The CRDL was not met. |
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | Tc-99 | 0.36 | pCi/L | 0.25 | 0.39 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | Tc-99 | -0.066 | pCi/L | 0.25 | 0.39 | U | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | Tc-99 | 0.0718 | pCi/L | 0.25 | 0.39 | U | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | Tc-99 | -0.0931 | pCi/L | 0.24 | 0.38 | U | | |
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | Tc-99 | 0.481 | pCi/L | 0.26 | 0.41 | U | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | Tc-99 | 0.057 | pCi/L | 0.21 | 0.36 | U | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | Tc-99 | 0.119 | pCi/L | 0.26 | 0.41 | U | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | Tc-99 | 0.075 | pCi/L | 0.25 | 0.4 | U | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | Tc-99 | 0.223 | pCi/L | 0.25 | 0.41 | U | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | Tc-99 | -0.0987 | pCi/L | 0.25 | 0.39 | U | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-234 | 0.19 | pCi/L | 0.04 | 0.099 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-234 | 0.19 | pCi/L | 0.049 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-234 | 0.227 | pCi/L | 0.038 | 0.1 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-234 | 0.279 | pCi/L | 0.044 | 0.11 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-234 | 0.254 | pCi/L | 0.038 | 0.11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-234 | 0.255 | pCi/L | 0.036 | 0.11 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | U-234 | 0.254 | pCi/L | 0.041 | 0.1 | | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | U-234 | 0.269 | pCi/L | 0.043 | 0.1 | | | |
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | U-234 | 0.21 | pCi/L | 0.032 | 0.096 | | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | U-234 | 0.262 | pCi/L | 0.044 | 0.11 | | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | U-234 | 0.211 | pCi/L | 0.035 | 0.099 | | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | U-234 | 0.235 | pCi/L | 0.044 | 0.1 | | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | U-234 | 0.24 | pCi/L | 0.035 | 0.05 | | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | U-234 | 0.174 | pCi/L | 0.031 | 0.087 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | U-234 | 0.248 | pCi/L | 0.036 | 0.052 | | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-234 | 0.232 | pCi/L | 0.048 | 0.11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-234 | 0.25 | pCi/L | 0.044 | 0.11 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-234 | 0.209 | pCi/L | 0.036 | 0.1 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-234 | 0.233 | pCi/L | 0.038 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-234 | 0.282 | pCi/L | 0.041 | 0.11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-234 | 0.314 | pCi/L | 0.04 | 0.11 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | U-234 | 0.276 | pCi/L | 0.041 | 0.1 | | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | U-234 | 0.268 | pCi/L | 0.038 | 0.1 | | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | U-234 | 0.225 | pCi/L | 0.037 | 0.098 | | | |
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | U-234 | 0.216 | pCi/L | 0.037 | 0.1 | | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | U-234 | 0.246 | pCi/L | 0.036 | 0.1 | | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | U-234 | 0.227 | pCi/L | 0.044 | 0.1 | | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | U-234 | 0.233 | pCi/L | 0.035 | 0.05 | | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | U-234 | 0.226 | pCi/L | 0.036 | 0.092 | | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | U-234 | 0.298 | pCi/L | 0.039 | 0.059 | | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-235 | 0.00263 | pCi/L | 0.0097 | 0.014 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-235 | 0.0129 | pCi/L | 0.015 | 0.018 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-235 | 0.00364 | pCi/L | 0.0067 | 0.012 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-235 | 0.00372 | pCi/L | 0.0091 | 0.014 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-235 | 0.0128 | pCi/L | 0.012 | 0.016 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-235 | 0.00993 | pCi/L | 0.0079 | 0.013 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | U-235 | 0.00202 | pCi/L | 0.0059 | 0.011 | U | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | U-235 | 0.00501 | pCi/L | 0.0072 | 0.012 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | U-235 | 0.00854 | pCi/L | 0.0074 | 0.013 | U | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | U-235 | 0.0106 | pCi/L | 0.0093 | 0.014 | U | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | U-235 | 0.00734 | pCi/L | 0.0077 | 0.013 | U | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | U-235 | 0.00186 | pCi/L | 0.0074 | 0.012 | U | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | U-235 | 0.00845 | pCi/L | 0.008 | 0.0081 | U | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | U-235 | -0.0123 | pCi/L | 0.0048 | 0.043 | U | | |
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | U-235 | 0.00885 | pCi/L | 0.0076 | 0.0077 | U | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-235 | 0.0109 | pCi/L | 0.012 | 0.016 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-235 | 0.00994 | pCi/L | 0.01 | 0.015 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-235 | 0.00349 | pCi/L | 0.005 | 0.011 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-235 | 0.00204 | pCi/L | 0.0091 | 0.014 | U | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-235 | 0.0116 | pCi/L | 0.0091 | 0.014 | U | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-235 | 0.0164 | pCi/L | 0.0092 | 0.014 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | U-235 | 0.00384 | pCi/L | 0.0061 | 0.012 | U | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | U-235 | 0.00438 | pCi/L | 0.0064 | 0.012 | U | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | U-235 | 0.00205 | pCi/L | 0.0041 | 0.011 | U | | |
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | U-235 | 0.00448 | pCi/L | 0.006 | 0.012 | U | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | U-235 | 0.0131 | pCi/L | 0.0084 | 0.013 | U | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | U-235 | 0.0168 | pCi/L | 0.012 | 0.016 | | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | U-235 | 0.0124 | pCi/L | 0.0086 | 0.0088 | | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | U-235 | -0.00571 | pCi/L | 0.0073 | 0.043 | U | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | U-235 | 0.00498 | pCi/L | 0.0061 | 0.0061 | U | | |
| SESPSPEC | B1H839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-238 | 0.165 | pCi/L | 0.037 | 0.098 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9C9 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9C9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-238 | 0.171 | pCi/L | 0.047 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H839 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKK4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-238 | 0.195 | pCi/L | 0.035 | 0.1 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKM4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKM4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-238 | 0.218 | pCi/L | 0.039 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKK4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRL4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-238 | 0.204 | pCi/L | 0.036 | 0.1 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRN4 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER COMPOSITES**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HRN4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-238 | 0.208 | pCi/L | 0.033 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRL4 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J128 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | U-238 | 0.177 | pCi/L | 0.035 | 0.095 | | | |
| SESPMNT | B1J660 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | U-238 | 0.191 | pCi/L | 0.036 | 0.098 | | | |
| SESPMNT | B1JCX0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | U-238 | 0.146 | pCi/L | 0.027 | 0.093 | | | |
| SESPMNT | B1JPV3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | U-238 | 0.197 | pCi/L | 0.038 | 0.1 | | | |
| SESPMNT | B1K839 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | U-238 | 0.164 | pCi/L | 0.031 | 0.097 | | | |
| SESPMNT | B1KJ16 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | U-238 | 0.154 | pCi/L | 0.036 | 0.097 | | | |
| SESPMNT | B1KP75 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | U-238 | 0.157 | pCi/L | 0.029 | 0.037 | | | |
| SESPMNT | B1L7F2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | U-238 | 0.157 | pCi/L | 0.028 | 0.078 | | | |
| SESPMNT | B1LDF2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | U-238 | 0.204 | pCi/L | 0.033 | 0.045 | | | |
| SESPSPEC | B1H851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-238 | 0.196 | pCi/L | 0.045 | 0.11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1H9D5 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1H9D5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 31-Jan-06 | U-238 | 0.187 | pCi/L | 0.038 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1H851 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HKL0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-238 | 0.197 | pCi/L | 0.035 | 0.1 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HKN6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HKN6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 01-Mar-06 | U-238 | 0.182 | pCi/L | 0.035 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HKL0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPSPEC | B1HRM0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-238 | 0.252 | pCi/L | 0.039 | 0.11 | | SAMPLE COLLECTED TO TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. DUP SAMPLE B1HRP6 COLLECTED TO PARALLEL TEST ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. | |
| SESPMNT | B1HRP6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Mar-06 | U-238 | 0.225 | pCi/L | 0.034 | 0.1 | | EFFECTIVE CY06 ANALYTICAL LAB ADDING PRESERVATIVE TO SAMPLE WITHIN 5 DAYS OF SAMPLE RECEIPT. DUP SAMPLE B1HRM0 COLLECTED TO PARALLEL TEST PREVIOUS ANALYTICAL METHOD OF PRESERVATIVE BEING ADDED AT LEAST 16 HOURS PRIOR TO ANALYTICAL PROCESSING. | |
| SESPMNT | B1J140 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-May-06 | U-238 | 0.204 | pCi/L | 0.036 | 0.097 | | | |
| SESPMNT | B1J672 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 07-Jun-06 | U-238 | 0.2 | pCi/L | 0.034 | 0.097 | | | |
| SESPMNT | B1JCY0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 06-Jul-06 | U-238 | 0.159 | pCi/L | 0.032 | 0.095 | | | |
| SESPMNT | B1JPW5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 02-Aug-06 | U-238 | 0.186 | pCi/L | 0.034 | 0.099 | | | |
| SESPMNT | B1K851 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 30-Aug-06 | U-238 | 0.169 | pCi/L | 0.031 | 0.097 | | | |
| SESPMNT | B1KJ28 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 27-Sep-06 | U-238 | 0.238 | pCi/L | 0.044 | 0.1 | | | |
| SESPMNT | B1KP89 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Nov-06 | U-238 | 0.199 | pCi/L | 0.032 | 0.044 | | | |
| SESPMNT | B1L7H2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 05-Dec-06 | U-238 | 0.201 | pCi/L | 0.033 | 0.082 | | | |
| SESPMNT | B1LDH2 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 03-Jan-07 | U-238 | 0.222 | pCi/L | 0.033 | 0.047 | | | |

2005 RESULTS

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1DW84 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 29-Sep-05 | Lo H-3 | 37.4 | pCi/L | 6.1 | 10 | | | |
| SESPMNT | B1F462 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 08-Nov-05 | Lo H-3 | 33.2 | pCi/L | 5.9 | 9.5 | | | |
| SESPMNT | B1FRD0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Dec-05 | Lo H-3 | 32.7 | pCi/L | 6.2 | 9.6 | | | |
| SESPMNT | B1H2N9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | N | RIVER | UNFILTERED | 04-Jan-06 | Lo H-3 | 38.8 | pCi/L | 6.2 | 10 | | | |
| SESPMNT | B1DW90 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 29-Sep-05 | Lo H-3 | 87.3 | pCi/L | 8.4 | 19 | | | |
| SESPMNT | B1F469 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 08-Nov-05 | Lo H-3 | 70.6 | pCi/L | 7.8 | 16 | | | |
| SESPMNT | B1FRD5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 09-Dec-05 | Lo H-3 | 46.7 | pCi/L | 6.6 | 12 | | | |
| SESPMNT | B1H2P4 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | N | RIVER | UNFILTERED | 04-Jan-06 | Lo H-3 | 68.9 | pCi/L | 7.6 | 16 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**
**RIVER FLOW[a]**

| OWNER ID | SAMP SITE NAME | SAMP DATE | FLOW RATE | FLOW RATE UNITS |
|---|---|---|---|---|
| SESPMNT | BELOW PRIEST RAPIDS | 01-Jan-06 | 75300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Jan-06 | 81700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Jan-06 | 87800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Jan-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Jan-06 | 99100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Jan-06 | 114000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Jan-06 | 88000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Jan-06 | 93500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Jan-06 | 80300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Jan-06 | 93400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Jan-06 | 99200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Jan-06 | 103000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Jan-06 | 112000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Jan-06 | 98700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Jan-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Jan-06 | 136000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Jan-06 | 141000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Jan-06 | 148000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Jan-06 | 154000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Jan-06 | 120000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Jan-06 | 108000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Jan-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Jan-06 | 99700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Jan-06 | 116000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Jan-06 | 114000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Jan-06 | 128000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Jan-06 | 116000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Jan-06 | 104000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Jan-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Jan-06 | 111000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-Jan-06 | 131000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Feb-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Feb-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Feb-06 | 98700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Feb-06 | 82500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Feb-06 | 80500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Feb-06 | 100000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Feb-06 | 104000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Feb-06 | 118000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Feb-06 | 113000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Feb-06 | 107000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Feb-06 | 111000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Feb-06 | 116000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Feb-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Feb-06 | 115000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Feb-06 | 127000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Feb-06 | 111000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Feb-06 | 128000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Feb-06 | 145000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Feb-06 | 127000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Feb-06 | 113000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Feb-06 | 120000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Feb-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Feb-06 | 124000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Feb-06 | 132000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Feb-06 | 118000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Feb-06 | 91500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Feb-06 | 90800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Feb-06 | 113000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Mar-06 | 123000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Mar-06 | 87700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Mar-06 | 98600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Mar-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Mar-06 | 88100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Mar-06 | 84900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Mar-06 | 109000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Mar-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Mar-06 | 95700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Mar-06 | 109000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Mar-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Mar-06 | 88200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Mar-06 | 77300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Mar-06 | 87500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Mar-06 | 99900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Mar-06 | 92600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Mar-06 | 81300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Mar-06 | 83600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Mar-06 | 81500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Mar-06 | 93600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Mar-06 | 118000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Mar-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Mar-06 | 86400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Mar-06 | 89900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Mar-06 | 81500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Mar-06 | 88200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Mar-06 | 82500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Mar-06 | 72300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Mar-06 | 81100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Mar-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-Mar-06 | 96500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Apr-06 | 94200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Apr-06 | 93500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Apr-06 | 106000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Apr-06 | 115000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Apr-06 | 122000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Apr-06 | 122000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Apr-06 | 124000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Apr-06 | 113000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Apr-06 | 151000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Apr-06 | 139000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Apr-06 | 134000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Apr-06 | 151000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Apr-06 | 162000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Apr-06 | 175000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Apr-06 | 183000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Apr-06 | 175000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Apr-06 | 178000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Apr-06 | 173000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Apr-06 | 193000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Apr-06 | 170000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Apr-06 | 166000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Apr-06 | 185000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Apr-06 | 180000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Apr-06 | 170000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Apr-06 | 177000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Apr-06 | 175000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Apr-06 | 167000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Apr-06 | 160000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Apr-06 | 166000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Apr-06 | 177000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-May-06 | 181000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-May-06 | 191000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-May-06 | 192000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-May-06 | 177000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-May-06 | 156000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-May-06 | 180000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-May-06 | 174000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-May-06 | 154000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-May-06 | 170000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-May-06 | 158000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-May-06 | 150000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-May-06 | 175000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-May-06 | 165000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-May-06 | 160000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-May-06 | 132000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-May-06 | 123000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-May-06 | 137000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-May-06 | 190000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-May-06 | 191000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-May-06 | 150000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-May-06 | 144000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-May-06 | 152000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-May-06 | 163000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-May-06 | 175000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-May-06 | 173000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-May-06 | 224000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-May-06 | 237000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-May-06 | 273000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-May-06 | 262000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-May-06 | 263000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-May-06 | 198000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Jun-06 | 182000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Jun-06 | 205000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Jun-06 | 226000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Jun-06 | 211000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Jun-06 | 220000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Jun-06 | 225000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Jun-06 | 230000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Jun-06 | 215000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Jun-06 | 217000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Jun-06 | 207000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Jun-06 | 232000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Jun-06 | 241000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Jun-06 | 227000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Jun-06 | 243000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Jun-06 | 230000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Jun-06 | 242000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Jun-06 | 226000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Jun-06 | 201000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Jun-06 | 214000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Jun-06 | 213000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Jun-06 | 186000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Jun-06 | 243000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Jun-06 | 209000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Jun-06 | 180000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Jun-06 | 198000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Jun-06 | 187000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Jun-06 | 181000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Jun-06 | 185000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Jun-06 | 172000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Jun-06 | 162000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Jul-06 | 159000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Jul-06 | 113000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Jul-06 | 151000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Jul-06 | 89500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Jul-06 | 151000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Jul-06 | 147000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Jul-06 | 160000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Jul-06 | 160000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Jul-06 | 138000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Jul-06 | 157000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Jul-06 | 147000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Jul-06 | 138000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Jul-06 | 129000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Jul-06 | 144000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Jul-06 | 153000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Jul-06 | 142000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Jul-06 | 123000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Jul-06 | 128000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Jul-06 | 148000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Jul-06 | 139000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Jul-06 | 123000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Jul-06 | 132000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Jul-06 | 122000 | CFS |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**
**RIVER FLOW[a]**

| OWNER ID | SAMP SITE NAME | SAMP DATE | FLOW RATE | FLOW RATE UNITS |
|---|---|---|---|---|
| SESPMNT | BELOW PRIEST RAPIDS | 24-Jul-06 | 125000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Jul-06 | 139000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Jul-06 | 134000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Jul-06 | 134000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Jul-06 | 137000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Jul-06 | 132000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Jul-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-Jul-06 | 83500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Aug-06 | 112000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Aug-06 | 106000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Aug-06 | 114000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Aug-06 | 119000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Aug-06 | 84300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Aug-06 | 91900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Aug-06 | 120000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Aug-06 | 117000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Aug-06 | 129000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Aug-06 | 93200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Aug-06 | 82800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Aug-06 | 76200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Aug-06 | 62700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Aug-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Aug-06 | 116000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Aug-06 | 99100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Aug-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Aug-06 | 112000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Aug-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Aug-06 | 76500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Aug-06 | 93200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Aug-06 | 118000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Aug-06 | 119000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Aug-06 | 122000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Aug-06 | 126000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Aug-06 | 111000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Aug-06 | 88700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Aug-06 | 117000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Aug-06 | 133000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Aug-06 | 117000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-Aug-06 | 85100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Sep-06 | 67100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Sep-06 | 70800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Sep-06 | 67600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Sep-06 | 70200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Sep-06 | 93700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Sep-06 | 83800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Sep-06 | 56800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Sep-06 | 72500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Sep-06 | 72200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Sep-06 | 50400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Sep-06 | 61100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Sep-06 | 74800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Sep-06 | 98100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Sep-06 | 88800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Sep-06 | 63900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Sep-06 | 45300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Sep-06 | 46200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Sep-06 | 70000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Sep-06 | 81400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Sep-06 | 69400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Sep-06 | 69000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Sep-06 | 63700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Sep-06 | 55700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Sep-06 | 44200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Sep-06 | 56700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Sep-06 | 84400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Sep-06 | 75400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Sep-06 | 70000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Sep-06 | 76600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Sep-06 | 71400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Oct-06 | 59200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Oct-06 | 71800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Oct-06 | 70400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Oct-06 | 66100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Oct-06 | 68400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Oct-06 | 70500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Oct-06 | 69100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Oct-06 | 62900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Oct-06 | 67400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Oct-06 | 75500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Oct-06 | 97400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Oct-06 | 86000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Oct-06 | 60200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Oct-06 | 46800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Oct-06 | 52200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Oct-06 | 68700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Oct-06 | 72100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Oct-06 | 72500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Oct-06 | 68900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Oct-06 | 70200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Oct-06 | 67000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Oct-06 | 53200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Oct-06 | 82100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Oct-06 | 78200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Oct-06 | 77700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Oct-06 | 77100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Oct-06 | 74800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Oct-06 | 52500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Oct-06 | 48400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Oct-06 | 86500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-Oct-06 | 97200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Nov-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Nov-06 | 95600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Nov-06 | 95600 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Nov-06 | 96800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Nov-06 | 59300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Nov-06 | 54500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Nov-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Nov-06 | 80100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Nov-06 | 87400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Nov-06 | 105000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Nov-06 | 85400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Nov-06 | 98100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Nov-06 | 106000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Nov-06 | 99400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Nov-06 | 101000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Nov-06 | 97100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Nov-06 | 93900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Nov-06 | 66700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Nov-06 | 65100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Nov-06 | 76000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Nov-06 | 68800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Nov-06 | 77300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Nov-06 | 72900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Nov-06 | 62900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Nov-06 | 64300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Nov-06 | 68000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Nov-06 | 108000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Nov-06 | 129000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Nov-06 | 133000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Nov-06 | 97900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 01-Dec-06 | 85300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 02-Dec-06 | 119000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 03-Dec-06 | 89500 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 04-Dec-06 | 102000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 05-Dec-06 | 120000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 06-Dec-06 | 128000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 07-Dec-06 | 112000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 08-Dec-06 | 112000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 09-Dec-06 | 115000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 10-Dec-06 | 80200 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 11-Dec-06 | 103000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 12-Dec-06 | 104000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 13-Dec-06 | 106000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 14-Dec-06 | 104000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 15-Dec-06 | 65900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 16-Dec-06 | 58100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 17-Dec-06 | 91900 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 18-Dec-06 | 121000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 19-Dec-06 | 104000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 20-Dec-06 | 107000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 21-Dec-06 | 118000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 22-Dec-06 | 94100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 23-Dec-06 | 94700 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 24-Dec-06 | 87100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 25-Dec-06 | 80800 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 26-Dec-06 | 79300 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 27-Dec-06 | 81400 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 28-Dec-06 | 107000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 29-Dec-06 | 93100 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 30-Dec-06 | 85000 | CFS |
| SESPMNT | BELOW PRIEST RAPIDS | 31-Dec-06 | 73100 | CFS |

(a) Preliminary daily average Columbia River flow data are provided by the USGS.

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.114 | pCi/L | 0.023 | 0.046 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0804 | pCi/L | 0.021 | 0.043 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0428 | pCi/L | 0.019 | 0.041 | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0569 | pCi/L | 0.018 | 0.041 | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.039 | pCi/L | 0.018 | 0.04 | U | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0434 | pCi/L | 0.022 | 0.042 | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0217 | pCi/L | 0.021 | 0.043 | U | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0496 | pCi/L | 0.021 | 0.042 | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.953 | pCi/L | 0.05 | 0.15 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 1.34 | pCi/L | 0.059 | 0.21 | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0935 | pCi/L | 0.021 | 0.044 | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0292 | pCi/L | 0.022 | 0.041 | U | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0251 | pCi/L | 0.019 | 0.039 | U | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0331 | pCi/L | 0.018 | 0.038 | U | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0377 | pCi/L | 0.016 | 0.037 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0465 | pCi/L | 0.019 | 0.039 | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0321 | pCi/L | 0.018 | 0.039 | U | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0319 | pCi/L | 0.02 | 0.04 | U | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0411 | pCi/L | 0.023 | 0.041 | U | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0484 | pCi/L | 0.05 | 0.061 | U | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | The MDA was not met. |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0422 | pCi/L | 0.024 | 0.042 | U | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0415 | pCi/L | 0.021 | 0.04 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0502 | pCi/L | 0.022 | 0.04 | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0589 | pCi/L | 0.023 | 0.042 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0847 | pCi/L | 0.02 | 0.041 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.052 | pCi/L | 0.019 | 0.039 | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0552 | pCi/L | 0.018 | 0.039 | | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0728 | pCi/L | 0.021 | 0.041 | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0499 | pCi/L | 0.018 | 0.038 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0613 | pCi/L | 0.02 | 0.04 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sr-90 | 0.0502 | pCi/L | 0.018 | 0.038 | | WATER DEPTH 2.3 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.218 | pCi/L | 0.025 | 0.054 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0358 | pCi/L | 0.018 | 0.038 | U | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0291 | pCi/L | 0.028 | 0.043 | U | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0301 | pCi/L | 0.025 | 0.043 | U | WATER DEPTH 4.4 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0555 | pCi/L | 0.021 | 0.034 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0499 | pCi/L | 0.02 | 0.034 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0534 | pCi/L | 0.019 | 0.038 | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0184 | pCi/L | 0.026 | 0.043 | U | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0465 | pCi/L | 0.023 | 0.042 | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.049 | pCi/L | 0.022 | 0.035 | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.035 | pCi/L | 0.02 | 0.039 | U | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0301 | pCi/L | 0.024 | 0.042 | U | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0328 | pCi/L | 0.022 | 0.041 | U | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0374 | pCi/L | 0.019 | 0.033 | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0475 | pCi/L | 0.018 | 0.038 | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0858 | pCi/L | 0.04 | 0.054 | | WATER DEPTH 4.4 FT | The samples do not meet the CRDL. |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0518 | pCi/L | 0.025 | 0.044 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0306 | pCi/L | 0.02 | 0.034 | U | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0455 | pCi/L | 0.017 | 0.038 | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0465 | pCi/L | 0.024 | 0.042 | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0515 | pCi/L | 0.023 | 0.042 | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0147 | pCi/L | 0.017 | 0.032 | U | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0253 | pCi/L | 0.017 | 0.037 | U | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0306 | pCi/L | 0.037 | 0.05 | U | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | The samples do not meet the CRDL. |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0358 | pCi/L | 0.028 | 0.045 | U | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0548 | pCi/L | 0.017 | 0.033 | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0191 | pCi/L | 0.016 | 0.037 | U | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.056 | pCi/L | 0.032 | 0.046 | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0487 | pCi/L | 0.028 | 0.046 | U | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0332 | pCi/L | 0.016 | 0.031 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0415 | pCi/L | 0.018 | 0.038 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0183 | pCi/L | 0.026 | 0.042 | U | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0543 | pCi/L | 0.026 | 0.044 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0364 | pCi/L | 0.016 | 0.031 | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0226 | pCi/L | 0.016 | 0.037 | U | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0343 | pCi/L | 0.035 | 0.049 | U | WATER DEPTH 4.7 FT | The samples do not meet the CRDL. |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0518 | pCi/L | 0.027 | 0.045 | | WATER DEPTH 2.3 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0385 | pCi/L | 0.016 | 0.031 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0412 | pCi/L | 0.018 | 0.038 | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Sr-90 | 0.0412 | pCi/L | 0.031 | 0.046 | U | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sr-90 | 0.0305 | pCi/L | 0.022 | 0.041 | U | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0502 | pCi/L | 0.016 | 0.032 | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Sr-90 | 0.0501 | pCi/L | 0.018 | 0.039 | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Sr-90 | 0.0262 | pCi/L | 0.019 | 0.038 | U | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0649 | pCi/L | 0.024 | 0.043 | | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Sr-90 | 0.0493 | pCi/L | 0.016 | 0.031 | | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Sr-90 | 0.0361 | pCi/L | 0.017 | 0.037 | U | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Sr-90 | 0.0263 | pCi/L | 0.018 | 0.038 | U | WATER DEPTH 20 FT | |
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0703 | pCi/L | 0.026 | 0.045 | | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Sr-90 | 0.0409 | pCi/L | 0.015 | 0.03 | | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Sr-90 | 0.0347 | pCi/L | 0.017 | 0.037 | U | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Sr-90 | 0.0125 | pCi/L | 0.018 | 0.038 | U | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0399 | pCi/L | 0.024 | 0.043 | U | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Sr-90 | 0.0514 | pCi/L | 0.016 | 0.031 | | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Sr-90 | 0.0505 | pCi/L | 0.017 | 0.038 | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Sr-90 | 0.0363 | pCi/L | 0.018 | 0.038 | U | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0464 | pCi/L | 0.023 | 0.043 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Sr-90 | 0.0326 | pCi/L | 0.015 | 0.03 | | WATER DEPTH 8 FT | |
| SESPSPEC | B1KH91 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 62.1 | pCi/L | 7.3 | 14 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB1 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 57.8 | pCi/L | 7 | 13 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB3 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 31.6 | pCi/L | 5.6 | 8.8 | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH5 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 37.6 | pCi/L | 6 | 9.8 | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB5 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 25.8 | pCi/L | 5.5 | 8 | | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH7 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 25.3 | pCi/L | 5.5 | 7.9 | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH3 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 29.4 | pCi/L | 5.7 | 8.5 | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP8 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 62.4 | pCi/L | 7.2 | 14 | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR3 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 41.8 | pCi/L | 6.4 | 10 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR8 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 42.8 | pCi/L | 6.2 | 10 | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT3 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 52.1 | pCi/L | 6.8 | 12 | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 61.8 | pCi/L | 7.2 | 14 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD1 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 72.5 | pCi/L | 7.7 | 15 | | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD3 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 28.8 | pCi/L | 5.5 | 8.4 | | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD5 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 28.1 | pCi/L | 5.4 | 8.3 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD7 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 23.8 | pCi/L | 5.4 | 7.8 | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD9 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 33.8 | pCi/L | 5.8 | 9.2 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT8 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 99.2 | pCi/L | 8.8 | 20 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV8 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 56.6 | pCi/L | 7.2 | 13 | | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX2 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 73.4 | pCi/L | 7.7 | 16 | | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV3 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 118 | pCi/L | 9.4 | 23 | | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB9 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 2580 | pCi/L | 41 | 440 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC1 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 2640 | pCi/L | 41 | 450 | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 30.2 | pCi/L | 5.5 | 8.4 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB7 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 32.4 | pCi/L | 5.7 | 8.8 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC3 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 34.9 | pCi/L | 6.1 | 9.3 | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC5 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 30.3 | pCi/L | 5.6 | 8.5 | | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH9 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 30.1 | pCi/L | 5.5 | 8.4 | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ2 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 36 | pCi/L | 6 | 9.4 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW3 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 5730 | pCi/L | 60 | 980 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ5 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Lo H-3 | 1330 | pCi/L | 30 | 230 | | WATER DEPTH 2.3 FT | |
| SESPSPEC | B1HVH5 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 65.2 | pCi/L | 7.5 | 15 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ5 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 53.9 | pCi/L | 7.2 | 13 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD88 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 38.1 | pCi/L | 7 | 10 | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 50.3 | pCi/L | 6.6 | 12 | | WATER DEPTH 4.4 FT | |
| SESPSPEC | B1L7N2 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 41.6 | pCi/L | 6.9 | 12 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P2 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 41.3 | pCi/L | 6.3 | 10 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ7 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 46.4 | pCi/L | 6.8 | 12 | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD90 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 29 | pCi/L | 5.8 | 8.8 | | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 35.3 | pCi/L | 6.6 | 9.6 | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 23.6 | pCi/L | 5.3 | 7.6 | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 35 | pCi/L | 6.3 | 10 | | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD92 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 18.4 | pCi/L | 5.2 | 7.3 | | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 23.8 | pCi/L | 5.2 | 7.5 | | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P6 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 27.1 | pCi/L | 5.4 | 8.1 | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK1 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 28.9 | pCi/L | 6 | 9.1 | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD94 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 22 | pCi/L | 5.3 | 7.7 | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 25.6 | pCi/L | 5.2 | 7.7 | | WATER DEPTH 1.5 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1L7P8 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 26.6 | pCi/L | 5.4 | 8 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK3 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 32.7 | pCi/L | 6.2 | 9.7 | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD96 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 18.1 | pCi/L | 5.1 | 7.3 | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 21 | pCi/L | 5 | 7.2 | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7R0 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 37.7 | pCi/L | 5.9 | 9.7 | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK5 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 29.8 | pCi/L | 5.9 | 9.2 | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD98 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 25.7 | pCi/L | 6.5 | 8.7 | | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 30.3 | pCi/L | 6.6 | 8.9 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 28.3 | pCi/L | 6.5 | 8.6 | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 73.1 | pCi/L | 8 | 16 | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 32 | pCi/L | 6.1 | 9.3 | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN8 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 47.5 | pCi/L | 6.5 | 11 | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7T0 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 28.2 | pCi/L | 5.5 | 8.2 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 71.9 | pCi/L | 7.9 | 16 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 47 | pCi/L | 6.8 | 12 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN6 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 54.2 | pCi/L | 7.7 | 13 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R8 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 40.7 | pCi/L | 6.1 | 10 | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK9 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 65.1 | pCi/L | 7.6 | 15 | | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB2 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 43.4 | pCi/L | 10 | 12 | | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 48 | pCi/L | 6.5 | 11 | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R6 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 36.1 | pCi/L | 5.8 | 9.4 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK7 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 86.1 | pCi/L | 8.6 | 18 | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JDB0 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | Lo H-3 | 31.7 | pCi/L | 5.9 | 9.2 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN2 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Lo H-3 | 39.9 | pCi/L | 6.1 | 10 | | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R4 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 38.1 | pCi/L | 6 | 9.8 | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH7 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Lo H-3 | 22.9 | pCi/L | 6.7 | 8.8 | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD80 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Lo H-3 | 29.4 | pCi/L | 5.8 | 9 | | WATER DEPTH 18.4 FT | The blank result which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1KH93 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 24.5 | pCi/L | 5.4 | 7.8 | | | |
| SESPMNT | B1L7N4 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Lo H-3 | 26.5 | pCi/L | 5.4 | 8.6 | | | |
| SESPMNT | B1HVH9 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Lo H-3 | 19 | pCi/L | 5.4 | 7.7 | | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD82 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Lo H-3 | 28.3 | pCi/L | 5.8 | 8.9 | | WATER DEPTH 20 FT | The blank result which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1KH95 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 19.5 | pCi/L | 4.9 | 7 | | | |
| SESPMNT | B1L7N6 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Lo H-3 | 31.6 | pCi/L | 10 | 11 | | | |
| SESPMNT | B1HVJ1 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Lo H-3 | 27.7 | pCi/L | 9.5 | 10 | | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD84 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Lo H-3 | 26.5 | pCi/L | 5.7 | 8.6 | | WATER DEPTH 29 FT | The blank result which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1KH97 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 26.5 | pCi/L | 5.4 | 8 | | | |
| SESPMNT | B1L7N8 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Lo H-3 | 26.6 | pCi/L | 5.3 | 8.5 | | | |
| SESPMNT | B1HVJ3 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | Lo H-3 | 19.7 | pCi/L | 6.4 | 8.3 | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD86 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | Lo H-3 | 28.1 | pCi/L | 5.8 | 8.8 | | WATER DEPTH 6.9 FT | The blank result which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1KH99 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 21.3 | pCi/L | 5.1 | 7.3 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P0 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | Lo H-3 | 27.9 | pCi/L | 5.9 | 8.9 | | | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.249 | pCi/L | 0.039 | 0.1 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.226 | pCi/L | 0.035 | 0.1 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.196 | pCi/L | 0.033 | 0.096 | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.226 | pCi/L | 0.037 | 0.098 | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.214 | pCi/L | 0.035 | 0.097 | | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.185 | pCi/L | 0.035 | 0.095 | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.328 | pCi/L | 0.042 | 0.11 | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.238 | pCi/L | 0.037 | 0.1 | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.26 | pCi/L | 0.038 | 0.1 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.222 | pCi/L | 0.036 | 0.1 | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.244 | pCi/L | 0.038 | 0.1 | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.195 | pCi/L | 0.033 | 0.095 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.222 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.221 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.255 | pCi/L | 0.041 | 0.1 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.249 | pCi/L | 0.039 | 0.1 | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.505 | pCi/L | 0.057 | 0.12 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.211 | pCi/L | 0.038 | 0.098 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.236 | pCi/L | 0.039 | 0.099 | | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.264 | pCi/L | 0.041 | 0.1 | | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.276 | pCi/L | 0.041 | 0.1 | | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.327 | pCi/L | 0.041 | 0.11 | | WATER DEPTH 1.6 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.283 | pCi/L | 0.039 | 0.1 | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.185 | pCi/L | 0.03 | 0.094 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.234 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.231 | pCi/L | 0.035 | 0.098 | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.308 | pCi/L | 0.042 | 0.1 | | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.202 | pCi/L | 0.033 | 0.096 | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.21 | pCi/L | 0.033 | 0.096 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.483 | pCi/L | 0.049 | 0.12 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-234 | 0.269 | pCi/L | 0.038 | 0.1 | | WATER DEPTH 2.3 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.298 | pCi/L | 0.039 | 0.11 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.31 | pCi/L | 0.042 | 0.11 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.214 | pCi/L | 0.037 | 0.098 | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.263 | pCi/L | 0.042 | 0.1 | | WATER DEPTH 4.4 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.25 | pCi/L | 0.037 | 0.093 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.31 | pCi/L | 0.042 | 0.099 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.273 | pCi/L | 0.036 | 0.11 | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.233 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.194 | pCi/L | 0.034 | 0.096 | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.215 | pCi/L | 0.036 | 0.091 | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.274 | pCi/L | 0.039 | 0.11 | | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.226 | pCi/L | 0.039 | 0.099 | | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.188 | pCi/L | 0.045 | 0.1 | | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.23 | pCi/L | 0.035 | 0.092 | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.292 | pCi/L | 0.039 | 0.11 | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.23 | pCi/L | 0.035 | 0.098 | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.255 | pCi/L | 0.042 | 0.1 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.251 | pCi/L | 0.037 | 0.094 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.31 | pCi/L | 0.039 | 0.11 | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.21 | pCi/L | 0.041 | 0.099 | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.222 | pCi/L | 0.039 | 0.099 | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.221 | pCi/L | 0.035 | 0.091 | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.589 | pCi/L | 0.054 | 0.16 | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.25 | pCi/L | 0.054 | 0.11 | | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.424 | pCi/L | 0.052 | 0.12 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.421 | pCi/L | 0.046 | 0.11 | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.285 | pCi/L | 0.039 | 0.11 | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.233 | pCi/L | 0.037 | 0.099 | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.191 | pCi/L | 0.037 | 0.097 | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.201 | pCi/L | 0.034 | 0.09 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.26 | pCi/L | 0.036 | 0.11 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.206 | pCi/L | 0.034 | 0.097 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.218 | pCi/L | 0.037 | 0.098 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.253 | pCi/L | 0.038 | 0.094 | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.306 | pCi/L | 0.041 | 0.11 | | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.223 | pCi/L | 0.04 | 0.099 | | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.212 | pCi/L | 0.036 | 0.097 | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.223 | pCi/L | 0.033 | 0.091 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.273 | pCi/L | 0.038 | 0.11 | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-234 | 0.232 | pCi/L | 0.037 | 0.099 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-234 | 0.26 | pCi/L | 0.039 | 0.1 | | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.255 | pCi/L | 0.038 | 0.094 | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-234 | 0.235 | pCi/L | 0.035 | 0.1 | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-234 | 0.205 | pCi/L | 0.034 | 0.097 | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.231 | pCi/L | 0.035 | 0.1 | | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-234 | 0.239 | pCi/L | 0.036 | 0.092 | | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-234 | 0.275 | pCi/L | 0.038 | 0.11 | | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-234 | 0.218 | pCi/L | 0.035 | 0.097 | | WATER DEPTH 20 FT | |
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.233 | pCi/L | 0.037 | 0.1 | | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-234 | 0.245 | pCi/L | 0.036 | 0.092 | | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-234 | 0.302 | pCi/L | 0.04 | 0.11 | | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-234 | 0.187 | pCi/L | 0.031 | 0.095 | | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.232 | pCi/L | 0.038 | 0.1 | | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-234 | 0.246 | pCi/L | 0.038 | 0.094 | | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-234 | 0.288 | pCi/L | 0.038 | 0.11 | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-234 | 0.204 | pCi/L | 0.034 | 0.096 | | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.21 | pCi/L | 0.035 | 0.099 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-234 | 0.224 | pCi/L | 0.034 | 0.091 | | WATER DEPTH 8 FT | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00791 | pCi/L | 0.0072 | 0.012 | U | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00694 | pCi/L | 0.0082 | 0.013 | U | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.000198 | pCi/L | 0.0041 | 0.011 | U | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00273 | pCi/L | 0.0049 | 0.011 | U | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00593 | pCi/L | 0.0072 | 0.012 | U | WATER DEPTH 23 FT | |

## WATER - COLUMBIA RIVER TRANSECTS

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | -0.000843 | pCi/L | 0.007 | 0.012 | U | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00569 | pCi/L | 0.0058 | 0.012 | U | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.0131 | pCi/L | 0.0088 | 0.014 | U | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00301 | pCi/L | 0.0045 | 0.011 | U | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00588 | pCi/L | 0.006 | 0.012 | U | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00194 | pCi/L | 0.0039 | 0.011 | U | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00419 | pCi/L | 0.0071 | 0.012 | U | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00615 | pCi/L | 0.0063 | 0.012 | U | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00594 | pCi/L | 0.0072 | 0.012 | U | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00166 | pCi/L | 0.0046 | 0.011 | U | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00631 | pCi/L | 0.0076 | 0.013 | U | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00534 | pCi/L | 0.011 | 0.015 | U | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00708 | pCi/L | 0.0071 | 0.012 | U | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00212 | pCi/L | 0.0042 | 0.011 | U | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00988 | pCi/L | 0.0081 | 0.013 | U | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00796 | pCi/L | 0.0072 | 0.012 | U | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00897 | pCi/L | 0.0069 | 0.012 | U | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00833 | pCi/L | 0.0069 | 0.012 | U | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00467 | pCi/L | 0.0066 | 0.012 | U | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00571 | pCi/L | 0.0059 | 0.012 | U | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.0101 | pCi/L | 0.008 | 0.013 | U | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.0109 | pCi/L | 0.0082 | 0.013 | U | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00693 | pCi/L | 0.0073 | 0.013 | U | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00034 | pCi/L | 0.0071 | 0.012 | U | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.00769 | pCi/L | 0.0088 | 0.013 | U | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-235 | 0.0111 | pCi/L | 0.0083 | 0.013 | U | WATER DEPTH 2.3 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00756 | pCi/L | 0.0063 | 0.012 | U | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00449 | pCi/L | 0.0065 | 0.012 | U | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.0051 | pCi/L | 0.006 | 0.012 | U | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00903 | pCi/L | 0.01 | 0.014 | U | WATER DEPTH 4.4 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.0072 | pCi/L | 0.007 | 0.043 | U | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00362 | pCi/L | 0.0082 | 0.043 | U | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00606 | pCi/L | 0.0056 | 0.011 | U | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.0109 | pCi/L | 0.0079 | 0.013 | U | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00535 | pCi/L | 0.0086 | 0.013 | U | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00583 | pCi/L | 0.0072 | 0.043 | U | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00425 | pCi/L | 0.0051 | 0.011 | U | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.00531 | pCi/L | 0.0087 | 0.013 | U | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00429 | pCi/L | 0.016 | 0.019 | U | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00767 | pCi/L | 0.0074 | 0.043 | U | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00802 | pCi/L | 0.0076 | 0.013 | U | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.00565 | pCi/L | 0.0086 | 0.013 | U | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00937 | pCi/L | 0.013 | 0.016 | U | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.011 | pCi/L | 0.0055 | 0.043 | U | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.0136 | pCi/L | 0.0083 | 0.013 | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.0079 | pCi/L | 0.012 | 0.015 | U | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.0109 | pCi/L | 0.01 | 0.014 | U | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00105 | pCi/L | 0.0086 | 0.043 | U | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.0159 | pCi/L | 0.009 | 0.014 | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.0146 | pCi/L | 0.015 | 0.018 | U | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.0174 | pCi/L | 0.013 | 0.017 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | 0.00446 | pCi/L | 0.0099 | 0.043 | U | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.0106 | pCi/L | 0.008 | 0.013 | U | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.00937 | pCi/L | 0.0082 | 0.013 | U | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00743 | pCi/L | 0.0095 | 0.014 | U | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00452 | pCi/L | 0.0077 | 0.043 | U | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.0157 | pCi/L | 0.0091 | 0.014 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.00285 | pCi/L | 0.0056 | 0.012 | U | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.0105 | pCi/L | 0.01 | 0.014 | U | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00419 | pCi/L | 0.0079 | 0.043 | U | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.0093 | pCi/L | 0.008 | 0.013 | U | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.00619 | pCi/L | 0.0077 | 0.013 | U | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.00847 | pCi/L | 0.011 | 0.015 | U | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00807 | pCi/L | 0.0063 | 0.043 | U | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.0148 | pCi/L | 0.0094 | 0.014 | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-235 | 0.00365 | pCi/L | 0.0058 | 0.012 | U | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-235 | 0.0053 | pCi/L | 0.008 | 0.013 | U | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00816 | pCi/L | 0.0069 | 0.043 | U | WATER DEPTH 5 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-235 | 0.009 | pCi/L | 0.007 | 0.012 | U | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-235 | 0.00467 | pCi/L | 0.0068 | 0.012 | U | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00804 | pCi/L | 0.0076 | 0.013 | U | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-235 | -0.00649 | pCi/L | 0.0078 | 0.043 | U | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-235 | 0.00661 | pCi/L | 0.0061 | 0.012 | U | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-235 | 0.0111 | pCi/L | 0.0079 | 0.013 | U | WATER DEPTH 20 FT | |
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.0155 | pCi/L | 0.012 | 0.016 | U | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-235 | -0.00739 | pCi/L | 0.0068 | 0.043 | U | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-235 | 0.00923 | pCi/L | 0.011 | 0.015 | U | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-235 | 0.00791 | pCi/L | 0.0075 | 0.013 | U | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00192 | pCi/L | 0.0079 | 0.013 | U | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-235 | -0.00685 | pCi/L | 0.0069 | 0.043 | U | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-235 | 0.00963 | pCi/L | 0.0077 | 0.013 | U | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-235 | 0.00589 | pCi/L | 0.006 | 0.012 | U | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.0124 | pCi/L | 0.0092 | 0.014 | U | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-235 | -0.00326 | pCi/L | 0.0076 | 0.043 | U | WATER DEPTH 8 FT | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.202 | pCi/L | 0.035 | 0.1 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.172 | pCi/L | 0.031 | 0.097 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.196 | pCi/L | 0.033 | 0.097 | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.206 | pCi/L | 0.035 | 0.098 | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.195 | pCi/L | 0.034 | 0.097 | | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.193 | pCi/L | 0.035 | 0.097 | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.289 | pCi/L | 0.04 | 0.11 | | WATER DEPTH 2.3 FT | The CRDL was not met for the U-238 only. |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.155 | pCi/L | 0.031 | 0.095 | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.18 | pCi/L | 0.031 | 0.098 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.178 | pCi/L | 0.032 | 0.098 | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.186 | pCi/L | 0.033 | 0.098 | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.169 | pCi/L | 0.03 | 0.095 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.159 | pCi/L | 0.031 | 0.095 | | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.136 | pCi/L | 0.029 | 0.094 | | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.19 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.208 | pCi/L | 0.036 | 0.099 | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.372 | pCi/L | 0.049 | 0.11 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.2 | pCi/L | 0.037 | 0.098 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.176 | pCi/L | 0.033 | 0.096 | | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.173 | pCi/L | 0.034 | 0.096 | | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.209 | pCi/L | 0.036 | 0.099 | | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.222 | pCi/L | 0.034 | 0.098 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.19 | pCi/L | 0.032 | 0.096 | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.155 | pCi/L | 0.027 | 0.094 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.152 | pCi/L | 0.029 | 0.094 | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.179 | pCi/L | 0.031 | 0.096 | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.269 | pCi/L | 0.039 | 0.1 | | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.159 | pCi/L | 0.03 | 0.095 | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.163 | pCi/L | 0.03 | 0.095 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.299 | pCi/L | 0.04 | 0.1 | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | U-238 | 0.202 | pCi/L | 0.033 | 0.097 | | WATER DEPTH 2.3 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.205 | pCi/L | 0.032 | 0.1 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.236 | pCi/L | 0.037 | 0.11 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.147 | pCi/L | 0.031 | 0.095 | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.188 | pCi/L | 0.035 | 0.098 | | WATER DEPTH 4.4 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.212 | pCi/L | 0.034 | 0.083 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.198 | pCi/L | 0.032 | 0.081 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.187 | pCi/L | 0.03 | 0.098 | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.154 | pCi/L | 0.03 | 0.095 | | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.185 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.241 | pCi/L | 0.036 | 0.086 | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.197 | pCi/L | 0.033 | 0.1 | | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.145 | pCi/L | 0.032 | 0.095 | | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.167 | pCi/L | 0.043 | 0.1 | | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.183 | pCi/L | 0.032 | 0.081 | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.253 | pCi/L | 0.037 | 0.11 | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.143 | pCi/L | 0.029 | 0.094 | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.174 | pCi/L | 0.039 | 0.098 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.175 | pCi/L | 0.03 | 0.08 | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.234 | pCi/L | 0.034 | 0.1 | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.166 | pCi/L | 0.037 | 0.097 | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.177 | pCi/L | 0.033 | 0.096 | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.204 | pCi/L | 0.033 | 0.082 | | WATER DEPTH 18.4 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.456 | pCi/L | 0.047 | 0.14 | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.193 | pCi/L | 0.051 | 0.1 | | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.381 | pCi/L | 0.05 | 0.12 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.373 | pCi/L | 0.043 | 0.099 | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.235 | pCi/L | 0.035 | 0.11 | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.159 | pCi/L | 0.031 | 0.095 | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.184 | pCi/L | 0.036 | 0.098 | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.198 | pCi/L | 0.032 | 0.082 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.221 | pCi/L | 0.034 | 0.1 | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.169 | pCi/L | 0.031 | 0.096 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.181 | pCi/L | 0.034 | 0.097 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.2 | pCi/L | 0.033 | 0.082 | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.191 | pCi/L | 0.033 | 0.1 | | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.174 | pCi/L | 0.036 | 0.097 | | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.159 | pCi/L | 0.031 | 0.095 | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.186 | pCi/L | 0.029 | 0.08 | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.24 | pCi/L | 0.036 | 0.11 | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | U-238 | 0.141 | pCi/L | 0.029 | 0.094 | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | U-238 | 0.166 | pCi/L | 0.032 | 0.096 | | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.187 | pCi/L | 0.032 | 0.081 | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-238 | 0.212 | pCi/L | 0.033 | 0.1 | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-238 | 0.133 | pCi/L | 0.029 | 0.094 | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.188 | pCi/L | 0.033 | 0.098 | | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-238 | 0.195 | pCi/L | 0.033 | 0.082 | | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-238 | 0.194 | pCi/L | 0.032 | 0.1 | | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-238 | 0.137 | pCi/L | 0.028 | 0.094 | | WATER DEPTH 20 FT | |
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.136 | pCi/L | 0.029 | 0.095 | | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-238 | 0.207 | pCi/L | 0.032 | 0.082 | | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-238 | 0.199 | pCi/L | 0.034 | 0.1 | | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-238 | 0.161 | pCi/L | 0.029 | 0.095 | | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.188 | pCi/L | 0.035 | 0.099 | | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-238 | 0.241 | pCi/L | 0.036 | 0.086 | | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | U-238 | 0.211 | pCi/L | 0.033 | 0.1 | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | U-238 | 0.142 | pCi/L | 0.029 | 0.094 | | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.201 | pCi/L | 0.036 | 0.1 | | WATER DEPTH 1.5 FT | The CRDL was not met for the U-238 only. |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | U-238 | 0.225 | pCi/L | 0.033 | 0.083 | | WATER DEPTH 8 FT | |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000635 | ug/L | | | CX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000534 | ug/L | | | CX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.00053 | ug/L | | | CX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000626 | ug/L | | | CX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000612 | ug/L | | | CX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000647 | ug/L | | | CX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000559 | ug/L | | | CX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000557 | ug/L | | | CX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.00051 | ug/L | | | CX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Hg | 0.000476 | ug/L | | | BCX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Hg | 0.000481 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Hg | 0.000656 | ug/L | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Hg | 0.000717 | ug/L | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Hg | 0.000689 | ug/L | | | CX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.0112 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ag | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.633 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.643 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.621 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.615 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.656 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.646 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.632 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.619 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.644 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.649 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.777 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.798 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.713 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.68 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.703 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.736 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.682 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.671 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.687 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.681 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.693 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.679 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.708 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.668 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.673 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.707 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.692 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.655 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.762 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.742 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.838 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.785 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.637 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.623 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.623 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.621 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.658 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.631 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.706 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.679 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.813 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.78 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.803 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.808 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.605 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.611 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.576 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.62 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.609 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.61 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.667 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.64 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.581 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.606 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.628 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.593 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 1.07 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 1.05 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | As | 0.704 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | As | 0.7 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.668 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.655 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.91 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.922 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.62 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.619 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.645 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.647 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.689 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.641 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.655 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.635 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.666 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.686 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.669 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.682 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.625 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.661 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | As | 0.694 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | As | 0.735 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.645 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.626 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.655 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.642 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.67 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.666 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | As | 0.685 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | As | 0.684 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00438 | ug/L | | | BCX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00576 | ug/L | | | BCX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.0104 | ug/L | | | BCX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00751 | ug/L | | | BCX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00776 | ug/L | | | BCX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00453 | ug/L | | | BCX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00858 | ug/L | | | BCX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.0107 | ug/L | | | BCX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00869 | ug/L | | | BCX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00989 | ug/L | | | BCX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00454 | ug/L | | | BCX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00451 | ug/L | | | BCX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00586 | ug/L | | | BCX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00442 | ug/L | | | BCX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00797 | ug/L | | | BCX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00824 | ug/L | | | BCX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00858 | ug/L | | | BCX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00743 | ug/L | | | BCX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.0165 | ug/L | | | BCX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00502 | ug/L | | | BCX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.0122 | ug/L | | | BCX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.0106 | ug/L | | | BCX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.0218 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00525 | ug/L | | | BCX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00417 | ug/L | | | BCX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00459 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.00577 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00725 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00623 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00269 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00597 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00586 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00753 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.0042 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00974 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00464 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.00789 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00805 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.0123 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.0078 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.014 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.0147 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00749 | ug/L | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Be | 0.00526 | ug/L | | | BCX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Be | 0.0154 | ug/L | | | BCX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0104 | ug/L | | | BX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00999 | ug/L | | | BX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0106 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00591 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.013 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0227 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0101 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00744 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00823 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00869 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0159 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00995 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.011 | ug/L | | | BX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00943 | ug/L | | | BX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0145 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0374 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0132 | ug/L | | | BX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0105 | ug/L | | | BX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0118 | ug/L | | | BX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00935 | ug/L | | | BX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00954 | ug/L | | | BX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00881 | ug/L | | | BX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0127 | ug/L | | | BX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00725 | ug/L | | | BX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.013 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0102 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0127 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00844 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0136 | ug/L | | | BX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0064 | ug/L | | | BX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.012 | ug/L | | | BX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00845 | ug/L | | | BX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0144 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0103 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0134 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00744 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00993 | ug/L | | | BX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00969 | ug/L | | | BX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0107 | ug/L | | | BX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0118 | ug/L | | | BX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0131 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00724 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00956 | ug/L | | | BX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00891 | ug/L | | | BX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0093 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.012 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0122 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00795 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0123 | ug/L | | | BX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00824 | ug/L | | | BX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0125 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00753 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0125 | ug/L | | | BX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00876 | ug/L | | | BX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0113 | ug/L | | | BX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0084 | ug/L | | | BX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0127 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0145 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.0137 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cd | 0.00841 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.013 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0112 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0469 | ug/L | | | BX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00858 | ug/L | | | BX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.012 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00938 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0134 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0109 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0134 | ug/L | | | BX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.012 | ug/L | | | BX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0113 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0105 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0091 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0126 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00691 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0115 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00809 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0104 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.00809 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cd | 0.0106 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0108 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0088 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00931 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00639 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00931 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.00775 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0113 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cd | 0.0085 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.101 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.131 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0694 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0691 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0657 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0882 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.89 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0968 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0869 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.094 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.129 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0813 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.341 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.362 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.223 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 97.3 | ug/L | | | YX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. RESULT UNUSUALLY ELEVATED AND IS SUSPECT. VALUE REPORTED FOR ASSOCIATED UNFILTERED SAMPLE (B1KHR5) WAS NOT ELEVATED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.15 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.304 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.253 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 1.3 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.787 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.516 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.188 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.165 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.0867 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.0925 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.142 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.149 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.122 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.135 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.188 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.129 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.102 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.0903 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.121 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.297 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.126 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.163 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.101 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.161 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.42 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.297 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.286 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.28 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.178 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.173 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.114 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.0953 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.125 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.0977 | ug/L | | | BX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.144 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.0736 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.0913 | ug/L | | | BX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.105 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.161 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.145 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.447 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.508 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.19 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cr | 0.2 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.133 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.13 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.118 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.145 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.12 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.0774 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.268 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.157 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.148 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.122 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.174 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.135 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.188 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.115 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.111 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.126 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.128 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.107 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.135 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cr | 0.113 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0675 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0734 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.06 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.0853 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.06 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.06 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.06 | ug/L | | | UX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cr | 0.129 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.676 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.638 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.663 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.63 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.846 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.596 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.694 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.591 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.675 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.621 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.761 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.67 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.755 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.706 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.743 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 2.64 | ug/L | | | YX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. RESULT UNUSUALLY ELEVATED AND IS SUSPECT. VALUE REPORTED FOR ASSOCIATED UNFILTERED SAMPLE (B1KHR5) WAS NOT ELEVATED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.758 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.643 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.785 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.715 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.648 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.623 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.723 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.61 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.695 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.645 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.699 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.604 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.742 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.648 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 1.12 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.673 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.678 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.631 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.656 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.657 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.589 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.625 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.632 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.65 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.682 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.608 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.71 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.655 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.733 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.636 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.725 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.65 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.815 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.629 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.762 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.665 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.651 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.595 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.689 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.613 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.625 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.572 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.702 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Cu | 0.696 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.672 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.582 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.635 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.604 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.659 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.689 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.685 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.614 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.679 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.618 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 1.34 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.679 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.623 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.672 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.647 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.61 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.586 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.647 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.655 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Cu | 0.704 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.697 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.697 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.707 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.62 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.648 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.619 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.801 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Cu | 0.658 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.624 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.676 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.563 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.598 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.964 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.559 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.579 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.597 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.629 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.61 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.702 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.714 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.661 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.631 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.681 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 23 | ug/L | | | YX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. RESULT UNUSUALLY ELEVATED AND IS SUSPECT. VALUE REPORTED FOR ASSOCIATED UNFILTERED SAMPLE (B1KHR5) WAS NOT ELEVATED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.774 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.723 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.986 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 1.07 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.743 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.831 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.834 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.664 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.697 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.967 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 1.04 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.668 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.732 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.685 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.851 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.735 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.771 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.858 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.68 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.945 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.604 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 1.16 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.653 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.849 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.612 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.644 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.62 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.705 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.619 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.768 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.674 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.66 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.616 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.588 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.62 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.595 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.562 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.587 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.692 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.627 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.618 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.638 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.674 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Ni | 0.648 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.69 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.726 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.721 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.881 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.669 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 1.08 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.707 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.733 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.787 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.756 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 1.26 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.725 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.695 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.66 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.741 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.669 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.73 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.702 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.947 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Ni | 0.739 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.634 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.66 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 1.42 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.58 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.578 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.63 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.663 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Ni | 0.673 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0674 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0358 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0664 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0281 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.102 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0329 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0784 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0246 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0707 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0301 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0983 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0354 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0891 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0368 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.154 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0354 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0864 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0287 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.07 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0319 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.173 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.136 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.214 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.135 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.194 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.123 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.22 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.137 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.227 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.124 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.256 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.154 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.157 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.11 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.175 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.103 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.106 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0926 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.121 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0787 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0716 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0359 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0786 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0408 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0879 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0411 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0958 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0463 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.134 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0421 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.117 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0421 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0704 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0273 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0683 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0352 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0678 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0396 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0863 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Pb | 0.0522 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.122 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0586 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.111 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0818 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.118 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0859 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.141 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0617 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.142 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.085 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.257 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0815 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0542 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.101 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0459 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.065 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0496 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0882 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.0525 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Pb | 0.1 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0869 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0587 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0859 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0307 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.07 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.0319 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.106 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Pb | 0.048 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.17 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.166 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.147 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.167 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.145 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.156 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.156 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.165 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.156 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.165 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.149 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.156 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.158 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.152 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.158 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.16 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.144 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.148 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.149 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.152 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.148 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.144 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.158 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.14 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.149 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.142 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.145 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.147 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.149 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.152 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.159 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.158 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.156 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.15 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.154 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.157 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.153 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.156 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Sb | 0.151 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.153 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.175 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.15 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.158 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.152 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.154 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Sb | 0.155 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.247 | ug/L | | | BX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.237 | ug/L | | | BX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.227 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.212 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.161 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.315 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.26 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.231 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.246 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.295 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.278 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.29 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.316 | ug/L | | | BX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.252 | ug/L | | | BX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.28 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.385 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.367 | ug/L | | | BX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.302 | ug/L | | | BX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.395 | ug/L | | | BX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.339 | ug/L | | | BX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.332 | ug/L | | | BX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.257 | ug/L | | | BX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.381 | ug/L | | | BX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.353 | ug/L | | | BX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.402 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.298 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.282 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.244 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.24 | ug/L | | | BX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.357 | ug/L | | | BX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.447 | ug/L | | | BX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.452 | ug/L | | | BX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.183 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.252 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.251 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.245 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.203 | ug/L | | | BX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.213 | ug/L | | | BX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.22 | ug/L | | | BX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.253 | ug/L | | | BX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.323 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.287 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.318 | ug/L | | | BX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.319 | ug/L | | | BX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.246 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.207 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.166 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.1 | ug/L | | | UX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.114 | ug/L | | | BX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.1 | ug/L | | | UX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.165 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.1 | ug/L | | | UX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.113 | ug/L | | | BX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.1 | ug/L | | | UX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.224 | ug/L | | | BX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.228 | ug/L | | | BX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.535 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.465 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Se | 0.191 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Se | 0.1 | ug/L | | | UX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.205 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.166 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.235 | ug/L | | | BX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.26 | ug/L | | | BX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.279 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.3 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.253 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.231 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.397 | ug/L | | | BX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.347 | ug/L | | | BX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.384 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.402 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.222 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.354 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.263 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.339 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.216 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.196 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Se | 0.347 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Se | 0.273 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.171 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.1 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.281 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.227 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.269 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.249 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Se | 0.301 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Se | 0.386 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0142 | ug/L | | | BX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0159 | ug/L | | | BX | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0143 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0151 | ug/L | | | BX | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0139 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0158 | ug/L | | | BX | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0156 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0142 | ug/L | | | BX | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0152 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0152 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0146 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0155 | ug/L | | | BX | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0168 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.015 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0141 | ug/L | | | BX | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0161 | ug/L | | | BX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0152 | ug/L | | | BX | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0165 | ug/L | | | BX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0152 | ug/L | | | BX | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0163 | ug/L | | | BX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.015 | ug/L | | | BX | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0143 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.015 | ug/L | | | BX | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0155 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0144 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0152 | ug/L | | | BX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0146 | ug/L | | | BX | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0141 | ug/L | | | BX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0146 | ug/L | | | BX | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0157 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0179 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.017 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0162 | ug/L | | | BX | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0143 | ug/L | | | BX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0134 | ug/L | | | BX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0153 | ug/L | | | BX | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0171 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0162 | ug/L | | | BX | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0161 | ug/L | | | BX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0162 | ug/L | | | BX | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0164 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0167 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0158 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0157 | ug/L | | | BX | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0157 | ug/L | | | BX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0158 | ug/L | | | BX | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0157 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0156 | ug/L | | | BX | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0151 | ug/L | | | BX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0156 | ug/L | | | BX | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0152 | ug/L | | | BX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.016 | ug/L | | | BX | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0149 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0156 | ug/L | | | BX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0166 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Tl | 0.0165 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0167 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.016 | ug/L | | | BX | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0149 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0128 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0157 | ug/L | | | BX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0147 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0156 | ug/L | | | BX | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.016 | ug/L | | | BX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0147 | ug/L | | | BX | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0159 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0144 | ug/L | | | BX | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0134 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0153 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0157 | ug/L | | | BX | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0153 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Tl | 0.0146 | ug/L | | | BX | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0155 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0156 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0155 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0163 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.014 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.015 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0154 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Tl | 0.0155 | ug/L | | | BX | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH74 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.16 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK7 | 100 N -1 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.973 | ug/L | | | X | WATER DEPTH 2.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH75 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.14 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK8 | 100 N -2 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.927 | ug/L | | | X | WATER DEPTH 7.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH76 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.64 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK9 | 100 N -3 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.828 | ug/L | | | X | WATER DEPTH 19.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH77 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.26 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL0 | 100 N -5 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.912 | ug/L | | | X | WATER DEPTH 23 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH78 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.17 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL1 | 100 N -7 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.958 | ug/L | | | X | WATER DEPTH 8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH79 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.34 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL2 | 100 N -10 HRM 9.5 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.891 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.17 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR1 | 100 N SHORE HRM 8.4 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.972 | ug/L | | | X | WATER DEPTH 2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR5 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.84 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHR6 | 100 N SHORE HRM 8.9 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 26.3 | ug/L | | | YX | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. RESULT UNUSUALLY ELEVATED AND IS SUSPECT. VALUE REPORTED FOR ASSOCIATED UNFILTERED SAMPLE (B1KHR5) WAS NOT ELEVATED. |
| SESPMNT | B1KHT0 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.24 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT1 | 100 N SHORE HRM 9.2 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.894 | ug/L | | | X | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT5 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.21 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHT6 | 100 N SHORE HRM 9.8 | ONSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.13 | ug/L | | | X | WATER DEPTH 1.9 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH71 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.22 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL9 | 300 AREA -1 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.947 | ug/L | | | X | WATER DEPTH 1.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH72 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.53 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.858 | ug/L | | | X | WATER DEPTH 20.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH73 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.19 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM1 | 300 AREA -3 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.802 | ug/L | | | X | WATER DEPTH 40 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH62 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.28 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM2 | 300 AREA -5 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.793 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH63 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.33 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHM3 | 300 AREA -7 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.835 | ug/L | | | X | WATER DEPTH 11.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH64 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.4 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM4 | 300 AREA-10 HRM 43.1 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.743 | ug/L | | | X | WATER DEPTH 4.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV0 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.2 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV1 | 300 AREA SHR HRM41.5 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.835 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW0 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.16 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW1 | 300 AREA SHR HRM42.9 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.927 | ug/L | | | X | WATER DEPTH 1.8 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX4 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.923 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX5 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.862 | ug/L | | | X | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV5 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.907 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHV6 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.654 | ug/L | | | X | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH65 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.28 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM5 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 0.982 | ug/L | | | X | WATER DEPTH 1.6 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH66 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.34 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM6 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.03 | ug/L | | | X | WATER DEPTH 5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH67 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.53 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM7 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.11 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH68 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.47 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM8 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.2 | ug/L | | | X | WATER DEPTH 25 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH69 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.54 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHM9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.12 | ug/L | | | X | WATER DEPTH 7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH70 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.63 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.11 | ug/L | | | X | WATER DEPTH 3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.15 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK0 | HANFRD TWNSITE HRM26 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 0.856 | ug/L | | | X | WATER DEPTH 1.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ8 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.18 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK1 | HANFRD TWNSITE HRM27 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 0.912 | ug/L | | | X | WATER DEPTH 2.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.19 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHW6 | HANFRD TWNSITE HRM28 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.35 | ug/L | | | X | WATER DEPTH 1.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHJ9 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.42 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK2 | HANFRD TWNSITE HRM30 | ONSITE | SW | Y | RIVER | TRANSECT | 11-Sep-06 | Zn | 1.17 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH83 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.09 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.912 | ug/L | | | X | WATER DEPTH 4.4 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH84 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.03 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.718 | ug/L | | | X | WATER DEPTH 12 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH85 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.04 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.803 | ug/L | | | X | WATER DEPTH 18.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH86 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.22 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.659 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH87 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.11 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.745 | ug/L | | | X | WATER DEPTH 22.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH88 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1.43 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHL8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.672 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.631 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.913 | ug/L | | | X | WATER DEPTH 2.2 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP1 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.505 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.767 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP0 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.699 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 1 | ug/L | | | X | WATER DEPTH 2.3 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHN9 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | Y | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.847 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHP3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | Zn | 0.972 | ug/L | | | X | WATER DEPTH 2.7 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH89 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.71 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.47 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH80 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.47 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.16 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH81 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.12 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 0.916 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KH82 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | Zn | 2.39 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHK6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | Y | RIVER | TRANSECT | 12-Sep-06 | Zn | 1.33 | ug/L | | | X | WATER DEPTH 1.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KFT4 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.91 | mg/L | | | | | |
| SESPMNT | B1KFT5 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.85 | mg/L | | | | | |
| SESPMNT | B1KFT6 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.85 | mg/L | | | | | |
| SESPMNT | B1KFT7 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.88 | mg/L | | | | | |
| SESPMNT | B1KFT8 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.91 | mg/L | | | | | |
| SESPMNT | B1KFT9 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 1.4 | mg/L | | | | | |
| SESPMNT | B1KFV0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.89 | mg/L | | | | | |
| SESPMNT | B1KFV1 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.99 | mg/L | | | | | |
| SESPMNT | B1KFV2 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.85 | mg/L | | | | | |
| SESPMNT | B1KFV3 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.89 | mg/L | | | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFX7 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.3 | mg/L | | | CN | | |
| SESPMNT | B1KFX8 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1 | mg/L | | | C | | |
| SESPMNT | B1KFX9 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | C | | |
| SESPMNT | B1KFY0 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | C | | |
| SESPMNT | B1KFY1 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.4 | mg/L | | | C | | |
| SESPMNT | B1KFY2 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.9 | mg/L | | | CN | | |
| SESPMNT | B1KFY3 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.1 | mg/L | | | CN | | |
| SESPMNT | B1KFY4 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | CN | | |
| SESPMNT | B1KFY5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1 | mg/L | | | CN | | |
| SESPMNT | B1KFY6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.3 | mg/L | | | CN | | |
| SESPMNT | B1KFV7 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.7 | mg/L | | | C | | |
| SESPMNT | B1KFV8 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.6 | mg/L | | | C | | |
| SESPMNT | B1KFV9 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.2 | mg/L | | | C | | |
| SESPMNT | B1KFW0 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.1 | mg/L | | | C | | |
| SESPMNT | B1KFW1 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.2 | mg/L | | | C | | |
| SESPMNT | B1KFW2 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.3 | mg/L | | | C | | |
| SESPMNT | B1KFW3 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.1 | mg/L | | | C | | |
| SESPMNT | B1KFW4 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.2 | mg/L | | | C | | |
| SESPMNT | B1KFW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 2.6 | mg/L | | | C | | |
| SESPMNT | B1KFW6 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CHLORIDE | 1.4 | mg/L | | | C | | |
| SESPMNT | B1HRK3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.6 | mg/L | | | C | | |
| SESPMNT | B1JF29 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.76 | mg/L | | | N | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.1 | mg/L | | | CN | | |
| SESPMNT | B1L828 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HRK4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF30 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.74 | mg/L | | | N | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | CN | | |
| SESPMNT | B1L834 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HRK5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF31 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.93 | mg/L | | | N | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.1 | mg/L | | | CN | | |
| SESPMNT | B1L835 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HRK6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF32 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.74 | mg/L | | | N | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | CN | | |
| SESPMNT | B1L836 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.2 | mg/L | | | C | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HRK7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF33 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.76 | mg/L | | | N | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | CN | | |
| SESPMNT | B1L837 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HRK8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 2.9 | mg/L | | | C | | |
| SESPMNT | B1JF34 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 1.1 | mg/L | | | N | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 2.2 | mg/L | | | CN | | |
| SESPMNT | B1L838 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.9 | mg/L | | | C | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HRK9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.6 | mg/L | | | C | | |
| SESPMNT | B1JF35 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.76 | mg/L | | | N | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1 | mg/L | | | CN | | |
| SESPMNT | B1L844 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF36 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.74 | mg/L | | | N | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.1 | mg/L | | | CN | | |
| SESPMNT | B1L845 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 2 FT | |
| SESPMNT | B1HRL1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF37 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.72 | mg/L | | | N | | |
| SESPMNT | B1KFX5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 1.2 | mg/L | | | CN | ANIONS ONLY, NO VOA COLLECTED. | |
| SESPMNT | B1L846 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.1 | mg/L | | | C | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL2 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CHLORIDE | 1.5 | mg/L | | | C | | |
| SESPMNT | B1JF38 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CHLORIDE | 0.75 | mg/L | | | N | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLORIDE | 0.99 | mg/L | | | CN | | |
| SESPMNT | B1L847 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CHLORIDE | 1.2 | mg/L | | | C | WATER DEPTH 5 FT | |
| SESPMNT | B1HRJ9 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CHLORIDE | 1.6 | mg/L | | | CN | | |
| SESPMNT | B1JF25 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CHLORIDE | 0.75 | mg/L | | | | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.86 | mg/L | | | | | |
| SESPMNT | B1L820 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CHLORIDE | 1.3 | mg/L | | | | | |
| SESPMNT | B1HRK0 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CHLORIDE | 1.6 | mg/L | | | CN | | |
| SESPMNT | B1JF26 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CHLORIDE | 0.71 | mg/L | | | | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.84 | mg/L | | | | | |
| SESPMNT | B1L825 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CHLORIDE | 1.2 | mg/L | | | | | |
| SESPMNT | B1HRK1 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CHLORIDE | 1.5 | mg/L | | | CN | | |
| SESPMNT | B1JF27 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CHLORIDE | 0.72 | mg/L | | | | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 0.87 | mg/L | | | | | |
| SESPMNT | B1L826 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CHLORIDE | 1.4 | mg/L | | | | | |
| SESPMNT | B1HRK2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CHLORIDE | 1.7 | mg/L | | | CN | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JF28 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CHLORIDE | 0.86 | mg/L | | | | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLORIDE | 1 | mg/L | | | | | |
| SESPMNT | B1L827 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CHLORIDE | 1.3 | mg/L | | | | | |
| SESPMNT | B1KFT4 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.083 | mg/L | | | B | | |
| SESPMNT | B1KFT5 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.083 | mg/L | | | B | | |
| SESPMNT | B1KFT6 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.084 | mg/L | | | B | | |
| SESPMNT | B1KFT7 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.084 | mg/L | | | B | | |
| SESPMNT | B1KFT8 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.085 | mg/L | | | B | | |
| SESPMNT | B1KFT9 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.1 | mg/L | | | | | |
| SESPMNT | B1KFV0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.087 | mg/L | | | B | | |
| SESPMNT | B1KFV1 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.085 | mg/L | | | B | | |
| SESPMNT | B1KFV2 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.085 | mg/L | | | B | | |
| SESPMNT | B1KFV3 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.084 | mg/L | | | B | | |
| SESPMNT | B1KFX7 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.077 | mg/L | | | BN | | |
| SESPMNT | B1KFX8 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.074 | mg/L | | | B | | |
| SESPMNT | B1KFX9 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.067 | mg/L | | | B | | |
| SESPMNT | B1KFY0 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.067 | mg/L | | | B | | |
| SESPMNT | B1KFY1 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.075 | mg/L | | | B | | |
| SESPMNT | B1KFY2 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.075 | mg/L | | | BN | | |
| SESPMNT | B1KFY3 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.075 | mg/L | | | BN | | |
| SESPMNT | B1KFY4 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.073 | mg/L | | | BN | | |
| SESPMNT | B1KFY5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.069 | mg/L | | | BN | | |
| SESPMNT | B1KFY6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.073 | mg/L | | | BN | | |
| SESPMNT | B1KFV7 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.083 | mg/L | | | B | | |
| SESPMNT | B1KFV8 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.083 | mg/L | | | B | | |
| SESPMNT | B1KFV9 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.072 | mg/L | | | B | | |
| SESPMNT | B1KFW0 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.074 | mg/L | | | B | | |
| SESPMNT | B1KFW1 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.079 | mg/L | | | B | | |
| SESPMNT | B1KFW2 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.082 | mg/L | | | B | | |
| SESPMNT | B1KFW3 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.07 | mg/L | | | B | | |
| SESPMNT | B1KFW4 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.074 | mg/L | | | B | | |
| SESPMNT | B1KFW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.11 | mg/L | | | | | |
| SESPMNT | B1KFW6 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | FLUORIDE | 0.083 | mg/L | | | B | | |
| SESPMNT | B1HRK3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.039 | mg/L | | | B | | |
| SESPMNT | B1JF29 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.059 | mg/L | | | BN | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.08 | mg/L | | | BN | | |
| SESPMNT | B1L828 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.086 | mg/L | | | B | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HRK4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.035 | mg/L | | | B | | |
| SESPMNT | B1JF30 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.058 | mg/L | | | BN | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.075 | mg/L | | | BN | | |
| SESPMNT | B1L834 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.083 | mg/L | | | B | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HRK5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.033 | mg/L | | | B | | |
| SESPMNT | B1JF31 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.063 | mg/L | | | BN | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.073 | mg/L | | | BN | | |
| SESPMNT | B1L835 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.085 | mg/L | | | B | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HRK6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.034 | mg/L | | | B | | |
| SESPMNT | B1JF32 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.056 | mg/L | | | BN | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.076 | mg/L | | | BN | | |
| SESPMNT | B1L836 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.082 | mg/L | | | B | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HRK7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.03 | mg/L | | | B | | |
| SESPMNT | B1JF33 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.061 | mg/L | | | BN | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.076 | mg/L | | | BN | | |
| SESPMNT | B1L837 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.085 | mg/L | | | B | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HRK8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.055 | mg/L | | | B | | |
| SESPMNT | B1JF34 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.071 | mg/L | | | BN | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.087 | mg/L | | | BN | | |
| SESPMNT | B1L838 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.096 | mg/L | | | B | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HRK9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.035 | mg/L | | | B | | |
| SESPMNT | B1JF35 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.061 | mg/L | | | BN | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.075 | mg/L | | | BN | | |
| SESPMNT | B1L844 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.086 | mg/L | | | B | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.037 | mg/L | | | B | | |
| SESPMNT | B1JF36 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.062 | mg/L | | | BN | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.082 | mg/L | | | BN | | |
| SESPMNT | B1L845 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.086 | mg/L | | | B | WATER DEPTH 2 FT | |
| SESPMNT | B1HRL1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.033 | mg/L | | | B | | |
| SESPMNT | B1JF37 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.06 | mg/L | | | BN | | |
| SESPMNT | B1KFX5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.078 | mg/L | | | BN | ANIONS ONLY, NO VOA COLLECTED. | |
| SESPMNT | B1L846 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.086 | mg/L | | | B | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL2 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | FLUORIDE | 0.033 | mg/L | | | B | | |
| SESPMNT | B1JF38 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | FLUORIDE | 0.062 | mg/L | | | BN | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | FLUORIDE | 0.074 | mg/L | | | BN | | |
| SESPMNT | B1L847 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | FLUORIDE | 0.089 | mg/L | | | B | WATER DEPTH 5 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HRJ9 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | FLUORIDE | 0.026 | mg/L | | | B | | |
| SESPMNT | B1JF25 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | FLUORIDE | 0.1 | mg/L | | | | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.084 | mg/L | | | B | | |
| SESPMNT | B1L820 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | FLUORIDE | 0.02 | mg/L | | | U | | |
| SESPMNT | B1HRK0 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | FLUORIDE | 0.021 | mg/L | | | B | | |
| SESPMNT | B1JF26 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | FLUORIDE | 0.1 | mg/L | | | | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.083 | mg/L | | | B | | |
| SESPMNT | B1L825 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | FLUORIDE | 0.059 | mg/L | | | B | | |
| SESPMNT | B1HRK1 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | FLUORIDE | 0.02 | mg/L | | | B | | |
| SESPMNT | B1JF27 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | FLUORIDE | 0.1 | mg/L | | | | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.082 | mg/L | | | B | | |
| SESPMNT | B1L826 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | FLUORIDE | 0.053 | mg/L | | | B | | |
| SESPMNT | B1HRK2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | FLUORIDE | 0.022 | mg/L | | | B | | |
| SESPMNT | B1JF28 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | FLUORIDE | 0.1 | mg/L | | | | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | FLUORIDE | 0.081 | mg/L | | | B | | |
| SESPMNT | B1L827 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | FLUORIDE | 0.061 | mg/L | | | B | | |
| SESPMNT | B1KFT4 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFT5 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFT6 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFT7 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFT8 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFT9 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV1 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV2 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV3 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFX7 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX8 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFX9 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFY0 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFY1 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFY2 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.066 | mg/L | | | N | | |
| SESPMNT | B1KFY3 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.05 | mg/L | | | N | | |
| SESPMNT | B1KFY4 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFY5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFY6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFV7 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFV8 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.074 | mg/L | | | N | | |
| SESPMNT | B1KFV9 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW0 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW1 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW2 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW3 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW4 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.1 | mg/L | | | N | | |
| SESPMNT | B1KFW6 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1HRK3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF29 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.052 | mg/L | | | N | | |
| SESPMNT | B1L828 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HRK4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF30 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1L834 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HRK5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF31 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.049 | mg/L | | | N | | |
| SESPMNT | B1L835 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HRK6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF32 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1L836 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HRK7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF33 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1L837 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HRK8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF34 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.088 | mg/L | | | N | | |
| SESPMNT | B1L838 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HRK9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF35 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1L844 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF36 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.039 | mg/L | | | N | | |
| SESPMNT | B1L845 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 2 FT | |
| SESPMNT | B1HRL1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF37 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | ANIONS ONLY, NO VOA COLLECTED. | |
| SESPMNT | B1L846 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL2 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF38 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1L847 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | WATER DEPTH 5 FT | |
| SESPMNT | B1HRJ9 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO2-N | 0.038 | mg/L | | | | | |
| SESPMNT | B1JF25 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1L820 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1HRK0 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO2-N | 0.031 | mg/L | | | | | |
| SESPMNT | B1JF26 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1L825 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1HRK1 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO2-N | 0.029 | mg/L | | | | | |
| SESPMNT | B1JF27 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1L826 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1HRK2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO2-N | 0.033 | mg/L | | | | | |
| SESPMNT | B1JF28 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1L827 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFT4 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.088 | mg/L | | | | | |
| SESPMNT | B1KFT5 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.076 | mg/L | | | | | |
| SESPMNT | B1KFT6 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.071 | mg/L | | | | | |
| SESPMNT | B1KFT7 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.077 | mg/L | | | | | |
| SESPMNT | B1KFT8 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.082 | mg/L | | | | | |
| SESPMNT | B1KFT9 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.065 | mg/L | | | | | |
| SESPMNT | B1KFV0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.068 | mg/L | | | | | |
| SESPMNT | B1KFV1 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.089 | mg/L | | | | | |
| SESPMNT | B1KFV2 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.07 | mg/L | | | | | |
| SESPMNT | B1KFV3 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.081 | mg/L | | | | | |
| SESPMNT | B1KFX7 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.084 | mg/L | | | | | |
| SESPMNT | B1KFX8 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.079 | mg/L | | | | | |
| SESPMNT | B1KFX9 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.093 | mg/L | | | | | |
| SESPMNT | B1KFY0 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.084 | mg/L | | | | | |
| SESPMNT | B1KFY1 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.11 | mg/L | | | | | |
| SESPMNT | B1KFY2 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.15 | mg/L | | | | | |
| SESPMNT | B1KFY3 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.078 | mg/L | | | | | |
| SESPMNT | B1KFY4 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.083 | mg/L | | | | | |
| SESPMNT | B1KFY5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.083 | mg/L | | | | | |
| SESPMNT | B1KFY6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.088 | mg/L | | | | | |
| SESPMNT | B1KFV7 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.38 | mg/L | | | | | |
| SESPMNT | B1KFV8 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.34 | mg/L | | | | | |
| SESPMNT | B1KFV9 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.082 | mg/L | | | | | |
| SESPMNT | B1KFW0 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.081 | mg/L | | | | | |
| SESPMNT | B1KFW1 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.076 | mg/L | | | | | |
| SESPMNT | B1KFW2 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.074 | mg/L | | | | | |
| SESPMNT | B1KFW3 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.067 | mg/L | | | | | |
| SESPMNT | B1KFW4 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.07 | mg/L | | | | | |
| SESPMNT | B1KFW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.86 | mg/L | | | | | |
| SESPMNT | B1KFW6 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | NO3-N | 0.18 | mg/L | | | | | |
| SESPMNT | B1HRK3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.16 | mg/L | | | | | |
| SESPMNT | B1JF29 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.058 | mg/L | | | N | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.07 | mg/L | | | | | |
| SESPMNT | B1L828 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.14 | mg/L | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HRK4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.16 | mg/L | | | | | |
| SESPMNT | B1JF30 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.059 | mg/L | | | N | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.066 | mg/L | | | | | |
| SESPMNT | B1L834 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.15 | mg/L | | | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HRK5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.17 | mg/L | | | | | |
| SESPMNT | B1JF31 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.064 | mg/L | | | N | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.071 | mg/L | | | | | |
| SESPMNT | B1L835 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.16 | mg/L | | | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HRK6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.17 | mg/L | | | | | |
| SESPMNT | B1JF32 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.063 | mg/L | | | N | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.07 | mg/L | | | | | |
| SESPMNT | B1L836 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.19 | mg/L | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HRK7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.17 | mg/L | | | | | |
| SESPMNT | B1JF33 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.072 | mg/L | | | N | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.077 | mg/L | | | | | |
| SESPMNT | B1L837 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.14 | mg/L | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HRK8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.62 | mg/L | | | | | |
| SESPMNT | B1JF34 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.18 | mg/L | | | N | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.5 | mg/L | | | | | |
| SESPMNT | B1L838 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.5 | mg/L | | | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HRK9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.2 | mg/L | | | | | |
| SESPMNT | B1JF35 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.06 | mg/L | | | N | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.061 | mg/L | | | | | |
| SESPMNT | B1L844 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.15 | mg/L | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.18 | mg/L | | | | | |
| SESPMNT | B1JF36 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.06 | mg/L | | | N | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.057 | mg/L | | | | | |
| SESPMNT | B1L845 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.15 | mg/L | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1HRL1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.17 | mg/L | | | | | |
| SESPMNT | B1JF37 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.062 | mg/L | | | N | | |
| SESPMNT | B1KFX5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.062 | mg/L | | | | ANIONS ONLY, NO VOA COLLECTED. | |
| SESPMNT | B1L846 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.15 | mg/L | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL2 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | NO3-N | 0.17 | mg/L | | | | | |
| SESPMNT | B1JF38 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | NO3-N | 0.058 | mg/L | | | N | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | NO3-N | 0.089 | mg/L | | | | | |
| SESPMNT | B1L847 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | NO3-N | 0.18 | mg/L | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1HRJ9 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO3-N | 0.18 | mg/L | | | N | | |
| SESPMNT | B1JF25 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO3-N | 0.06 | mg/L | | | | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.078 | mg/L | | | | | |
| SESPMNT | B1L820 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO3-N | 0.17 | mg/L | | | N | | |
| SESPMNT | B1HRK0 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO3-N | 0.16 | mg/L | | | N | | |
| SESPMNT | B1JF26 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO3-N | 0.059 | mg/L | | | | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.069 | mg/L | | | | | |
| SESPMNT | B1L825 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO3-N | 0.16 | mg/L | | | N | | |
| SESPMNT | B1HRK1 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO3-N | 0.16 | mg/L | | | N | | |
| SESPMNT | B1JF27 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO3-N | 0.066 | mg/L | | | | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.062 | mg/L | | | | | |
| SESPMNT | B1L826 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO3-N | 0.16 | mg/L | | | N | | |
| SESPMNT | B1HRK2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | NO3-N | 0.26 | mg/L | | | N | | |
| SESPMNT | B1JF28 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | NO3-N | 0.084 | mg/L | | | | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | NO3-N | 0.13 | mg/L | | | | | |
| SESPMNT | B1L827 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | NO3-N | 0.16 | mg/L | | | N | | |
| SESPMNT | B1KFT4 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.4 | mg/L | | | | | |
| SESPMNT | B1KFT5 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.4 | mg/L | | | | | |
| SESPMNT | B1KFT6 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.6 | mg/L | | | | | |
| SESPMNT | B1KFT7 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.6 | mg/L | | | | | |
| SESPMNT | B1KFT8 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.8 | mg/L | | | | | |
| SESPMNT | B1KFT9 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 10.3 | mg/L | | | | | |
| SESPMNT | B1KFV0 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.7 | mg/L | | | | | |
| SESPMNT | B1KFV1 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.8 | mg/L | | | | | |
| SESPMNT | B1KFV2 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.6 | mg/L | | | | | |
| SESPMNT | B1KFV3 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.6 | mg/L | | | | | |
| SESPMNT | B1KFX7 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | | |
| SESPMNT | B1KFX8 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | | | |
| SESPMNT | B1KFX9 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | | | |
| SESPMNT | B1KFY0 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 9 | mg/L | | | | | |
| SESPMNT | B1KFY1 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 9.4 | mg/L | | | | | |
| SESPMNT | B1KFY2 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 12 | mg/L | | | N | | |
| SESPMNT | B1KFY3 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 9 | mg/L | | | N | | |
| SESPMNT | B1KFY4 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | | |
| SESPMNT | B1KFY5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 9 | mg/L | | | N | | |
| SESPMNT | B1KFY6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 9.2 | mg/L | | | N | | |
| SESPMNT | B1KFV7 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 10.5 | mg/L | | | | | |
| SESPMNT | B1KFV8 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 10.4 | mg/L | | | | | |
| SESPMNT | B1KFV9 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 8.7 | mg/L | | | | | |
| SESPMNT | B1KFW0 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 8.7 | mg/L | | | | | |
| SESPMNT | B1KFW1 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 8.9 | mg/L | | | | | |
| SESPMNT | B1KFW2 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 9.1 | mg/L | | | | | |
| SESPMNT | B1KFW3 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 8.8 | mg/L | | | | | |
| SESPMNT | B1KFW4 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 8.8 | mg/L | | | | | |
| SESPMNT | B1KFW5 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 13.7 | mg/L | | | | | |
| SESPMNT | B1KFW6 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | SULFATE | 9.6 | mg/L | | | | | |
| SESPMNT | B1HRK3 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.4 | mg/L | | | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JF29 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.4 | mg/L | | | N | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | | |
| SESPMNT | B1L828 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8.1 | mg/L | | | N | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HRK4 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.3 | mg/L | | | | | |
| SESPMNT | B1JF30 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.3 | mg/L | | | N | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.8 | mg/L | | | N | | |
| SESPMNT | B1L834 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8 | mg/L | | | N | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HRK5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.3 | mg/L | | | | | |
| SESPMNT | B1JF31 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.4 | mg/L | | | N | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.8 | mg/L | | | N | | |
| SESPMNT | B1L835 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8.1 | mg/L | | | N | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HRK6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.4 | mg/L | | | | | |
| SESPMNT | B1JF32 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.4 | mg/L | | | N | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | | |
| SESPMNT | B1L836 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 1.3 | mg/L | | | N | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HRK7 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.4 | mg/L | | | | | |
| SESPMNT | B1JF33 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.4 | mg/L | | | N | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | | |
| SESPMNT | B1L837 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8.2 | mg/L | | | N | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HRK8 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 14.8 | mg/L | | | | | |
| SESPMNT | B1JF34 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 7.6 | mg/L | | | N | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 12.1 | mg/L | | | N | | |
| SESPMNT | B1L838 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 10.4 | mg/L | | | N | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HRK9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.5 | mg/L | | | | | |
| SESPMNT | B1JF35 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.3 | mg/L | | | N | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.8 | mg/L | | | N | | |
| SESPMNT | B1L844 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8 | mg/L | | | N | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.4 | mg/L | | | | | |
| SESPMNT | B1JF36 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.4 | mg/L | | | N | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | | |
| SESPMNT | B1L845 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8 | mg/L | | | N | WATER DEPTH 2 FT | |
| SESPMNT | B1HRL1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.3 | mg/L | | | | | |
| SESPMNT | B1JF37 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.4 | mg/L | | | N | | |
| SESPMNT | B1KFX5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.9 | mg/L | | | N | ANIONS ONLY, NO VOA COLLECTED. | |
| SESPMNT | B1L846 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8.1 | mg/L | | | N | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HRL2 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | SULFATE | 10.4 | mg/L | | | | | |
| SESPMNT | B1JF38 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | SULFATE | 6.3 | mg/L | | | N | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | SULFATE | 8.8 | mg/L | | | N | | |
| SESPMNT | B1L847 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | SULFATE | 8.1 | mg/L | | | N | WATER DEPTH 5 FT | |
| SESPMNT | B1HRJ9 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | SULFATE | 10.4 | mg/L | | | N | | |
| SESPMNT | B1JF25 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | SULFATE | 6.2 | mg/L | | | C | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.5 | mg/L | | | | | |
| SESPMNT | B1L820 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | SULFATE | 9.5 | mg/L | | | N | | |
| SESPMNT | B1HRK0 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | SULFATE | 10.3 | mg/L | | | N | | |
| SESPMNT | B1JF26 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | SULFATE | 6.2 | mg/L | | | C | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.5 | mg/L | | | | | |
| SESPMNT | B1L825 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | SULFATE | 9.6 | mg/L | | | N | | |
| SESPMNT | B1HRK1 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | SULFATE | 10.5 | mg/L | | | N | | |
| SESPMNT | B1JF27 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | SULFATE | 6.3 | mg/L | | | C | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 8.6 | mg/L | | | | | |
| SESPMNT | B1L826 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | SULFATE | 9.7 | mg/L | | | N | | |
| SESPMNT | B1HRK2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | SULFATE | 11.3 | mg/L | | | N | | |
| SESPMNT | B1JF28 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | SULFATE | 6.5 | mg/L | | | C | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | SULFATE | 9.1 | mg/L | | | | | |
| SESPMNT | B1L827 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | SULFATE | 9.2 | mg/L | | | N | | |
| SESPMNT | B1KFX5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VOA | | | | | | ANIONS ONLY, NO VOA COLLECTED. | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.9 | ug/L | | | J | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | UN | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TOLUENE | 0.2 | ug/L | | | J | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TOLUENE | 0.2 | ug/L | | | UN | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TOLUENE | 0.23 | ug/L | | | JN | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | UN | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KFW7 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFW8 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFW9 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFX0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFX1 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFX2 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFX3 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFX4 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFX6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFT3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFV4 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFV5 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KFV6 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.7 | uS/cm | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.1 | uS/cm | | | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.6 | uS/cm | | | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.5 | uS/cm | | | | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 133.7 | uS/cm | | | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 149.1 | uS/cm | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.1 | uS/cm | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.2 | uS/cm | | | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.8 | uS/cm | | | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 128 | uS/cm | | | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129.4 | uS/cm | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129 | uS/cm | | | | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 130.1 | uS/cm | | | | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 133.1 | uS/cm | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 140.3 | uS/cm | | | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 172.5 | uS/cm | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129.8 | uS/cm | | | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129.2 | uS/cm | | | | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129.1 | uS/cm | | | | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129.8 | uS/cm | | | | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 137.4 | uS/cm | | | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 136.1 | uS/cm | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 124.1 | uS/cm | | | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 124.9 | uS/cm | | | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 125.8 | uS/cm | | | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 128.3 | uS/cm | | | | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 124.3 | uS/cm | | | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 125.7 | uS/cm | | | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 154.6 | uS/cm | | | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | CONDUCT (FIELD) | 131.4 | uS/cm | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 150.4 | uS/cm | | | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 108.7 | uS/cm | | | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 128.3 | uS/cm | | | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 136.9 | uS/cm | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 145.3 | uS/cm | | | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 110.1 | uS/cm | | | | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 127.4 | uS/cm | | | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 134.8 | uS/cm | | | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 146.1 | uS/cm | | | | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 109.3 | uS/cm | | | | WATER DEPTH 20.5 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 127.5 | uS/cm | | | | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 135.6 | uS/cm | | | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 150 | uS/cm | | | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 109.9 | uS/cm | | | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 131 | uS/cm | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 136.9 | uS/cm | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 149.4 | uS/cm | | | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 109.8 | uS/cm | | | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 131.2 | uS/cm | | | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 137.1 | uS/cm | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 189.1 | uS/cm | | | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 124.9 | uS/cm | | | | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 158.2 | uS/cm | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 190.1 | uS/cm | | | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 148.1 | uS/cm | | | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 109.4 | uS/cm | | | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 127.4 | uS/cm | | | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 142.8 | uS/cm | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 148.1 | uS/cm | | | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 108.8 | uS/cm | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 127.6 | uS/cm | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 134.5 | uS/cm | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 145.6 | uS/cm | | | | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 108.6 | uS/cm | | | | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 128.3 | uS/cm | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 131.7 | uS/cm | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | CONDUCT (FIELD) | 147.6 | uS/cm | | | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | CONDUCT (FIELD) | 108.6 | uS/cm | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | CONDUCT (FIELD) | 129 | uS/cm | | | | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | CONDUCT (FIELD) | 130.8 | uS/cm | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CONDUCT (FIELD) | 152.2 | uS/cm | | | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CONDUCT (FIELD) | 109.1 | uS/cm | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.4 | uS/cm | | | | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CONDUCT (FIELD) | 137.6 | uS/cm | | | | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CONDUCT (FIELD) | 169.4 | uS/cm | | | | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CONDUCT (FIELD) | 112.1 | uS/cm | | | | WATER DEPTH 20 FT | |
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.4 | uS/cm | | | | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CONDUCT (FIELD) | 138.2 | uS/cm | | | | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CONDUCT (FIELD) | 153.1 | uS/cm | | | | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CONDUCT (FIELD) | 108.1 | uS/cm | | | | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 127.3 | uS/cm | | | | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CONDUCT (FIELD) | 139.6 | uS/cm | | | | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | CONDUCT (FIELD) | 157.5 | uS/cm | | | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | CONDUCT (FIELD) | 109.3 | uS/cm | | | | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | CONDUCT (FIELD) | 135.6 | uS/cm | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | CONDUCT (FIELD) | 141.5 | uS/cm | | | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.47 | pH | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.34 | pH | | | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.38 | pH | | | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.56 | pH | | | | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.78 | pH | | | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.65 | pH | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.26 | pH | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.45 | pH | | | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.47 | pH | | | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.4 | pH | | | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.4 | pH | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.34 | pH | | | | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.38 | pH | | | | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.4 | pH | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.2 | pH | | | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.06 | pH | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.4 | pH | | | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.5 | pH | | | | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.59 | pH | | | | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.75 | pH | | | | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.7 | pH | | | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.42 | pH | | | | WATER DEPTH 3 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.61 | pH | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.49 | pH | | | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.48 | pH | | | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.55 | pH | | | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.89 | pH | | | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.82 | pH | | | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.79 | pH | | | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | pH (FIELD) | 7.84 | pH | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.34 | pH | | | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.46 | pH | | | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.83 | pH | | | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 8.07 | pH | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.25 | pH | | | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.35 | pH | | | | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.62 | pH | | | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 8.1 | pH | | | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.31 | pH | | | | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.4 | pH | | | | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.59 | pH | | | | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 8.07 | pH | | | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.34 | pH | | | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.47 | pH | | | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.76 | pH | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 7.95 | pH | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.21 | pH | | | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.44 | pH | | | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.53 | pH | | | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 7.7 | pH | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.23 | pH | | | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.2 | pH | | | | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.69 | pH | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 6.95 | pH | | | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.43 | pH | | | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.49 | pH | | | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.94 | pH | | | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 7.97 | pH | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.41 | pH | | | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.49 | pH | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 8.22 | pH | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 7.68 | pH | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.28 | pH | | | | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.47 | pH | | | | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.86 | pH | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 7.16 | pH | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | pH (FIELD) | 8.3 | pH | | | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | pH (FIELD) | 7.46 | pH | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | pH (FIELD) | 7.91 | pH | | | | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | pH (FIELD) | 6.55 | pH | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | pH (FIELD) | 8.36 | pH | | | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | pH (FIELD) | 7.23 | pH | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.29 | pH | | | | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | pH (FIELD) | 8.36 | pH | | | | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | pH (FIELD) | 8.66 | pH | | | | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | pH (FIELD) | 7.2 | pH | | | | WATER DEPTH 20 FT | |
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.7 | pH | | | | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | pH (FIELD) | 7.63 | pH | | | | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | pH (FIELD) | 8.38 | pH | | | | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | pH (FIELD) | 7.1 | pH | | | | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.6 | pH | | | | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | pH (FIELD) | 7.8 | pH | | | | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | pH (FIELD) | 8.04 | pH | | | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | pH (FIELD) | 6.95 | pH | | | | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | pH (FIELD) | 7.5 | pH | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | pH (FIELD) | 8.22 | pH | | | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 21.6 | Deg C | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB2 | 100 N -2 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 20.5 | Deg C | | | | WATER DEPTH 7.1 FT | |
| SESPMNT | B1KHH4 | 100 N -3 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 21 | Deg C | | | | WATER DEPTH 19.3 FT | |
| SESPMNT | B1KHB4 | 100 N -5 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 20.4 | Deg C | | | | WATER DEPTH 23 FT | |
| SESPMNT | B1KHH6 | 100 N -7 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 20.8 | Deg C | | | | WATER DEPTH 8 FT | |
| SESPMNT | B1KHH2 | 100 N -10 HRM 9.5 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 21 | Deg C | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1KHP7 | 100 N SHORE HRM 8.4 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 22.5 | Deg C | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1KHR2 | 100 N SHORE HRM 8.9 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 22 | Deg C | | | | WATER DEPTH 1.3 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KHR7 | 100 N SHORE HRM 9.2 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 26.1 | Deg C | | | | WATER DEPTH 2.2 FT. DUE TO MILFOIL IN AREA, COLLECTED APPROXIMATELY 100 METERS UPRIVER FROM HRM 9.2. | |
| SESPMNT | B1KHT2 | 100 N SHORE HRM 9.8 | ONSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 23.9 | Deg C | | | | WATER DEPTH 1.9 FT | |
| SESPMNT | B1KHC8 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.2 | Deg C | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1KHD0 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20 | Deg C | | | | WATER DEPTH 20.3 FT | |
| SESPMNT | B1KHD2 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20 | Deg C | | | | WATER DEPTH 40 FT | |
| SESPMNT | B1KHD4 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 19.3 | Deg C | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1KHD6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 19.6 | Deg C | | | | WATER DEPTH 11.5 FT | |
| SESPMNT | B1KHD8 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 19.3 | Deg C | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHT7 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.2 | Deg C | | | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHV7 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.3 | Deg C | | | | WATER DEPTH 1.8 FT | |
| SESPMNT | B1KHX1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.5 | Deg C | | | | WATER DEPTH 1.2 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHV2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.4 | Deg C | | | | WATER DEPTH 2.4 FT. NO VISIBLE SPRING FLOW. | |
| SESPMNT | B1KHB8 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 20.8 | Deg C | | | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1KHC0 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 20.8 | Deg C | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1KHC6 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 20.4 | Deg C | | | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHB6 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 20.4 | Deg C | | | | WATER DEPTH 25 FT | |
| SESPMNT | B1KHC2 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 20.3 | Deg C | | | | WATER DEPTH 7 FT | |
| SESPMNT | B1KHC4 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 19.8 | Deg C | | | | WATER DEPTH 3 FT | |
| SESPMNT | B1KHH8 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 21.9 | Deg C | | | | WATER DEPTH 1.4 FT | |
| SESPMNT | B1KHJ1 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 22.5 | Deg C | | | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1KHW2 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 21.4 | Deg C | | | | WATER DEPTH 1.3 FT | |
| SESPMNT | B1KHJ4 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 11-Sep-06 | TEMPERATURE (FIELD) | 23.7 | Deg C | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 10.1 | Deg C | | | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1JD87 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 18.7 | Deg C | | | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1KHF0 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 21.07 | Deg C | | | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.74 | Deg C | | | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1HVJ6 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 8.74 | Deg C | | | | WATER DEPTH 14 FT | |
| SESPMNT | B1JD89 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 18.4 | Deg C | | | | WATER DEPTH 13.2 FT | |
| SESPMNT | B1KHF2 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20 | Deg C | | | | WATER DEPTH 12 FT | |
| SESPMNT | B1L7P3 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.7 | Deg C | | | | WATER DEPTH 13.7 FT | |
| SESPMNT | B1HVJ8 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 8.01 | Deg C | | | | WATER DEPTH 17.2 FT | |
| SESPMNT | B1JD91 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 16.4 | Deg C | | | | WATER DEPTH 20.5 FT | |
| SESPMNT | B1KHF4 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 21.4 | Deg C | | | | WATER DEPTH 18.2 FT | |
| SESPMNT | B1L7P5 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.84 | Deg C | | | | WATER DEPTH 16.4 FT | |
| SESPMNT | B1HVK0 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 9.21 | Deg C | | | | WATER DEPTH 2.6 FT | |
| SESPMNT | B1JD93 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 16.4 | Deg C | | | | WATER DEPTH 4.4 FT | |
| SESPMNT | B1KHF6 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 23.4 | Deg C | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7P7 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.98 | Deg C | | | | WATER DEPTH 2.1 FT | |
| SESPMNT | B1HVK2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 7.59 | Deg C | | | | WATER DEPTH 21.6 FT | |
| SESPMNT | B1JD95 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 15.8 | Deg C | | | | WATER DEPTH 20 FT | |
| SESPMNT | B1KHF8 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 21.9 | Deg C | | | | WATER DEPTH 22.7 FT | |
| SESPMNT | B1L7P9 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 8.2 | Deg C | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1HVK4 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 7.68 | Deg C | | | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1JD97 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 15.6 | Deg C | | | | WATER DEPTH 2.2 FT. RIVER IS HIGH FLOW. | |
| SESPMNT | B1KHH0 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 23.7 | Deg C | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R1 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 9 | Deg C | | | | WATER DEPTH 2.4 FT | |
| SESPMNT | B1HVL2 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 9.09 | Deg C | | | | WATER DEPTH 5.2 FT | |
| SESPMNT | B1JDB5 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 16.7 | Deg C | | | | WATER DEPTH 6.7 FT | |
| SESPMNT | B1KHN7 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 21 | Deg C | | | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1L7R9 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 8.18 | Deg C | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVL0 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 10.2 | Deg C | | | | WATER DEPTH 2.5 FT | |
| SESPMNT | B1JDB3 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 16.7 | Deg C | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.8 | Deg C | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7R7 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.71 | Deg C | | | | WATER DEPTH 2 FT | |
| SESPMNT | B1HVK8 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 9.55 | Deg C | | | | WATER DEPTH 6.2 FT | |
| SESPMNT | B1JDB1 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 16.3 | Deg C | | | | WATER DEPTH 4.7 FT | |
| SESPMNT | B1KHN3 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.6 | Deg C | | | | WATER DEPTH 2.3 FT | |
| SESPMNT | B1L7R5 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.65 | Deg C | | | | WATER DEPTH 3.8 FT | |
| SESPMNT | B1HVK6 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Mar-06 | TEMPERATURE (FIELD) | 8.57 | Deg C | | | | WATER DEPTH 14.2 FT | |
| SESPMNT | B1JD99 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 20-Jun-06 | TEMPERATURE (FIELD) | 16.2 | Deg C | | | | WATER DEPTH 4.1 FT | |
| SESPMNT | B1KHN1 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 13-Sep-06 | TEMPERATURE (FIELD) | 20.6 | Deg C | | | | WATER DEPTH 2.7 FT | |
| SESPMNT | B1L7R3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Dec-06 | TEMPERATURE (FIELD) | 7.47 | Deg C | | | | WATER DEPTH 5 FT | |
| SESPMNT | B1HVH6 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | TEMPERATURE (FIELD) | 6.94 | Deg C | | | | WATER DEPTH 8.2 FT | |
| SESPMNT | B1JD79 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | TEMPERATURE (FIELD) | 18.3 | Deg C | | | | WATER DEPTH 18.4 FT | |
| SESPMNT | B1KH92 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 20.5 | Deg C | | | | | |
| SESPMNT | B1L7N3 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | TEMPERATURE (FIELD) | 6.74 | Deg C | | | | WATER DEPTH 11.1 FT | |
| SESPMNT | B1HVH8 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | TEMPERATURE (FIELD) | 7.23 | Deg C | | | | WATER DEPTH 13.9 FT | |
| SESPMNT | B1JD81 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | TEMPERATURE (FIELD) | 19.1 | Deg C | | | | WATER DEPTH 20 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KH94 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 21 | Deg C | | | | | |
| SESPMNT | B1L7N5 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | TEMPERATURE (FIELD) | 6.58 | Deg C | | | | WATER DEPTH 18.1 FT | |
| SESPMNT | B1HVJ0 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | TEMPERATURE (FIELD) | 6.95 | Deg C | | | | WATER DEPTH 24.4 FT | |
| SESPMNT | B1JD83 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | TEMPERATURE (FIELD) | 11.9 | Deg C | | | | WATER DEPTH 29 FT | |
| SESPMNT | B1KH96 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 20.8 | Deg C | | | | | |
| SESPMNT | B1L7N7 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | TEMPERATURE (FIELD) | 6.23 | Deg C | | | | WATER DEPTH 20.8 FT | |
| SESPMNT | B1HVJ2 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 27-Mar-06 | TEMPERATURE (FIELD) | 7 | Deg C | | | | WATER DEPTH 10 FT | |
| SESPMNT | B1JD85 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 19-Jun-06 | TEMPERATURE (FIELD) | 17.7 | Deg C | | | | WATER DEPTH 6.9 FT | |
| SESPMNT | B1KH98 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 12-Sep-06 | TEMPERATURE (FIELD) | 21.3 | Deg C | | | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1L7N9 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 21-Dec-06 | TEMPERATURE (FIELD) | 6.37 | Deg C | | | | WATER DEPTH 8 FT | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | Sr-90 | 0.0479 | pCi/L | 0.03 | 0.046 | U | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | Sr-90 | 0.0446 | pCi/L | 0.031 | 0.045 | U | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Sr-90 | 0.0238 | pCi/L | 0.025 | 0.046 | U | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | Sr-90 | 0.041 | pCi/L | 0.022 | 0.036 | | | |
| SESPMNT | B1HVL5 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | Lo H-3 | 69.8 | pCi/L | 8.2 | 16 | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | Lo H-3 | 508 | pCi/L | 19 | 89 | | | |
| SESPMNT | B1KHX7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Lo H-3 | 293 | pCi/L | 14 | 53 | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T2 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | Lo H-3 | 321 | pCi/L | 15 | 57 | | | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | U-234 | 4 | pCi/L | 0.19 | 0.59 | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | U-234 | 6.7 | pCi/L | 0.24 | 0.96 | | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | U-234 | 6.61 | pCi/L | 0.2 | 0.94 | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | U-234 | 6.76 | pCi/L | 0.18 | 1 | | | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | U-235 | 0.147 | pCi/L | 0.037 | 0.043 | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | U-235 | 0.281 | pCi/L | 0.049 | 0.063 | | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | U-235 | 0.244 | pCi/L | 0.039 | 0.052 | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | U-235 | 0.225 | pCi/L | 0.034 | 0.064 | | | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | U-238 | 4.18 | pCi/L | 0.19 | 0.62 | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | U-238 | 6.72 | pCi/L | 0.24 | 0.96 | | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | U-238 | 6.88 | pCi/L | 0.2 | 0.97 | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | U-238 | 6.81 | pCi/L | 0.18 | 1 | | | |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | As | 3.65 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | As | 3.46 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Be | 0.0245 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Cd | 0.0351 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Cd | 0.0197 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Cr | 3.84 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Cr | 3.32 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Cu | 1.89 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Cu | 0.645 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Ni | 1.96 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Ni | 1.61 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Pb | 1.29 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Pb | 0.675 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Sb | 0.139 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Sb | 0.182 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Se | 1.75 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Se | 1.77 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Tl | 0.00886 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Tl | 0.00496 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX8 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | Zn | 4.98 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KHX9 | 300 AREA OUTFL13 | ONSITE | SW | Y | RIVER | | 13-Sep-06 | Zn | 1.43 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1HRL3 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | CHLORIDE | 10.6 | mg/L | | | CD | | |
| SESPMNT | B1JF39 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | CHLORIDE | 13.4 | mg/L | | | DN | | |
| SESPMNT | B1KFY7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | CHLORIDE | 17.9 | mg/L | | | CDN | | |
| SESPMNT | B1L848 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | CHLORIDE | 14.6 | mg/L | | | CD | | |
| SESPMNT | B1HRL3 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | FLUORIDE | 0.16 | mg/L | | | | | |
| SESPMNT | B1JF39 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | FLUORIDE | 0.21 | mg/L | | | N | | |
| SESPMNT | B1KFY7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | FLUORIDE | 0.25 | mg/L | | | N | | |
| SESPMNT | B1L848 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | FLUORIDE | 0.24 | mg/L | | | | | |
| SESPMNT | B1HRL3 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | NO2-N | 0.0061 | mg/L | | | UN | | |
| SESPMNT | B1JF39 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KFY7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | NO2-N | 0.44 | mg/L | | | N | | |
| SESPMNT | B1L848 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | NO2-N | 0.06 | mg/L | | | N | | |
| SESPMNT | B1HRL3 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | NO3-N | 4.4 | mg/L | | | D | | |
| SESPMNT | B1JF39 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | NO3-N | 4.3 | mg/L | | | DN | | |
| SESPMNT | B1KFY7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | NO3-N | 5.9 | mg/L | | | D | | |
| SESPMNT | B1L848 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | NO3-N | 5.4 | mg/L | | | D | | |
| SESPMNT | B1HRL3 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | SULFATE | 24 | mg/L | | | D | | |
| SESPMNT | B1JF39 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | SULFATE | 27.4 | mg/L | | | DN | | |
| SESPMNT | B1KFY7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | SULFATE | 30.9 | mg/L | | | DN | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1L848 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | SULFATE | 28.5 | mg/L | | | DN | | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | CONDUCT (FIELD) | 317.8 | uS/cm | | | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | CONDUCT (FIELD) | 335.8 | uS/cm | | | | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | CONDUCT (FIELD) | 293 | uS/cm | | | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | CONDUCT (FIELD) | 364.8 | uS/cm | | | | | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | pH (FIELD) | 8.22 | pH | | | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | pH (FIELD) | 7.7 | pH | | | | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | pH (FIELD) | 7.64 | pH | | | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | pH (FIELD) | 7.81 | pH | | | | | |
| SESPMNT | B1HVL4 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 28-Mar-06 | TEMPERATURE (FIELD) | 13.6 | Deg C | | | | WATER DEPTH BOTTOM OF OUTFALL. | |
| SESPMNT | B1JDB7 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 20-Jun-06 | TEMPERATURE (FIELD) | 20 | Deg C | | | | | |
| SESPMNT | B1KHX6 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 13-Sep-06 | TEMPERATURE (FIELD) | 19.9 | Deg C | | | | COLLECTED FROM OUTFALL STREAM. | |
| SESPMNT | B1L7T1 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 14-Dec-06 | TEMPERATURE (FIELD) | 11.9 | Deg C | | | | | |

2005 RESULTS

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1DLN0 | 100 F -1 HRM 19.0 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 27.4 | pCi/L | 5.7 | 8.8 | | WATER DEPTH 2 FT | |
| SESPMNT | B1DLN3 | 100 F -2 HRM 19.0 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 41.8 | pCi/L | 6.5 | 11 | | WATER DEPTH 10.1 FT | |
| SESPMNT | B1DLN1 | 100 F -3 HRM 19.0 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 26.7 | pCi/L | 5.6 | 8.6 | | WATER DEPTH 10.7 FT | |
| SESPMNT | B1DLN4 | 100 F -5 HRM 19.0 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 30.9 | pCi/L | 6.8 | 9.7 | | WATER DEPTH 14 FT | |
| SESPMNT | B1DLN5 | 100 F -7 HRM 19.0 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 29.9 | pCi/L | 5.8 | 9.1 | | WATER DEPTH 3.4 FT | |
| SESPMNT | B1DLN6 | 100 F -10 HRM 19.0 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 29.2 | pCi/L | 5.9 | 9.1 | | WATER DEPTH 2 FT | |
| SESPMNT | B1DM37 | 100 F SHORE HRM 18 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 176 | pCi/L | 11 | 35 | | WATER DEPTH 2.2 FT | |
| SESPMNT | B1DM41 | 100 F SHORE HRM 22 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 123 | pCi/L | 9.7 | 25 | | WATER DEPTH 1.5 FT. APPROXIMATE LOCATION HRM 22.3. | |
| SESPMNT | B1DM45 | 100 F SHORE HRM 23 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 44.7 | pCi/L | 7.9 | 12 | | | |
| SESPMNT | B1DLP2 | 300 AREA -1 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 79.2 | pCi/L | 8.8 | 17 | | WATER DEPTH 2 FT | |
| SESPMNT | B1DLP3 | 300 AREA -2 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 68.8 | pCi/L | 8.8 | 16 | | WATER DEPTH 16.8 FT | |
| SESPMNT | B1DLP4 | 300 AREA -3 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 19.9 | pCi/L | 5.3 | 7.6 | | WATER DEPTH 41 FT | |
| SESPMNT | B1DLP5 | 300 AREA -5 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 38.1 | pCi/L | 6.3 | 10 | | WATER DEPTH 1.6 FT | |
| SESPMNT | B1DLP6 | 300 AREA -7 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 56.3 | pCi/L | 7.3 | 13 | | WATER DEPTH 4.8 FT | |
| SESPMNT | B1DLP7 | 300 AREA-10 HRM 43.1 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 27.8 | pCi/L | 7.9 | 9.7 | | WATER DEPTH 1.7 FT | |
| SESPMNT | B1DM21 | 300 AREA SHR HRM41.5 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 241 | pCi/L | 13 | 44 | | WATER DEPTH 2 FT | |
| SESPMNT | B1DM29 | 300 AREA SHR HRM42.9 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 56.5 | pCi/L | 7.2 | 13 | | WATER DEPTH 3.5 FT | |
| SESPMNT | B1DM53 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 118 | pCi/L | 12 | 24 | | COLLECTED AT RIVERBANK SPRING, NO ACTIVE SEEP WAS OBSERVED. WATER DEPTH 1.2 FT | |
| SESPMNT | B1DM25 | 300 AREA SPRING 42-2 | ONSITE | SW | N | RIVER | TRANSECT | 15-Sep-05 | LoH-3 | 173 | pCi/L | 11 | 33 | | COLLECTED AT RIVERBANK SPRING, NO ACTIVE SEEP WAS OBSERVED. WATER DEPTH 1 FT | |
| SESPMNT | B1DLN7 | HANFRD TS-1 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 151 | pCi/L | 11 | 30 | | WATER DEPTH 2.2 FT. APPROXIMATE LOCATION HRM 28.4. | |
| SESPMNT | B1DLN8 | HANFRD TS-2 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 156 | pCi/L | 11 | 31 | | WATER DEPTH 1 FT | |
| SESPMNT | B1DLP1 | HANFRD TS-3 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 49.4 | pCi/L | 6.7 | 12 | | WATER DEPTH 15 FT | |
| SESPMNT | B1DLN2 | HANFRD TS-5 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 40.9 | pCi/L | 6.4 | 11 | | WATER DEPTH 35 FT | |
| SESPMNT | B1DLN9 | HANFRD TS-7 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 31.1 | pCi/L | 6.7 | 9.7 | | WATER DEPTH 14 FT | |
| SESPMNT | B1DLP0 | HANFRD TS-10 HRM 28.7 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 62.5 | pCi/L | 7.5 | 15 | | WATER DEPTH 4 FT | |
| SESPMNT | B1DLR7 | HANFRD TWNSITE HRM26 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 38.9 | pCi/L | 6.3 | 11 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1DLR9 | HANFRD TWNSITE HRM27 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 36.3 | pCi/L | 6.2 | 10 | | WATER DEPTH 1.2 FT | |
| SESPMNT | B1DM33 | HANFRD TWNSITE HRM28 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 389 | pCi/L | 26 | 74 | | WATER DEPTH 1.5 FT | |
| SESPMNT | B1DLT1 | HANFRD TWNSITE HRM30 | ONSITE | SW | N | RIVER | TRANSECT | 13-Sep-05 | LoH-3 | 529 | pCi/L | 19 | 98 | | WATER DEPTH 2 FT | |
| SESPMNT | B1DLP8 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 53.1 | pCi/L | 7 | 13 | | WATER DEPTH 1.2 FT | |
| SESPSPEC | B1FV39 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 35.1 | pCi/L | 6.2 | 9.6 | | | |
| SESPMNT | B1FV44 | RICH.PMPHS-1 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 38.1 | pCi/L | 6.1 | 9.9 | | | |
| SESPMNT | B1DLP9 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 66.3 | pCi/L | 7.4 | 15 | | WATER DEPTH 13 FT | |
| SESPMNT | B1FV45 | RICH.PMPHS-2 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 21.1 | pCi/L | 5.6 | 7.6 | | | |
| SESPMNT | B1DLR0 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 53.9 | pCi/L | 6.9 | 13 | | WATER DEPTH 23 FT | |
| SESPMNT | B1FV46 | RICH.PMPHS-3 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 21.1 | pCi/L | 5.2 | 7.4 | | | |
| SESPMNT | B1DLR1 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 49.8 | pCi/L | 6.7 | 12 | | WATER DEPTH 11.2 FT | |
| SESPMNT | B1FV47 | RICH.PMPHS-5 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 16.5 | pCi/L | 4.9 | 6.7 | | | |
| SESPMNT | B1DLR2 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 29.9 | pCi/L | 5.7 | 9 | | WATER DEPTH 22 FT | |
| SESPMNT | B1FV48 | RICH.PMPHS-7 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 25.9 | pCi/L | 5.4 | 8 | | | |
| SESPMNT | B1DLR3 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 25.5 | pCi/L | 5.4 | 8.3 | | WATER DEPTH 2 FT | |
| SESPMNT | B1FV49 | RICH.PMPHS-10 HRM46.4 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 22.2 | pCi/L | 5.4 | 7.6 | | | |
| SESPMNT | B1DLY6 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 51.9 | pCi/L | 8 | 13 | | WATER DEPTH 1 FT | |
| SESPMNT | B1FV53 | RICH.PMPHS HRM 43.5 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 28.6 | pCi/L | 5.5 | 8.4 | | | |
| SESPMNT | B1DLY5 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 103 | pCi/L | 8.9 | 22 | | WATER DEPTH 4.5 FT | |
| SESPMNT | B1FV52 | RICH.PMPHS HRM 43.9 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 35.1 | pCi/L | 5.9 | 9.4 | | | |
| SESPMNT | B1DLY4 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 62.5 | pCi/L | 7.3 | 14 | | WATER DEPTH 4 FT | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER TRANSECTS**

**NOTE: 2005 Lo H-3 water results not published last year appear at the end of this section.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1FV51 | RICH.PMPHS HRM 45.0 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 31.3 | pCi/L | 6 | 8.9 | | | |
| SESPMNT | B1DLY3 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 14-Sep-05 | LoH-3 | 79.7 | pCi/L | 8.1 | 18 | | WATER DEPTH 4 FT | |
| SESPMNT | B1FV50 | RICH.PMPHS HRM 45.8 | OFFSITE | SW | N | RIVER | TRANSECT | 29-Nov-05 | LoH-3 | 29.8 | pCi/L | 6 | 8.7 | | | |
| SESPMNT | B1FV40 | VERNITA-1 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Nov-05 | LoH-3 | 22.9 | pCi/L | 5.6 | 8.1 | | | |
| SESPMNT | B1FV41 | VERNITA-2 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Nov-05 | LoH-3 | 18.9 | pCi/L | 5.2 | 7.4 | | | |
| SESPMNT | B1FV42 | VERNITA-3 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Nov-05 | LoH-3 | 17.9 | pCi/L | 5.3 | 7.4 | | | |
| SESPMNT | B1FV43 | VERNITA-4 HRM 0.3 | OFFSITE | SW | N | RIVER | TRANSECT | 28-Nov-05 | LoH-3 | 22.2 | pCi/L | 5.5 | 8 | | | |
| SESPMNT | B1DM57 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 15-Sep-05 | LoH-3 | 130 | pCi/L | 9.9 | 25 | | WATER DEPTH 0.5 FT | |
| SESPMNT | B1FV54 | 300 AREA OUTFL13 | ONSITE | SW | N | RIVER | UNFILTERED | 29-Nov-05 | LoH-3 | 59.1 | pCi/L | 7.1 | 13 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Be-7 | 0.0455 | pCi/L | 0.019 | 0.019 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Be-7 | 0.0183 | pCi/L | 0.012 | 0.012 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Be-7 | 0.0412 | pCi/L | 0.019 | 0.019 | | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Be-7 | 0.0424 | pCi/L | 0.025 | 0.025 | | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Be-7 | 0.00503 | pCi/L | 0.0059 | 0.0059 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Be-7 | 0.0306 | pCi/L | 0.012 | 0.012 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Be-7 | 0.0436 | pCi/L | 0.023 | 0.023 | | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Be-7 | 0.0175 | pCi/L | 0.012 | 0.012 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Be-7 | 0.0073 | pCi/L | 0.011 | 0.011 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Be-7 | 0.034 | pCi/L | 0.039 | 0.039 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Be-7 | 0.034 | pCi/L | 0.017 | 0.017 | | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Be-7 | 0.075 | pCi/L | 0.018 | 0.018 | | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Be-7 | 0.0663 | pCi/L | 0.04 | 0.04 | | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Be-7 | 0.0793 | pCi/L | 0.042 | 0.042 | | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Be-7 | 0.00732 | pCi/L | 0.0027 | 0.0027 | | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Be-7 | 0.0154 | pCi/L | 0.022 | 0.022 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Be-7 | 0.0351 | pCi/L | 0.019 | 0.019 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Be-7 | 0.0658 | pCi/L | 0.025 | 0.025 | | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Be-7 | 0.0602 | pCi/L | 0.032 | 0.032 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Be-7 | 0.0503 | pCi/L | 0.03 | 0.03 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Be-7 | -0.00322 | pCi/L | 0.038 | 0.038 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Be-7 | 0.0455 | pCi/L | 0.035 | 0.035 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Be-7 | 0.0162 | pCi/L | 0.029 | 0.029 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Be-7 | 0.0205 | pCi/L | 0.023 | 0.023 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Be-7 | 0.0314 | pCi/L | 0.02 | 0.02 | | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Be-7 | 0.034 | pCi/L | 0.013 | 0.013 | | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Be-7 | 0.0464 | pCi/L | 0.02 | 0.02 | | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Be-7 | 0.0186 | pCi/L | 0.015 | 0.015 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Be-7 | 0.0351 | pCi/L | 0.011 | 0.011 | | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Be-7 | 0.021 | pCi/L | 0.013 | 0.013 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Be-7 | 0.00797 | pCi/L | 0.013 | 0.013 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Be-7 | 0.0102 | pCi/L | 0.01 | 0.01 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Be-7 | 0.06 | pCi/L | 0.039 | 0.039 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Be-7 | 0.0235 | pCi/L | 0.013 | 0.013 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Be-7 | 0.0295 | pCi/L | 0.0097 | 0.0097 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Be-7 | 0.0838 | pCi/L | 0.039 | 0.039 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Be-7 | 0.0685 | pCi/L | 0.031 | 0.031 | | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Be-7 | 0.00828 | pCi/L | 0.0039 | 0.0039 | | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Be-7 | 0.0726 | pCi/L | 0.035 | 0.035 | | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Be-7 | 0.0408 | pCi/L | 0.029 | 0.029 | | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Be-7 | 0.0961 | pCi/L | 0.036 | 0.036 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Be-7 | 0.0216 | pCi/L | 0.028 | 0.028 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Be-7 | 0.0332 | pCi/L | 0.033 | 0.033 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Be-7 | 0.0217 | pCi/L | 0.036 | 0.036 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Be-7 | 0.0713 | pCi/L | 0.034 | 0.034 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Be-7 | 0.046 | pCi/L | 0.025 | 0.025 | U | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Co-60 | 0.00137 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Co-60 | 0.00105 | pCi/L | 0.00095 | 0.00095 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Co-60 | 0.000483 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Co-60 | 0.00047 | pCi/L | 0.0019 | 0.0019 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Co-60 | -0.0000111 | pCi/L | 0.00066 | 0.00066 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Co-60 | -0.000108 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Co-60 | -0.000343 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Co-60 | -0.000296 | pCi/L | 0.00089 | 0.00089 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Co-60 | 0.000143 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Co-60 | -0.0000867 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Co-60 | 0.000318 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Co-60 | -0.000428 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Co-60 | -0.000357 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Co-60 | -0.000587 | pCi/L | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Co-60 | 0.0000153 | pCi/L | 0.00013 | 0.00013 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Co-60 | 0.0000348 | pCi/L | 0.0022 | 0.0022 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Co-60 | -0.00116 | pCi/L | 0.002 | 0.002 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Co-60 | 0.00123 | pCi/L | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Co-60 | 0.000465 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Co-60 | 0.00156 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Co-60 | -0.00297 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Co-60 | 0.00089 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Co-60 | 0.00245 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Co-60 | -0.00061 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Co-60 | 0.000806 | pCi/L | 0.00086 | 0.00086 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Co-60 | -0.000538 | pCi/L | 0.0008 | 0.0008 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Co-60 | -0.000145 | pCi/L | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Co-60 | 0.000864 | pCi/L | 0.0018 | 0.0018 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Co-60 | 0.000262 | pCi/L | 0.00062 | 0.00062 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Co-60 | -0.000374 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Co-60 | -0.000108 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Co-60 | -0.00028 | pCi/L | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Co-60 | 0.00192 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Co-60 | -0.000924 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Co-60 | -0.000292 | pCi/L | 0.00089 | 0.00089 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Co-60 | -0.000254 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Co-60 | 0.00154 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Co-60 | 0.0000647 | pCi/L | 0.00014 | 0.00014 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Co-60 | 0.00188 | pCi/L | 0.0023 | 0.0023 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Co-60 | -0.000363 | pCi/L | 0.002 | 0.002 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Co-60 | 0.0000525 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Co-60 | -0.00117 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Co-60 | 0.00194 | pCi/L | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Co-60 | 0.00149 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Co-60 | -0.00184 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Co-60 | -0.000712 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Cs-134 | -0.000136 | pCi/L | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Cs-134 | 0.000663 | pCi/L | 0.00098 | 0.00098 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Cs-134 | 0.00106 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Cs-134 | 0.000381 | pCi/L | 0.0019 | 0.0019 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Cs-134 | 0.000211 | pCi/L | 0.00064 | 0.00064 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Cs-134 | 0.000273 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Cs-134 | 0.00165 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Cs-134 | -0.000163 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Cs-134 | -0.00019 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Cs-134 | 0.00251 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Cs-134 | 0.000454 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Cs-134 | 0.00138 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Cs-134 | 0.00142 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Cs-134 | 0.000925 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Cs-134 | 0.000116 | pCi/L | 0.00015 | 0.00015 | U | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Cs-134 | 0.00172 | pCi/L | 0.0023 | 0.0023 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Cs-134 | 0.000366 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Cs-134 | 0.000335 | pCi/L | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Cs-134 | 0.00114 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Cs-134 | -0.00093 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Cs-134 | 0.000522 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Cs-134 | 0.00305 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Cs-134 | 0.000429 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Cs-134 | 0.00375 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Cs-134 | 0.000692 | pCi/L | 0.00098 | 0.00098 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Cs-134 | 0.000639 | pCi/L | 0.00087 | 0.00087 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Cs-134 | 0.0000528 | pCi/L | 0.00095 | 0.00095 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Cs-134 | 0.00106 | pCi/L | 0.0018 | 0.0018 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Cs-134 | 0.000896 | pCi/L | 0.00071 | 0.00071 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Cs-134 | 0.00051 | pCi/L | 0.0012 | 0.0012 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Cs-134 | 0.00109 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Cs-134 | 0.000593 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Cs-134 | 0.0014 | pCi/L | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Cs-134 | 0.000492 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Cs-134 | 0.000404 | pCi/L | 0.00092 | 0.00092 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Cs-134 | -0.00181 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Cs-134 | 0.00165 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Cs-134 | 0.000132 | pCi/L | 0.00016 | 0.00016 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Cs-134 | 0.000703 | pCi/L | 0.0023 | 0.0023 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Cs-134 | -0.000901 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Cs-134 | 0.0000639 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Cs-134 | 0.00346 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Cs-134 | 0.000446 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Cs-134 | 0.00166 | pCi/L | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Cs-134 | 0.0024 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Cs-134 | 0.0038 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Cs-137 | 0.00121 | pCi/L | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Cs-137 | 0.000423 | pCi/L | 0.0009 | 0.0009 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Cs-137 | 0.000961 | pCi/L | 0.00095 | 0.00095 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Cs-137 | 0.00142 | pCi/L | 0.0018 | 0.0018 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Cs-137 | 0.0000241 | pCi/L | 0.0006 | 0.0006 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Cs-137 | 0.000457 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Cs-137 | 0.000999 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Cs-137 | 0.000524 | pCi/L | 0.00095 | 0.00095 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Cs-137 | -0.000806 | pCi/L | 0.001 | 0.001 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Cs-137 | 0.000277 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Cs-137 | 0.00192 | pCi/L | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Cs-137 | 0.00164 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Cs-137 | 0.00096 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Cs-137 | 0.000191 | pCi/L | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Cs-137 | -0.0000125 | pCi/L | 0.00014 | 0.00014 | U | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Cs-137 | 0.00123 | pCi/L | 0.0021 | 0.0021 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Cs-137 | 0.00068 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Cs-137 | 0.000368 | pCi/L | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Cs-137 | 0.00147 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Cs-137 | -0.000197 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Cs-137 | 0.00468 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Cs-137 | 0.00221 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Cs-137 | -0.000929 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Cs-137 | 0.00122 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Cs-137 | 0.00088 | pCi/L | 0.00088 | 0.00088 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Cs-137 | 0.000708 | pCi/L | 0.00081 | 0.00081 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Cs-137 | -0.000863 | pCi/L | 0.00085 | 0.00085 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Cs-137 | -0.000837 | pCi/L | 0.0015 | 0.0015 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Cs-137 | 0.000367 | pCi/L | 0.00069 | 0.00069 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Cs-137 | 0.0000195 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Cs-137 | 0.000745 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Cs-137 | 0.000377 | pCi/L | 0.00098 | 0.00098 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Cs-137 | 0.000762 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Cs-137 | 0.000626 | pCi/L | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Cs-137 | 0.000413 | pCi/L | 0.00092 | 0.00092 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Cs-137 | -0.000299 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Cs-137 | 0.000211 | pCi/L | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Cs-137 | 0.0000732 | pCi/L | 0.00015 | 0.00015 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Cs-137 | -0.00117 | pCi/L | 0.0021 | 0.0021 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Cs-137 | 0.0016 | pCi/L | 0.002 | 0.002 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Cs-137 | -0.0000398 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Cs-137 | 0.000253 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Cs-137 | 0.0000182 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Cs-137 | 0.00262 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Cs-137 | 0.00131 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Cs-137 | -0.000206 | pCi/L | 0.0028 | 0.0028 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Eu-152 | -0.00625 | pCi/L | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Eu-152 | -0.00134 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Eu-152 | -0.000656 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Eu-152 | -0.00288 | pCi/L | 0.0044 | 0.0044 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Eu-152 | -0.00253 | pCi/L | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Eu-152 | 0.00181 | pCi/L | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Eu-152 | 0.000844 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Eu-152 | -0.00175 | pCi/L | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Eu-152 | -0.0016 | pCi/L | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Eu-152 | -0.000918 | pCi/L | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Eu-152 | -0.00147 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Eu-152 | -0.000714 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Eu-152 | -0.00161 | pCi/L | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Eu-152 | -0.000842 | pCi/L | 0.0043 | 0.0043 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Eu-152 | -0.000387 | pCi/L | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Eu-152 | 0.00055 | pCi/L | 0.0054 | 0.0054 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Eu-152 | 0.000974 | pCi/L | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Eu-152 | -0.00076 | pCi/L | 0.0038 | 0.0038 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Eu-152 | 0.0013 | pCi/L | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Eu-152 | -0.0058 | pCi/L | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Eu-152 | 0.00735 | pCi/L | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Eu-152 | 0.000942 | pCi/L | 0.007 | 0.007 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Eu-152 | 0.000115 | pCi/L | 0.007 | 0.007 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Eu-152 | 0.00382 | pCi/L | 0.007 | 0.007 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Eu-152 | 0.00118 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Eu-152 | -0.000136 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Eu-152 | 0.00111 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Eu-152 | -0.00019 | pCi/L | 0.0039 | 0.0039 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Eu-152 | -0.00148 | pCi/L | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Eu-152 | -0.00076 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Eu-152 | 0.00112 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Eu-152 | -0.0000619 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Eu-152 | 0.00185 | pCi/L | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Eu-152 | 0.000364 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Eu-152 | -0.000728 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Eu-152 | -0.0221 | pCi/L | 0.0099 | 0.0099 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Eu-152 | 0.000983 | pCi/L | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Eu-152 | -0.000269 | pCi/L | 0.00037 | 0.00037 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Eu-152 | -0.00178 | pCi/L | 0.0052 | 0.0052 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Eu-152 | -0.00103 | pCi/L | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Eu-152 | -0.00158 | pCi/L | 0.0068 | 0.0068 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Eu-152 | -0.00199 | pCi/L | 0.0068 | 0.0068 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Eu-152 | 0.0065 | pCi/L | 0.0067 | 0.0067 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Eu-152 | 0.00393 | pCi/L | 0.007 | 0.007 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Eu-152 | -0.00167 | pCi/L | 0.0065 | 0.0065 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Eu-152 | 0.000493 | pCi/L | 0.0068 | 0.0068 | U | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Eu-154 | -0.00011 | pCi/L | 0.0035 | 0.0035 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Eu-154 | 0.000903 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Eu-154 | 0.000616 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Eu-154 | -0.00395 | pCi/L | 0.0056 | 0.0056 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Eu-154 | -0.00051 | pCi/L | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Eu-154 | -0.000264 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Eu-154 | 0.000951 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Eu-154 | 0.000225 | pCi/L | 0.0028 | 0.0028 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Eu-154 | 0.000413 | pCi/L | 0.0031 | 0.0031 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Eu-154 | 0.00236 | pCi/L | 0.0082 | 0.0082 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Eu-154 | 0.00279 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Eu-154 | -0.000247 | pCi/L | 0.003 | 0.003 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Eu-154 | 0.00557 | pCi/L | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Eu-154 | -0.00102 | pCi/L | 0.0054 | 0.0054 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Eu-154 | 0.000365 | pCi/L | 0.00044 | 0.00044 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Eu-154 | 0.000641 | pCi/L | 0.0057 | 0.0057 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Eu-154 | -0.0035 | pCi/L | 0.0062 | 0.0062 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Eu-154 | 0.00135 | pCi/L | 0.0041 | 0.0041 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Eu-154 | 0.000393 | pCi/L | 0.0075 | 0.0075 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Eu-154 | 0.00172 | pCi/L | 0.009 | 0.009 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Eu-154 | 0.0000353 | pCi/L | 0.0093 | 0.0093 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Eu-154 | 0.00187 | pCi/L | 0.0086 | 0.0086 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Eu-154 | -0.00601 | pCi/L | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Eu-154 | 0.00665 | pCi/L | 0.0084 | 0.0084 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Eu-154 | -0.00016 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Eu-154 | -0.00113 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Eu-154 | -0.00121 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Eu-154 | 0.0052 | pCi/L | 0.0049 | 0.0049 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Eu-154 | 0.00133 | pCi/L | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Eu-154 | -0.000587 | pCi/L | 0.0034 | 0.0034 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Eu-154 | -0.000799 | pCi/L | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Eu-154 | 0.00103 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Eu-154 | -0.000406 | pCi/L | 0.0092 | 0.0092 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Eu-154 | -0.000898 | pCi/L | 0.0032 | 0.0032 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Eu-154 | 0.0018 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Eu-154 | -0.000164 | pCi/L | 0.008 | 0.008 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Eu-154 | -0.00458 | pCi/L | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Eu-154 | -0.000115 | pCi/L | 0.0004 | 0.0004 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Eu-154 | 0.00811 | pCi/L | 0.0068 | 0.0068 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Eu-154 | 0.00386 | pCi/L | 0.0062 | 0.0062 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Eu-154 | -0.00542 | pCi/L | 0.0085 | 0.0085 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Eu-154 | -0.00384 | pCi/L | 0.0085 | 0.0085 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Eu-154 | -0.00221 | pCi/L | 0.0071 | 0.0071 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Eu-154 | 0.000337 | pCi/L | 0.0089 | 0.0089 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Eu-154 | 0.00753 | pCi/L | 0.0091 | 0.0091 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Eu-154 | 0.00353 | pCi/L | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Eu-155 | -0.00785 | pCi/L | 0.0048 | 0.0048 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Eu-155 | -0.000621 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Eu-155 | -0.000444 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Eu-155 | 0.000938 | pCi/L | 0.0036 | 0.0036 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Eu-155 | 0.000691 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Eu-155 | 0.00113 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Eu-155 | -0.000573 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Eu-155 | 0.00121 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Eu-155 | 0.00253 | pCi/L | 0.002 | 0.002 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Eu-155 | 0.00496 | pCi/L | 0.0065 | 0.0065 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Eu-155 | 0.00213 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Eu-155 | 0.00153 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Eu-155 | -0.000241 | pCi/L | 0.0057 | 0.0057 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Eu-155 | 0.00167 | pCi/L | 0.0046 | 0.0046 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Eu-155 | 0.000128 | pCi/L | 0.00033 | 0.00033 | U | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Eu-155 | 0.00283 | pCi/L | 0.0048 | 0.0048 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Eu-155 | 0.0014 | pCi/L | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Eu-155 | 0.0014 | pCi/L | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Eu-155 | 0.00593 | pCi/L | 0.0063 | 0.0063 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Eu-155 | -0.0000198 | pCi/L | 0.0079 | 0.0079 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Eu-155 | 0.00136 | pCi/L | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Eu-155 | 0.00547 | pCi/L | 0.0073 | 0.0073 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Eu-155 | -0.000891 | pCi/L | 0.0078 | 0.0078 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Eu-155 | -0.00215 | pCi/L | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Eu-155 | -0.0000573 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Eu-155 | 0.00209 | pCi/L | 0.002 | 0.002 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Eu-155 | 0.0011 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Eu-155 | 0.00233 | pCi/L | 0.0034 | 0.0034 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Eu-155 | 0.00156 | pCi/L | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Eu-155 | 0.00131 | pCi/L | 0.0021 | 0.0021 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Eu-155 | 0.000613 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Eu-155 | 0.00116 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Eu-155 | 0.000731 | pCi/L | 0.0061 | 0.0061 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Eu-155 | 0.00224 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Eu-155 | -0.00146 | pCi/L | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Eu-155 | -0.0035 | pCi/L | 0.01 | 0.01 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Eu-155 | 0.00486 | pCi/L | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Eu-155 | 0.000325 | pCi/L | 0.00034 | 0.00034 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Eu-155 | 0.00237 | pCi/L | 0.0057 | 0.0057 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Eu-155 | -0.00059 | pCi/L | 0.0046 | 0.0046 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Eu-155 | 0.0048 | pCi/L | 0.0059 | 0.0059 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Eu-155 | -0.00225 | pCi/L | 0.0057 | 0.0057 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Eu-155 | 0.00328 | pCi/L | 0.0059 | 0.0059 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Eu-155 | 0.00333 | pCi/L | 0.0061 | 0.0061 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Eu-155 | 0.0049 | pCi/L | 0.0056 | 0.0056 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Eu-155 | 0.000269 | pCi/L | 0.0059 | 0.0059 | U | | |
| SESPMNT | B1J011 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Gamma Scan | | | | | | NO SAMPLE. WATER OFF TO RESERVOIR. | |
| SESPMNT | B1J005 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Gamma Scan | | | | | | NO SAMPLE. WATER OFF TO RESERVOIR. | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | K-40 | 0.0364 | pCi/L | 0.04 | 0.04 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | K-40 | 0.0631 | pCi/L | 0.034 | 0.034 | | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | K-40 | 0.0559 | pCi/L | 0.032 | 0.032 | | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | K-40 | 0.0499 | pCi/L | 0.068 | 0.068 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | K-40 | 0.0633 | pCi/L | 0.025 | 0.025 | | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | K-40 | 0.0552 | pCi/L | 0.034 | 0.034 | | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | K-40 | 0.0532 | pCi/L | 0.04 | 0.04 | | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | K-40 | 0.00631 | pCi/L | 0.033 | 0.033 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | K-40 | -0.0142 | pCi/L | 0.032 | 0.032 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | K-40 | 0.526 | pCi/L | 0.11 | 0.11 | | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | K-40 | 0.0901 | pCi/L | 0.036 | 0.036 | | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | K-40 | 0.121 | pCi/L | 0.043 | 0.043 | | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | K-40 | 0.461 | pCi/L | 0.1 | 0.1 | | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | K-40 | 0.464 | pCi/L | 0.088 | 0.088 | | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | K-40 | 0.0479 | pCi/L | 0.0072 | 0.0072 | | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | K-40 | 0.28 | pCi/L | 0.077 | 0.077 | | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | K-40 | 0.284 | pCi/L | 0.088 | 0.088 | | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | K-40 | 0.339 | pCi/L | 0.058 | 0.058 | | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | K-40 | 0.344 | pCi/L | 0.1 | 0.1 | | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | K-40 | 0.275 | pCi/L | 0.12 | 0.12 | | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | K-40 | 0.228 | pCi/L | 0.11 | 0.11 | | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | K-40 | 0.524 | pCi/L | 0.13 | 0.13 | | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | K-40 | 0.282 | pCi/L | 0.11 | 0.11 | | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | K-40 | 0.481 | pCi/L | 0.13 | 0.13 | | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | K-40 | 0.0889 | pCi/L | 0.032 | 0.032 | | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | K-40 | 0.084 | pCi/L | 0.03 | 0.03 | | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | K-40 | 0.0874 | pCi/L | 0.029 | 0.029 | | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | K-40 | 0.0468 | pCi/L | 0.059 | 0.059 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | K-40 | 0.0832 | pCi/L | 0.026 | 0.026 | | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | K-40 | 0.0691 | pCi/L | 0.037 | 0.037 | | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | K-40 | 0.0901 | pCi/L | 0.04 | 0.04 | | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | K-40 | 0.0389 | pCi/L | 0.033 | 0.033 | | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | K-40 | 0.217 | pCi/L | 0.1 | 0.1 | | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | K-40 | 0.125 | pCi/L | 0.046 | 0.046 | | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | K-40 | 0.0809 | pCi/L | 0.027 | 0.027 | | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | K-40 | 0.409 | pCi/L | 0.11 | 0.11 | | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | K-40 | 0.466 | pCi/L | 0.099 | 0.099 | | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | K-40 | 0.064 | pCi/L | 0.0092 | 0.0092 | | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | K-40 | 0.617 | pCi/L | 0.11 | 0.11 | | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | K-40 | 0.524 | pCi/L | 0.092 | 0.092 | | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | K-40 | 0.469 | pCi/L | 0.12 | 0.12 | | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | K-40 | 0.248 | pCi/L | 0.11 | 0.11 | | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | K-40 | 0.792 | pCi/L | 0.13 | 0.13 | | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | K-40 | 0.371 | pCi/L | 0.11 | 0.11 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | K-40 | 0.739 | pCi/L | 0.16 | 0.16 | | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | K-40 | 0.647 | pCi/L | 0.13 | 0.13 | | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Ru-106 | 0.00265 | pCi/L | 0.012 | 0.012 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Ru-106 | -0.00477 | pCi/L | 0.0081 | 0.0081 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Ru-106 | 0.0052 | pCi/L | 0.0081 | 0.0081 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Ru-106 | 0.0049 | pCi/L | 0.015 | 0.015 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Ru-106 | -0.0000169 | pCi/L | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Ru-106 | -0.00495 | pCi/L | 0.0094 | 0.0094 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Ru-106 | 0.000354 | pCi/L | 0.0088 | 0.0088 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Ru-106 | 0.00011 | pCi/L | 0.0087 | 0.0087 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Ru-106 | -0.000579 | pCi/L | 0.0093 | 0.0093 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Ru-106 | -0.00479 | pCi/L | 0.025 | 0.025 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Ru-106 | 0.0104 | pCi/L | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Ru-106 | -0.00352 | pCi/L | 0.0085 | 0.0085 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Ru-106 | 0.00173 | pCi/L | 0.018 | 0.018 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Ru-106 | 0.00515 | pCi/L | 0.015 | 0.015 | U | | |
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Ru-106 | 0.000153 | pCi/L | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Ru-106 | -0.0163 | pCi/L | 0.019 | 0.019 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Ru-106 | 0.00439 | pCi/L | 0.016 | 0.016 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Ru-106 | -0.000271 | pCi/L | 0.014 | 0.014 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Ru-106 | 0.00306 | pCi/L | 0.024 | 0.024 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Ru-106 | 0.0155 | pCi/L | 0.027 | 0.027 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Ru-106 | 0.00195 | pCi/L | 0.027 | 0.027 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Ru-106 | -0.00213 | pCi/L | 0.025 | 0.025 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Ru-106 | -0.00671 | pCi/L | 0.024 | 0.024 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Ru-106 | -0.00926 | pCi/L | 0.024 | 0.024 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Ru-106 | 0.00101 | pCi/L | 0.0082 | 0.0082 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Ru-106 | 0.00248 | pCi/L | 0.0081 | 0.0081 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Ru-106 | 0.00343 | pCi/L | 0.0075 | 0.0075 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Ru-106 | -0.00322 | pCi/L | 0.014 | 0.014 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Ru-106 | -0.00245 | pCi/L | 0.006 | 0.006 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Ru-106 | -0.000352 | pCi/L | 0.0098 | 0.0098 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Ru-106 | -0.00604 | pCi/L | 0.0093 | 0.0093 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Ru-106 | -0.00572 | pCi/L | 0.0087 | 0.0087 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Ru-106 | 0.0112 | pCi/L | 0.027 | 0.027 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Ru-106 | -0.00235 | pCi/L | 0.0097 | 0.0097 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Ru-106 | -0.00199 | pCi/L | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Ru-106 | -0.0279 | pCi/L | 0.027 | 0.027 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Ru-106 | -0.00444 | pCi/L | 0.017 | 0.017 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Ru-106 | -0.00078 | pCi/L | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Ru-106 | -0.00789 | pCi/L | 0.019 | 0.019 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Ru-106 | -0.0185 | pCi/L | 0.018 | 0.018 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Ru-106 | -0.00139 | pCi/L | 0.025 | 0.025 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Ru-106 | -0.00224 | pCi/L | 0.024 | 0.024 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Ru-106 | -0.03 | pCi/L | 0.024 | 0.024 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Ru-106 | 0.0308 | pCi/L | 0.026 | 0.026 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Ru-106 | -0.00588 | pCi/L | 0.026 | 0.026 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Ru-106 | 0.00975 | pCi/L | 0.024 | 0.024 | U | | |
| SESPMNT | B1H858 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Sb-125 | -0.00141 | pCi/L | 0.0035 | 0.0035 | U | | |
| SESPMNT | B1H859 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Sb-125 | -0.00157 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1H860 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Sb-125 | -0.000615 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1HYY1 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Sb-125 | -0.0000614 | pCi/L | 0.0043 | 0.0043 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Sb-125 | 0.000852 | pCi/L | 0.0015 | 0.0015 | U | | |
| SESPMNT | B1HYY3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Sb-125 | -0.000836 | pCi/L | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1JNN7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Sb-125 | -0.00077 | pCi/L | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1JNN8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Sb-125 | -0.000428 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1JNN9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Sb-125 | 0.0013 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1KN31 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Sb-125 | 0.00298 | pCi/L | 0.0067 | 0.0067 | U | | |
| SESPMNT | B1KN32 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Sb-125 | 0.000448 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1KN33 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Sb-125 | 0.000184 | pCi/L | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1H864 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Sb-125 | 0.00164 | pCi/L | 0.0049 | 0.0049 | U | | |
| SESPMNT | B1H865 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Sb-125 | 0.000148 | pCi/L | 0.004 | 0.004 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER FILTER/RESIN**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H866 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Sb-125 | 0.000189 | pCi/L | 0.00035 | 0.00035 | U | | |
| SESPMNT | B1HYY7 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Sb-125 | 0.00386 | pCi/L | 0.005 | 0.005 | U | 4/11-4/25/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 3/30-4/11/06. | |
| SESPMNT | B1HYY8 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Sb-125 | 0.0000964 | pCi/L | 0.0046 | 0.0046 | U | | |
| SESPMNT | B1HYY9 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Sb-125 | 0.00196 | pCi/L | 0.0036 | 0.0036 | U | | |
| SESPMNT | B1JNP3 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Sb-125 | 0.000592 | pCi/L | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1JNP4 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Sb-125 | -0.00235 | pCi/L | 0.0076 | 0.0076 | U | | |
| SESPMNT | B1JNP5 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Sb-125 | 0.00491 | pCi/L | 0.0074 | 0.0074 | U | | |
| SESPMNT | B1KN38 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Sb-125 | -0.00297 | pCi/L | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1KN39 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Sb-125 | -0.000361 | pCi/L | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1KN40 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Sb-125 | -0.00148 | pCi/L | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1H876 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 31-Jan-06 | Sb-125 | 0.0012 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1H877 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 01-Mar-06 | Sb-125 | 0.000347 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H878 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Sb-125 | -0.000452 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1J009 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 25-Apr-06 | Sb-125 | -0.00261 | pCi/L | 0.0039 | 0.0039 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J010 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 07-Jun-06 | Sb-125 | 0.000174 | pCi/L | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1JNR5 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 02-Aug-06 | Sb-125 | 0.000548 | pCi/L | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1JNR6 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Aug-06 | Sb-125 | 0.000991 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1JNR7 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Sb-125 | -0.000829 | pCi/L | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1KN52 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 09-Nov-06 | Sb-125 | -0.00113 | pCi/L | 0.0073 | 0.0073 | U | | |
| SESPMNT | B1KN53 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 05-Dec-06 | Sb-125 | -0.000705 | pCi/L | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1KN54 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Sb-125 | -0.000264 | pCi/L | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1H870 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 31-Jan-06 | Sb-125 | 0.00221 | pCi/L | 0.0075 | 0.0075 | U | | |
| SESPMNT | B1H871 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 01-Mar-06 | Sb-125 | 0.000704 | pCi/L | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1H872 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Sb-125 | -0.00014 | pCi/L | 0.00036 | 0.00036 | U | | |
| SESPMNT | B1J003 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 25-Apr-06 | Sb-125 | 0.00144 | pCi/L | 0.0049 | 0.0049 | U | 3/30-4/11/06 WAS A NO SAMPLE, SO MONTHLY GAMMA COMPOSITE IS ONLY ONE SAMPLE 4/11-4/25/06. | |
| SESPMNT | B1J004 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 07-Jun-06 | Sb-125 | -0.00102 | pCi/L | 0.0048 | 0.0048 | U | | |
| SESPMNT | B1JNP9 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 02-Aug-06 | Sb-125 | 0.000886 | pCi/L | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1JNR0 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Aug-06 | Sb-125 | -0.00175 | pCi/L | 0.0063 | 0.0063 | U | | |
| SESPMNT | B1JNR1 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Sb-125 | 0.0045 | pCi/L | 0.0062 | 0.0062 | U | | |
| SESPMNT | B1KN45 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 09-Nov-06 | Sb-125 | 0.0031 | pCi/L | 0.0071 | 0.0071 | U | | |
| SESPMNT | B1KN46 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Dec-06 | Sb-125 | 0.00106 | pCi/L | 0.0069 | 0.0069 | U | | |
| SESPMNT | B1KN47 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Sb-125 | 0.00153 | pCi/L | 0.0065 | 0.0065 | U | | |
| SESPMNT | B1H857 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Pu-238 | 0 | pCi/L | 0.0000065 | 0.0000065 | U | | |
| SESPMNT | B1HYY0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Pu-238 | 0.00000108 | pCi/L | 0.0000073 | 0.0000075 | U | | |
| SESPMNT | B1JNN6 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Pu-238 | 0.0000551 | pCi/L | 0.000067 | 0.000068 | U | | |
| SESPMNT | B1KN30 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Pu-238 | -0.0000133 | pCi/L | 0.000017 | 0.000017 | U | | |
| SESPMNT | B1H863 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Pu-238 | 0.0000186 | pCi/L | 0.000026 | 0.000026 | U | | |
| SESPMNT | B1HYY6 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Pu-238 | -0.000387 | pCi/L | 0.000037 | 0.0022 | U | | |
| SESPMNT | B1JNP2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Pu-238 | -0.000584 | pCi/L | 0.00006 | 0.0029 | U | | |
| SESPMNT | B1KN37 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Pu-238 | -0.000331 | pCi/L | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1H875 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Pu-238 | -0.0000026 | pCi/L | 0.0000052 | 0.0000052 | U | | |
| SESPMNT | B1J008 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Pu-238 | -0.00000235 | pCi/L | 0.0000083 | 0.0000087 | U | | |
| SESPMNT | B1JNR4 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Pu-238 | 0.0000603 | pCi/L | 0.000067 | 0.000068 | U | | |
| SESPMNT | B1KN51 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Pu-238 | 0.00000426 | pCi/L | 0.00001 | 0.000011 | U | | |
| SESPMNT | B1H869 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Pu-238 | -0.0000123 | pCi/L | 0.000025 | 0.000025 | U | | |
| SESPMNT | B1J002 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Jul-06 | Pu-238 | -0.000479 | pCi/L | 0.0001 | 0.003 | U | | |
| SESPMNT | B1JNP8 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Pu-238 | -0.000572 | pCi/L | 0.00004 | 0.0029 | U | | |
| SESPMNT | B1KN44 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Pu-238 | -0.000383 | pCi/L | 0.000049 | 0.0022 | U | | |
| SESPMNT | B1H857 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Pu-239/240 | 0.00000919 | pCi/L | 0.0000092 | 0.0000093 | U | | |
| SESPMNT | B1HYY0 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Pu-239/240 | 0.0000011 | pCi/L | 0.0000052 | 0.0000056 | U | | |
| SESPMNT | B1JNN6 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Pu-239/240 | 0.0000412 | pCi/L | 0.000055 | 0.000055 | U | | |
| SESPMNT | B1KN30 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Pu-239/240 | 0.0000118 | pCi/L | 0.000027 | 0.000027 | U | | |
| SESPMNT | B1H863 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Pu-239/240 | 0.0000186 | pCi/L | 0.000037 | 0.000037 | U | | |
| SESPMNT | B1HYY6 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 06-Jul-06 | Pu-239/240 | 0.0000553 | pCi/L | 0.000052 | 0.000057 | U | | |
| SESPMNT | B1JNP2 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Pu-239/240 | 0.0000197 | pCi/L | 0.000074 | 0.00008 | U | | |
| SESPMNT | B1KN37 | PRIEST RAPIDS-RIVER | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Pu-239/240 | 0.0000199 | pCi/L | 0.000037 | 0.000044 | U | | |
| SESPMNT | B1H875 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 30-Mar-06 | Pu-239/240 | 0.0000389 | pCi/L | 0.000021 | 0.000022 | | | |
| SESPMNT | B1J008 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 06-Jul-06 | Pu-239/240 | 0.00000378 | pCi/L | 0.000011 | 0.000012 | U | | |
| SESPMNT | B1JNR4 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 27-Sep-06 | Pu-239/240 | 0.0000602 | pCi/L | 0.000067 | 0.000068 | U | | |
| SESPMNT | B1KN51 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | FILTER | 03-Jan-07 | Pu-239/240 | 0.00000479 | pCi/L | 0.000014 | 0.000014 | U | | |
| SESPMNT | B1H869 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 30-Mar-06 | Pu-239/240 | 0.0000123 | pCi/L | 0.000081 | 0.000081 | U | | |
| SESPMNT | B1J002 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 05-Jul-06 | Pu-239/240 | 0.0000475 | pCi/L | 0.00012 | 0.00012 | U | | |
| SESPMNT | B1JNP8 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 27-Sep-06 | Pu-239/240 | 0.00000718 | pCi/L | 0.00005 | 0.000059 | U | | |
| SESPMNT | B1KN44 | RICH.PMPHS HRM 46.4 | OFFSITE | SW | Y | RIVER | RESIN | 03-Jan-07 | Pu-239/240 | 0.00000302 | pCi/L | 0.000031 | 0.000039 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ALPHA | 1.45 | pCi/L | 1.1 | 1.2 | | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ALPHA | 0.855 | pCi/L | 0.6 | 0.7 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ALPHA | 4.81 | pCi/L | 1.6 | 2 | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | ALPHA | 27.8 | pCi/L | 6.4 | 8.8 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | ALPHA | 3.77 | pCi/L | 1 | 1.3 | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | ALPHA | -0.361 | pCi/L | 0.27 | 0.41 | U | | |
| SESPMNT | B1KMD5 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ALPHA | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ALPHA | 2.73 | pCi/L | 0.86 | 1.1 | | | |
| SESPMNT | B1KMF2 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ALPHA | | | | | | NO SAMPLE. | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ALPHA | 1.15 | pCi/L | 0.94 | 1 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ALPHA | 96.9 | pCi/L | 4.7 | 20 | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALPHA | 7.9 | pCi/L | 2.3 | 2.8 | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ALPHA | 38.9 | pCi/L | 5.4 | 9.5 | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALPHA | 42 | pCi/L | 4.1 | 9.3 | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | ALPHA | 14 | pCi/L | 4.2 | 5.6 | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | ALPHA | 1.25 | pCi/L | 0.95 | 1 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | ALPHA | 0.543 | pCi/L | 0.7 | 0.78 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALPHA | 2.09 | pCi/L | 1.4 | 1.4 | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ALPHA | 7.65 | pCi/L | 2.4 | 2.9 | | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | BETA | 5.99 | pCi/L | 1.8 | 2.4 | | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | BETA | 9.95 | pCi/L | 1.8 | 2.7 | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | BETA | 4.91 | pCi/L | 1.6 | 2.2 | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | BETA | 43.2 | pCi/L | 5.5 | 9.6 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | BETA | 6.03 | pCi/L | 1.7 | 2.4 | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | BETA | 5.58 | pCi/L | 1.7 | 2.4 | | | |
| SESPMNT | B1KMD5 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | BETA | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | BETA | 4.28 | pCi/L | 1.5 | 2.2 | | | |
| SESPMNT | B1KMF2 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | BETA | | | | | | NO SAMPLE. | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | BETA | 3.25 | pCi/L | 1.5 | 2.2 | | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | BETA | 27.3 | pCi/L | 2.8 | 4.7 | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | BETA | 19.4 | pCi/L | 2.8 | 5 | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | BETA | 16.5 | pCi/L | 2.3 | 3.5 | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | BETA | 34.6 | pCi/L | 3.4 | 7.3 | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | BETA | 47.3 | pCi/L | 8.4 | 12 | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | BETA | 5.88 | pCi/L | 1.7 | 2.4 | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | BETA | 8.25 | pCi/L | 1.9 | 2.7 | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | BETA | 6.37 | pCi/L | 1.7 | 1.9 | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | BETA | 10.3 | pCi/L | 2 | 2.8 | | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Be-7 | -12.5 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Be-7 | 11.4 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Be-7 | 17.8 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Be-7 | 15.7 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be-7 | -7.17 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be-7 | 15.4 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Be-7 | -0.703 | pCi/L | 16 | 16 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Be-7 | -10.4 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Be-7 | 1.25 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Be-7 | 4.54 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Be-7 | -6.86 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Be-7 | -2.12 | pCi/L | 21 | 21 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be-7 | 8.87 | pCi/L | 14 | 14 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be-7 | -12.7 | pCi/L | 16 | 16 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be-7 | -4.99 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Be-7 | -21 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Be-7 | 5.34 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Co-60 | 0.404 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Co-60 | -1.28 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Co-60 | -0.203 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Co-60 | -0.31 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Co-60 | -2.28 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Co-60 | 0.465 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Co-60 | 0.831 | pCi/L | 1.9 | 1.9 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Co-60 | -0.493 | pCi/L | 3.2 | 3.2 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Co-60 | -1.09 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Co-60 | -1.5 | pCi/L | 1.8 | 1.8 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Co-60 | 0.755 | pCi/L | 1.9 | 1.9 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Co-60 | 1.16 | pCi/L | 2.4 | 2.4 | U | WATER CAME UP WHILE SAMPLING. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Co-60 | 1.86 | pCi/L | 1.6 | 1.6 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Co-60 | -0.327 | pCi/L | 1.6 | 1.6 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Co-60 | 0.00303 | pCi/L | 1.9 | 1.9 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Co-60 | 2.3 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Co-60 | 1.39 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cs-134 | 1.62 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cs-134 | -0.102 | pCi/L | 2.2 | 2.2 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cs-134 | 2.71 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Cs-134 | -1.09 | pCi/L | 2.7 | 2.7 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-134 | -0.0786 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-134 | 1.16 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cs-134 | -0.281 | pCi/L | 1.7 | 1.7 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cs-134 | -0.906 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cs-134 | -0.637 | pCi/L | 2.3 | 2.3 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cs-134 | 0.311 | pCi/L | 2.3 | 2.3 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cs-134 | -0.0823 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cs-134 | 1.17 | pCi/L | 2.4 | 2.4 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-134 | -1.14 | pCi/L | 1.7 | 1.7 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-134 | 0.53 | pCi/L | 1.5 | 1.5 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-134 | -0.484 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cs-134 | -0.496 | pCi/L | 2.2 | 2.2 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cs-134 | 1.93 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cs-137 | -0.313 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cs-137 | -1.28 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cs-137 | -0.638 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Cs-137 | -0.315 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-137 | 1.34 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-137 | -1.69 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cs-137 | 0.687 | pCi/L | 1.7 | 1.7 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cs-137 | -1.02 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cs-137 | 1.26 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cs-137 | -0.434 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cs-137 | -2.58 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cs-137 | 0.718 | pCi/L | 2.5 | 2.5 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-137 | 0.0881 | pCi/L | 1.5 | 1.5 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-137 | 0.894 | pCi/L | 1.3 | 1.3 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cs-137 | 0.413 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cs-137 | 0.287 | pCi/L | 2.2 | 2.2 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cs-137 | -2.78 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-152 | 3.62 | pCi/L | 5.9 | 5.9 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-152 | 1.26 | pCi/L | 6 | 6 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-152 | -3.2 | pCi/L | 5.9 | 5.9 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Eu-152 | -2.12 | pCi/L | 6.1 | 6.1 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-152 | -0.426 | pCi/L | 5.5 | 5.5 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-152 | -1.57 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-152 | -2.44 | pCi/L | 4.8 | 4.8 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-152 | -0.489 | pCi/L | 5.3 | 5.3 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Eu-152 | 5.98 | pCi/L | 5.3 | 5.3 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-152 | 0.23 | pCi/L | 5.5 | 5.5 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Eu-152 | -4.1 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-152 | -3.18 | pCi/L | 6.1 | 6.1 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-152 | 0.0155 | pCi/L | 3.5 | 3.5 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-152 | 1.01 | pCi/L | 4.6 | 4.6 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-152 | -3.96 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-152 | -1.95 | pCi/L | 5.5 | 5.5 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-152 | -3.82 | pCi/L | 6.2 | 6.2 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-154 | 2.77 | pCi/L | 7.4 | 7.4 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-154 | 1.61 | pCi/L | 7 | 7 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-154 | -3.69 | pCi/L | 6.8 | 6.8 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Eu-154 | 3.21 | pCi/L | 6.4 | 6.4 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-154 | 2.25 | pCi/L | 5.4 | 5.4 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-154 | -4.45 | pCi/L | 7.9 | 7.9 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-154 | 4.82 | pCi/L | 4.9 | 4.9 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-154 | 2.47 | pCi/L | 7.1 | 7.1 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Eu-154 | -0.346 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-154 | -3.3 | pCi/L | 7.4 | 7.4 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Eu-154 | -3.74 | pCi/L | 7 | 7 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-154 | -3.23 | pCi/L | 7.8 | 7.8 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-154 | -2.73 | pCi/L | 4.6 | 4.6 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-154 | 2.18 | pCi/L | 4.1 | 4.1 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-154 | 0.153 | pCi/L | 6.4 | 6.4 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-154 | -2.1 | pCi/L | 7.1 | 7.1 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-154 | 0.339 | pCi/L | 6.6 | 6.6 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-155 | -0.754 | pCi/L | 5.5 | 5.5 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-155 | 4.74 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-155 | 6.88 | pCi/L | 3.9 | 3.9 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Eu-155 | 2.09 | pCi/L | 4.6 | 4.6 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-155 | 0.907 | pCi/L | 4.5 | 4.5 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-155 | 2.02 | pCi/L | 3.8 | 3.8 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-155 | 1.34 | pCi/L | 3.9 | 3.9 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Eu-155 | -0.726 | pCi/L | 4.1 | 4.1 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Eu-155 | 0.442 | pCi/L | 4.2 | 4.2 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-155 | 3.17 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Eu-155 | -0.57 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-155 | 2.94 | pCi/L | 4.8 | 4.8 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-155 | -2.45 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-155 | -1.97 | pCi/L | 3.6 | 3.6 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Eu-155 | -0.373 | pCi/L | 4.2 | 4.2 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Eu-155 | -3.76 | pCi/L | 4 | 4 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Eu-155 | -1.93 | pCi/L | 4.1 | 4.1 | U | | |
| SESPMNT | B1KMD5 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Gamma Scan | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMF2 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Gamma Scan | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | K-40 | -7.89 | pCi/L | 55 | 55 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | K-40 | -69.4 | pCi/L | 66 | 66 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | K-40 | -21.1 | pCi/L | 52 | 52 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | K-40 | 141 | pCi/L | 64 | 64 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | K-40 | 26 | pCi/L | 52 | 52 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | K-40 | -6.57 | pCi/L | 57 | 57 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | K-40 | 5.92 | pCi/L | 33 | 33 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | K-40 | 44.1 | pCi/L | 58 | 58 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | K-40 | -17.8 | pCi/L | 45 | 45 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | K-40 | 19 | pCi/L | 58 | 58 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | K-40 | -84.2 | pCi/L | 66 | 66 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | K-40 | 12.2 | pCi/L | 58 | 58 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | K-40 | 9.85 | pCi/L | 35 | 35 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | K-40 | -6.53 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | K-40 | 6.21 | pCi/L | 43 | 43 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | K-40 | 29 | pCi/L | 51 | 51 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | K-40 | -55.8 | pCi/L | 54 | 54 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ru-106 | -5.24 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ru-106 | -5.4 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ru-106 | -0.609 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Ru-106 | -0.303 | pCi/L | 17 | 17 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ru-106 | -3.27 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ru-106 | 14.4 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ru-106 | -1.31 | pCi/L | 16 | 16 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ru-106 | -15.9 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Ru-106 | -10.8 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ru-106 | 1.8 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Ru-106 | -5.06 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ru-106 | 4.67 | pCi/L | 21 | 21 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ru-106 | 1.04 | pCi/L | 12 | 12 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ru-106 | -10.7 | pCi/L | 15 | 15 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ru-106 | 2.18 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ru-106 | -6.76 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ru-106 | -1.27 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sb-125 | -2.23 | pCi/L | 5.4 | 5.4 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sb-125 | -1.68 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sb-125 | -1.22 | pCi/L | 5.1 | 5.1 | U | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Sb-125 | -3.46 | pCi/L | 6 | 6 | U | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb-125 | -1.36 | pCi/L | 5.9 | 5.9 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb-125 | 0.551 | pCi/L | 6.1 | 6.1 | U | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sb-125 | -3.16 | pCi/L | 4.9 | 4.9 | U | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sb-125 | 1.34 | pCi/L | 5.1 | 5.1 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Sb-125 | -1.06 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sb-125 | 0.752 | pCi/L | 5.4 | 5.4 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Sb-125 | 0.245 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sb-125 | 0.342 | pCi/L | 5.6 | 5.6 | U | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb-125 | -2 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb-125 | -3.84 | pCi/L | 4 | 4 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb-125 | 1.94 | pCi/L | 5.4 | 5.4 | U | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sb-125 | -1.38 | pCi/L | 6.5 | 6.5 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sb-125 | 0.413 | pCi/L | 5.3 | 5.3 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Pu-238 | 0.00123 | pCi/L | 0.0029 | 0.0029 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Pu-239/240 | 0.00865 | pCi/L | 0.0059 | 0.0062 | | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sr-90 | 0.0132 | pCi/L | 0.014 | 0.016 | U | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sr-90 | 2.84 | pCi/L | 0.081 | 0.42 | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sr-90 | 0.125 | pCi/L | 0.026 | 0.032 | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Sr-90 | 0.0186 | pCi/L | 0.019 | 0.032 | U | | Sample was decanted and filtered. |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sr-90 | 0.0358 | pCi/L | 0.015 | 0.017 | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sr-90 | 3.59 | pCi/L | 0.09 | 0.52 | | | |
| SESPMNT | B1KMD5 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sr-90 | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sr-90 | 1.17 | pCi/L | 0.053 | 0.18 | | | |
| SESPMNT | B1KMF2 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sr-90 | | | | | | NO SAMPLE. | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sr-90 | 0.0174 | pCi/L | 0.017 | 0.019 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Sr-90 | 0.123 | pCi/L | 0.021 | 0.028 | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sr-90 | 0.00574 | pCi/L | 0.017 | 0.031 | U | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Sr-90 | 0.129 | pCi/L | 0.019 | 0.027 | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sr-90 | 0.102 | pCi/L | 0.024 | 0.039 | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sr-90 | 0.032 | pCi/L | 0.019 | 0.033 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sr-90 | 0.0428 | pCi/L | 0.025 | 0.036 | | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Tc-99 | 2.11 | pCi/L | 0.29 | 0.49 | | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Tc-99 | 5.82 | pCi/L | 0.36 | 0.68 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tc-99 | 0.253 | pCi/L | 0.25 | 0.4 | U | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tc-99 | 0.518 | pCi/L | 0.26 | 0.42 | U | | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tc-99 | 19.2 | pCi/L | 0.54 | 1.4 | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tc-99 | 8.36 | pCi/L | 0.41 | 0.82 | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tc-99 | 25.1 | pCi/L | 0.61 | 1.7 | | | |
| SESPMNT | B1KMD2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | H-3 | 2840 | pCi/L | 140 | 180 | | | |
| SESPMNT | B1KMD4 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | H-3 | 2840 | pCi/L | 140 | 180 | | | |
| SESPMNT | B1KMF5 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | H-3 | 15.8 | pCi/L | 71 | 80 | U | | |
| SESPMNT | B1KMH1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | H-3 | 1290 | pCi/L | 110 | 130 | | | |
| SESPMNT | B1KMF9 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | H-3 | 1280 | pCi/L | 150 | 180 | | | |
| SESPMNT | B1KML9 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | H-3 | 169 | pCi/L | 83 | 99 | | | |
| SESPMNT | B1KMD6 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | H-3 | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMD9 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | H-3 | 6.56 | pCi/L | 72 | 81 | U | | |
| SESPMNT | B1KM96 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | H-3 | 8860 | pCi/L | 220 | 390 | | | |
| SESPMNT | B1KMH9 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | H-3 | 6740 | pCi/L | 310 | 530 | | | |
| SESPMNT | B1KMM9 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | H-3 | 8810 | pCi/L | 220 | 380 | | | |
| SESPMNT | B1KMB2 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | H-3 | 8930 | pCi/L | 360 | 660 | | | |
| SESPMNT | B1KMN1 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | H-3 | 1230 | pCi/L | 100 | 120 | | | |
| SESPMNT | B1KMH6 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | H-3 | 13300 | pCi/L | 430 | 930 | | | |
| SESPMNT | B1KM99 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | H-3 | 7430 | pCi/L | 320 | 570 | | | |
| SESPMNT | B1KMH4 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | H-3 | 19100 | pCi/L | 510 | 1300 | | | |
| SESPMNT | B1KMN3 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | H-3 | 157 | pCi/L | 74 | 83 | U | | |
| SESPMNT | B1KMF7 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | H-3 | 4780 | pCi/L | 170 | 250 | | | |
| SESPMNT | B1KMF3 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Lo H-3 | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | U-234 | 0.849 | pCi/L | 0.07 | 0.17 | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | U-234 | 10.3 | pCi/L | 0.33 | 1.6 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-234 | 0.622 | pCi/L | 0.056 | 0.15 | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-234 | 0.131 | pCi/L | 0.03 | 0.094 | | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | U-234 | 58.9 | pCi/L | 0.56 | 9.7 | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-234 | 3.68 | pCi/L | 0.14 | 0.58 | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | U-234 | 25.4 | pCi/L | 0.37 | 4.2 | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-234 | 45 | pCi/L | 0.5 | 6.8 | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-234 | 3.22 | pCi/L | 0.14 | 0.56 | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-234 | 0.335 | pCi/L | 0.042 | 0.11 | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-234 | 0.684 | pCi/L | 0.062 | 0.16 | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-234 | 0.65 | pCi/L | 0.058 | 0.14 | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | U-234 | 0.418 | pCi/L | 0.047 | 0.12 | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | U-235 | 0.0335 | pCi/L | 0.015 | 0.018 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | U-235 | 0.433 | pCi/L | 0.067 | 0.095 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-235 | 0.0176 | pCi/L | 0.01 | 0.015 | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-235 | 0.00755 | pCi/L | 0.0079 | 0.013 | U | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | U-235 | 4.5 | pCi/L | 0.15 | 0.76 | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-235 | 0.103 | pCi/L | 0.026 | 0.052 | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | U-235 | 1.08 | pCi/L | 0.077 | 0.19 | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-235 | 1.9 | pCi/L | 0.1 | 0.31 | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-235 | 0.103 | pCi/L | 0.025 | 0.032 | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-235 | 0.00761 | pCi/L | 0.0072 | 0.013 | U | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-235 | 0.0209 | pCi/L | 0.012 | 0.016 | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-235 | 0.0167 | pCi/L | 0.014 | 0.045 | U | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | U-235 | 0.0167 | pCi/L | 0.01 | 0.014 | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | U-238 | 0.708 | pCi/L | 0.064 | 0.15 | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | U-238 | 8.94 | pCi/L | 0.3 | 1.4 | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-238 | 0.539 | pCi/L | 0.052 | 0.14 | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-238 | 0.107 | pCi/L | 0.027 | 0.093 | | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | U-238 | 54.7 | pCi/L | 0.54 | 9 | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-238 | 2.97 | pCi/L | 0.13 | 0.47 | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | U-238 | 24.6 | pCi/L | 0.37 | 4.1 | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-238 | 43.7 | pCi/L | 0.5 | 6.6 | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-238 | 2.26 | pCi/L | 0.11 | 0.4 | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-238 | 0.24 | pCi/L | 0.036 | 0.1 | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | U-238 | 0.5 | pCi/L | 0.054 | 0.13 | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | U-238 | 0.52 | pCi/L | 0.051 | 0.12 | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | U-238 | 0.319 | pCi/L | 0.041 | 0.11 | | | |
| SESPMNT | B1KMF2 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | U-iso | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Hg | 0.0021 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Hg | 0.00257 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Hg | 0.0044 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Hg | 0.0288 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Hg | 0.000625 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Hg | 0.00159 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ4 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Hg | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Hg | 0.00094 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ9 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Hg | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Hg | 0.000403 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Hg | 0.00704 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Hg | 0.0201 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Hg | 0.00202 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Hg | 0.0178 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Hg | 0.00277 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Hg | 0.000726 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Hg | 0.0214 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Hg | 0.0188 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ag | 0.00504 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ag | 0.00869 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Ag | 0.102 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Ag | 0.0275 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ag | 0.0739 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Ag | 0.00441 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Ag | 0.00616 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ag | 0.0392 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ag | 0.00586 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ag | 0.0373 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ag | 0.0512 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Ag | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | As | 1.47 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | As | 1.3 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | As | 0.81 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | As | 0.604 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | As | 1.06 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | As | 0.581 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | As | 7.34 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | As | 2.15 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | As | 2.58 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | As | 2.55 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | As | 0.458 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | As | 0.334 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | As | 0.396 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | As | 0.365 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | As | 2.57 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | As | 2.49 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | As | 3.14 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | As | 0.962 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | As | 11.3 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | As | 5.08 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | As | 2.47 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | As | 2.01 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | As | 7.07 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | As | 2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | As | 1.82 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | As | 1.3 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | As | 2.42 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | As | 2.35 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | As | 3.18 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | As | 1.45 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | As | 4.59 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | As | 1.68 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Be | 0.0197 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Be | 0.0051 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Be | 0.0216 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Be | 0.00965 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Be | 0.0539 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Be | 0.00775 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Be | 0.203 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Be | 0.0052 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be | 0.00546 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Be | 0.005 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be | 0.00853 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Be | 0.00693 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Be | 0.00844 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Be | 0.0194 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Be | 0.161 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Be | 0.462 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Be | 0.0427 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be | 0.3 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be | 0.0273 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Be | 0.00495 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Be | 0.0052 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Be | 0.0864 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Be | 0.00558 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Be | 0.167 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Be | 0.004 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cd | 0.0419 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cd | 0.0127 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cd | 0.0678 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cd | 0.0104 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cd | 0.142 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cd | 0.00737 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Cd | 1.02 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Cd | 0.115 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cd | 0.0158 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cd | 0.0181 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cd | 0.0302 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cd | 0.00974 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cd | 0.0161 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cd | 0.0117 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cd | 0.751 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cd | 0.0156 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cd | 0.343 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Cd | 0.0225 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cd | 0.817 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Cd | 0.0314 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cd | 0.104 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Cd | 0.0244 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cd | 0.801 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cd | 0.0236 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cd | 0.131 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cd | 0.0285 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cd | 0.0204 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cd | 0.00999 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cd | 0.224 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Cd | 0.0217 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cd | 0.478 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cd | 0.011 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cu | 1.26 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cu | 0.281 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cu | 1.09 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cu | 0.203 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cu | 2.58 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cu | 0.513 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Cu | 15.3 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Cu | 0.401 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cu | 0.543 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cu | 0.483 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cu | 0.828 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cu | 0.489 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cu | 0.464 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cu | 0.384 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cu | 0.765 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cu | 0.248 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cu | 6.94 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Cu | 0.473 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cu | 16.5 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Cu | 0.397 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cu | 1.92 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Cu | 0.353 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cu | 14.1 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cu | 0.571 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cu | 1.88 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cu | 0.614 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cu | 0.566 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cu | 0.405 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cu | 6.55 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Cu | 0.554 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cu | 9.66 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cu | 0.321 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ4 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | METALS ICP-MS | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMJ5 | 100-K SPRING 63-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | METALS ICP-MS | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KMJ9 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | METALS ICP-MS | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMK0 | 100-N SPRING 199N-46 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | METALS ICP-MS | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ni | 0.966 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Ni | 0.186 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ni | 0.903 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Ni | 0.091 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ni | 2.08 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Ni | 0.219 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Ni | 9.45 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Ni | 0.498 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ni | 0.0963 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ni | 0.18 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ni | 0.294 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ni | 0.126 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ni | 0.0791 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Ni | 0.11 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Ni | 0.854 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Ni | 0.129 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Ni | 8.57 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Ni | 0.666 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ni | 17.7 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Ni | 1.18 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Ni | 2.04 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Ni | 0.306 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ni | 17.4 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ni | 0.222 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ni | 1.23 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ni | 0.279 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Ni | 0.15 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Ni | 0.0464 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Ni | 3.75 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Ni | 1.09 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Ni | 7.62 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Ni | 0.371 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Pb | 2.69 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Pb | 0.405 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Pb | 1.9 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Pb | 0.28 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Pb | 3.77 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Pb | 0.908 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Pb | 25.4 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Pb | 0.26 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Pb | 0.327 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Pb | 0.234 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Pb | 0.786 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Pb | 0.152 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Pb | 0.401 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Pb | 0.247 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Pb | 1.08 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Pb | 0.235 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Pb | 8.82 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Pb | 0.24 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Pb | 20.6 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Pb | 0.406 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Pb | 2.4 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Pb | 0.29 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Pb | 23 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Pb | 0.194 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Pb | 4.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Pb | 0.209 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Pb | 0.604 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Pb | 0.286 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Pb | 9.79 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Pb | 0.463 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Pb | 14.8 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Pb | 0.635 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sb | 0.11 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Sb | 0.148 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sb | 0.132 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Sb | 0.154 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sb | 0.178 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Sb | 0.203 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Sb | 0.314 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Sb | 0.162 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb | 0.181 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Sb | 0.199 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb | 0.195 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Sb | 0.209 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sb | 0.136 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Sb | 0.161 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Sb | 0.136 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Sb | 0.155 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Sb | 0.199 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Sb | 0.231 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sb | 0.245 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Sb | 0.178 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Sb | 0.176 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Sb | 0.189 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb | 0.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Sb | 0.189 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb | 0.165 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Sb | 0.173 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Sb | 0.144 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Sb | 0.157 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Sb | 0.181 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Sb | 0.178 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Sb | 0.245 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Sb | 0.204 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Se | 1.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Se | 1.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Se | 0.676 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Se | 0.598 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Se | 0.249 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Se | 0.139 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Se | 2.04 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Se | 1.98 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Se | 0.87 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Se | 0.817 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Se | 0.236 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Se | 0.235 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Se | 0.133 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Se | 0.1 | ug/L | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Se | 1.01 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Se | 0.964 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Se | 2.77 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Se | 2.76 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Se | 3.38 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Se | 3.23 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Se | 3.13 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Se | 3.16 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Se | 0.631 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Se | 0.528 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Se | 0.449 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Se | 0.457 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Se | 0.666 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Se | 0.782 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Se | 0.282 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Se | 0.207 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Se | 0.844 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Se | 0.645 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Tl | 0.0213 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Tl | 0.00458 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Tl | 0.0142 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Tl | 0.00483 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Tl | 0.0453 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Tl | 0.0167 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Tl | 0.165 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Tl | 0.0131 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tl | 0.012 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Tl | 0.0108 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tl | 0.0105 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Tl | 0.00757 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Tl | 0.0107 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Tl | 0.0095 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Tl | 0.00928 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Tl | 0.00735 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Tl | 0.118 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Tl | 0.0175 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Tl | 0.188 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Tl | 0.00927 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Tl | 0.0297 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Tl | 0.0101 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tl | 0.199 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Tl | 0.0133 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tl | 0.0294 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Tl | 0.0145 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Tl | 0.0142 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Tl | 0.0124 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Tl | 0.0649 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Tl | 0.00657 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Tl | 0.098 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Tl | 0.0066 | ug/L | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Zn | 8.72 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Zn | 1.3 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Zn | 9.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Zn | 1.32 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Zn | 25.4 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Zn | 1.55 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Zn | 124 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Zn | 4.18 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Zn | 1.42 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Zn | 1.06 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Zn | 3.8 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Zn | 1.1 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Zn | 1.55 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Zn | 1.11 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Zn | 3.36 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Zn | 1.27 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Zn | 48.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Zn | 2.78 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Zn | 133 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Zn | 2.26 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Zn | 13.4 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Zn | 1.43 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Zn | 169 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Zn | 1.98 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Zn | 16.6 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Zn | 2.33 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Zn | 1.95 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Zn | 0.815 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Zn | 43.9 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Zn | 2.36 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Zn | 73.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Zn | 1.63 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMF1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cr | 11.7 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMH2 | 100-B SPRING 37-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cr | 7.29 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMH7 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cr | 16.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ1 | 100-B SPRING 39-2 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cr | 14.8 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK1 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cr | 5.94 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK2 | 100-D SPRING 110-1 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cr | 0.49 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK7 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | Cr | 36.8 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK8 | 100-F SPRING 207-1 | ONSITE | SW | Y | SEEP | | 23-Oct-06 | Cr | 15.2 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK5 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cr | 20.1 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK6 | 100-H SPRING 145-1 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cr | 21 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM0 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cr | 4.56 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM1 | 100-H SPRING 152-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cr | 4.23 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ6 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cr | 0.834 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ7 | 100-K SPRING 77-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cr | 0.586 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB5 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | Cr | 12.1 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMJ8 | 100-N SPRING 8-13 | ONSITE | SW | Y | SEEP | | 16-Oct-06 | Cr | 11.4 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML5 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cr | 9.38 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML6 | 300 AREA SPR DR 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Cr | 2.17 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN6 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cr | 30.5 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN7 | 300 AREA SPRING 41-9 | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Cr | 2.65 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB4 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | Cr | 5.11 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML4 | 300 AREA SPRING 42-2 | ONSITE | SW | Y | SEEP | | 05-Oct-06 | Cr | 2.92 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML2 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cr | 23.6 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML3 | HANFORD SPR DR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cr | 0.819 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB3 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cr | 1.63 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK9 | HANFORD SPR UR 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cr | 0.67 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML0 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | Cr | 1.29 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KML1 | HANFORD SPRING 28-2 | ONSITE | SW | Y | SEEP | | 04-Oct-06 | Cr | 1.14 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN4 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | Cr | 4.07 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMN5 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | Y | SEEP | | 15-Nov-06 | Cr | 0.221 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK3 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | Cr | 24.8 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMK4 | SD-098-1 | ONSITE | SW | Y | SEEP | | 24-Oct-06 | Cr | 14 | ug/L | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KKT9 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ANIONS | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KKV1 | 100-N SPRING 199N-46 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ANIONS | | | | | | NO SAMPLE. | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CHLORIDE | 11.8 | mg/L | | | CD | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CHLORIDE | 3 | mg/L | | | | | |
| SESPMNT | B1KKT0 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CHLORIDE | 0.95 | mg/L | | | C | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | CHLORIDE | 12.4 | mg/L | | | D | | |
| SESPMNT | B1KKT2 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CHLORIDE | 9.1 | mg/L | | | CDN | | |
| SESPMNT | B1KKT8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CHLORIDE | 3.3 | mg/L | | | CN | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CHLORIDE | 0.77 | mg/L | | | | | |
| SESPMNT | B1KKV2 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CHLORIDE | 13.7 | mg/L | | | CD | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CHLORIDE | 16.8 | mg/L | | | CDN | | |
| SESPMNT | B1KKW2 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | CHLORIDE | 17.1 | mg/L | | | CDN | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CHLORIDE | 18.3 | mg/L | | | CDN | | |
| SESPMNT | B1KKW7 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | CHLORIDE | 9.8 | mg/L | | | CDN | | |
| SESPMNT | B1KKV8 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CHLORIDE | 3.1 | mg/L | | | CN | | |
| SESPMNT | B1KKW0 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CHLORIDE | 2.4 | mg/L | | | CN | | |
| SESPMNT | B1KKV9 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CHLORIDE | 4 | mg/L | | | CN | | |
| SESPMNT | B1KKW8 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | CHLORIDE | 3.4 | mg/L | | | CN | | |
| SESPMNT | B1KKR9 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CHLORIDE | 3.9 | mg/L | | | | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | FLUORIDE | 0.18 | mg/L | | | N | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | FLUORIDE | 0.14 | mg/L | | | | | |
| SESPMNT | B1KKT0 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | FLUORIDE | 0.061 | mg/L | | | BN | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | FLUORIDE | 0.25 | mg/L | | | | | |
| SESPMNT | B1KKT2 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | FLUORIDE | 0.16 | mg/L | | | | | |
| SESPMNT | B1KKT8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | FLUORIDE | 0.078 | mg/L | | | B | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | FLUORIDE | 0.079 | mg/L | | | B | | |
| SESPMNT | B1KKV2 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | FLUORIDE | 0.13 | mg/L | | | N | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | FLUORIDE | 0.17 | mg/L | | | | | |
| SESPMNT | B1KKW2 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | FLUORIDE | 0.28 | mg/L | | | N | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | FLUORIDE | 0.21 | mg/L | | | | | |
| SESPMNT | B1KKW7 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | FLUORIDE | 0.24 | mg/L | | | N | | |
| SESPMNT | B1KKV8 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | FLUORIDE | 0.15 | mg/L | | | | | |
| SESPMNT | B1KKW0 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | FLUORIDE | 0.14 | mg/L | | | | | |
| SESPMNT | B1KKV9 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | FLUORIDE | 0.18 | mg/L | | | | | |
| SESPMNT | B1KKW8 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | FLUORIDE | 0.13 | mg/L | | | N | | |
| SESPMNT | B1KKR9 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | FLUORIDE | 0.22 | mg/L | | | | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | NO2-N | 0.004 | mg/L | | | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKT0 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | NO2-N | 0.004 | mg/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKT2 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO2-N | 0.16 | mg/L | | | N | | |
| SESPMNT | B1KKT8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKV2 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | NO2-N | 0.32 | mg/L | | | | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | NO2-N | 0.31 | mg/L | | | N | | |
| SESPMNT | B1KKW2 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | NO2-N | 0.23 | mg/L | | | N | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKW7 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | NO2-N | 0.085 | mg/L | | | N | | |
| SESPMNT | B1KKV8 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKW0 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKV9 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKW8 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | NO2-N | 0.068 | mg/L | | | N | | |
| SESPMNT | B1KKR9 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | NO3-N | 2.2 | mg/L | | | D | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | NO3-N | 0.82 | mg/L | | | N | | |
| SESPMNT | B1KKT0 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | NO3-N | 0.1 | mg/L | | | | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | NO3-N | 9.8 | mg/L | | | DN | | |
| SESPMNT | B1KKT2 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO3-N | 2.9 | mg/L | | | DN | | |
| SESPMNT | B1KKT8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO3-N | 0.94 | mg/L | | | N | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | NO3-N | 0.17 | mg/L | | | N | | |
| SESPMNT | B1KKV2 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | NO3-N | 4.7 | mg/L | | | D | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | NO3-N | 4.5 | mg/L | | | DN | | |
| SESPMNT | B1KKW2 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | NO3-N | 5.8 | mg/L | | | D | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | NO3-N | 6.1 | mg/L | | | DN | | |
| SESPMNT | B1KKW7 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | NO3-N | 2.4 | mg/L | | | D | | |
| SESPMNT | B1KKV8 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO3-N | 1.3 | mg/L | | | DN | | |
| SESPMNT | B1KKW0 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO3-N | 0.76 | mg/L | | | N | | |
| SESPMNT | B1KKV9 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | NO3-N | 1.9 | mg/L | | | DN | | |
| SESPMNT | B1KKW8 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | NO3-N | 1.2 | mg/L | | | D | | |
| SESPMNT | B1KKR9 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | NO3-N | 1.6 | mg/L | | | DN | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | SULFATE | 31.4 | mg/L | | | DN | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | SULFATE | 19.6 | mg/L | | | DN | | |
| SESPMNT | B1KKT0 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | SULFATE | 9.3 | mg/L | | | N | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | SULFATE | 51.2 | mg/L | | | DN | | |
| SESPMNT | B1KKT2 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | SULFATE | 23.8 | mg/L | | | DN | | |
| SESPMNT | B1KKT8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | SULFATE | 12.9 | mg/L | | | N | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | SULFATE | 9.3 | mg/L | | | N | | |
| SESPMNT | B1KKV2 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | SULFATE | 52.9 | mg/L | | | DN | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | SULFATE | 40.7 | mg/L | | | DN | | |
| SESPMNT | B1KKW2 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | SULFATE | 49.3 | mg/L | | | D | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | SULFATE | 44.5 | mg/L | | | DN | | |
| SESPMNT | B1KKW7 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | SULFATE | 21.5 | mg/L | | | D | | |
| SESPMNT | B1KKV8 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | SULFATE | 14.9 | mg/L | | | N | | |
| SESPMNT | B1KKW0 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | SULFATE | 12.7 | mg/L | | | N | | |
| SESPMNT | B1KKV9 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | SULFATE | 17.8 | mg/L | | | N | | |
| SESPMNT | B1KKW8 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | SULFATE | 11.9 | mg/L | | | | | |
| SESPMNT | B1KKR9 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | SULFATE | 22 | mg/L | | | DN | | |
| SESPSPEC | B1LBC0 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALKALINITY | 84 | mg/L | | | | | |
| SESPSPEC | B1LBC5 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALKALINITY | 115 | mg/L | | | | | |
| SESPSPEC | B1LBC6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALKALINITY | 84 | mg/L | | | | | |
| SESPSPEC | B1LBC7 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALKALINITY | 77 | mg/L | | | | | |
| SESPSPEC | B1LBC8 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | ALKALINITY | | | | | | NO SAMPLE. | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,1,1-T (1,1,1-Trichloroethane) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,1,2-T (1,1,2-Trichloroethane) | 0.23 | ug/L | | | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,1-DCL (1,1-Dichloroethane) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1,2-DCL (1,2-Dichloroethane) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 14DICLBENZ (1,4-Dichlorobenzene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | 1BUTANOL | 2.6 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ACETONE | 0.8 | ug/L | | | UN | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | ACETONE | 0.8 | ug/L | | | UN | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ACETONE | 0.8 | ug/L | | | UN | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ACETONE | 0.8 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | BENZENE | 0.17 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CARBIDE (Carbon disulfide) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CARBTET (Carbon tetrachloride) | 0.16 | ug/L | | | J | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CARBTET (Carbon tetrachloride) | 0.15 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CHLOROFORM | 0.74 | ug/L | | | J | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CHLOROFORM | 0.57 | ug/L | | | J | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | CHLOROFORM | 0.57 | ug/L | | | J | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CHLOROFORM | 0.34 | ug/L | | | J | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CHLOROFORM | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CISDCE (cis-1,2-Dichloroethylene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | DICETHY (1,1-Dichloroethene) | 0.21 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | DIOXANE (1,4-Dioxane) | 12 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ETHBENZENE (Ethylbenzene) | 0.22 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | ETHCYANIDE (Ethyl cyanide) | 1.7 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | HEXONE (2-Pentanone, 4-Methyl) | 0.53 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | METHONE (2-Butanone) | 0.56 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | METHYCH (Methylene chloride) | 0.1 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | PERCENE (Tetrachloroethene) | 0.19 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TETHYDF (Tetrahydrofuran) | 2.9 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TOLUENE | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TRANDCE (trans-1,2-Dichloroethylene) | 0.16 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TRICELN (Trichloroethene) | 0.45 | ug/L | | | J | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TRICELN (Trichloroethene) | 0.53 | ug/L | | | J | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TRICELN (Trichloroethene) | 0.84 | ug/L | | | J | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TRICELN (Trichloroethene) | 0.2 | ug/L | | | U | | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - COLUMBIA RIVER SHORELINE SPRINGS**

**NOTE: Due to equipment failure, 2005-2006 water samples were not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | VINYIDE (Vinyl chloride) | 0.23 | ug/L | | | U | | |
| SESPMNT | B1KKT9 | 100-K SPRING 63-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | VOA | | | | | | NO SAMPLE. NO WATER FLOW. | |
| SESPMNT | B1KKR2 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KKR8 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KKT1 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KKV0 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KKW1 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KKW6 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | XYLENES | 0.58 | ug/L | | | U | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CONDUCT (FIELD) | 289.8 | uS/cm | | | | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CONDUCT (FIELD) | 199.4 | uS/cm | | | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CONDUCT (FIELD) | 119.8 | uS/cm | | | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | CONDUCT (FIELD) | 431.9 | uS/cm | | | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CONDUCT (FIELD) | 261 | uS/cm | | | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CONDUCT (FIELD) | 151.1 | uS/cm | | | | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CONDUCT (FIELD) | 121.8 | uS/cm | | | | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | CONDUCT (FIELD) | 315.4 | uS/cm | | | | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CONDUCT (FIELD) | 353.5 | uS/cm | | | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | CONDUCT (FIELD) | 391.8 | uS/cm | | | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | CONDUCT (FIELD) | 389.2 | uS/cm | | | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | CONDUCT (FIELD) | 238 | uS/cm | | | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CONDUCT (FIELD) | 185 | uS/cm | | | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CONDUCT (FIELD) | 157 | uS/cm | | | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | CONDUCT (FIELD) | 201 | uS/cm | | | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | CONDUCT (FIELD) | 212.1 | uS/cm | | | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | CONDUCT (FIELD) | 206.8 | uS/cm | | | | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | pH (FIELD) | 7.3 | pH | | | | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | pH (FIELD) | 6.73 | pH | | | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | pH (FIELD) | 7.92 | pH | | | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | pH (FIELD) | 7.37 | pH | | | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | pH (FIELD) | 6.76 | pH | | | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | pH (FIELD) | 6.82 | pH | | | | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | pH (FIELD) | 6.53 | pH | | | | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | pH (FIELD) | 7.33 | pH | | | | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | pH (FIELD) | 7.42 | pH | | | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | pH (FIELD) | 7.09 | pH | | | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | pH (FIELD) | 7.83 | pH | | | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | pH (FIELD) | 7.06 | pH | | | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | pH (FIELD) | 7.2 | pH | | | | | |
| SESPMNT | B1KM98 | HANFORD SPR UR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | pH (FIELD) | 7.8 | pH | | | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | pH (FIELD) | 7.22 | pH | | | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | pH (FIELD) | 7.03 | pH | | | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | pH (FIELD) | 6.58 | pH | | | | | |
| SESPMNT | B1KMD1 | 100-B SPRING 37-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TEMPERATURE (FIELD) | 17.2 | Deg C | | | | | |
| SESPMNT | B1KMD3 | 100-B SPRING 39-2 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TEMPERATURE (FIELD) | 16.9 | Deg C | | | | | |
| SESPMNT | B1KMF4 | 100-D SPRING 110-1 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TEMPERATURE (FIELD) | 16.7 | Deg C | | | | | |
| SESPMNT | B1KMH0 | 100-F SPRING 207-1 | ONSITE | SW | N | SEEP | UNFILTERED | 23-Oct-06 | TEMPERATURE (FIELD) | 14.3 | Deg C | | | | | |
| SESPMNT | B1KMF8 | 100-H SPRING 145-1 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | TEMPERATURE (FIELD) | 15.5 | Deg C | | | | | |
| SESPMNT | B1KML8 | 100-H SPRING 152-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | TEMPERATURE (FIELD) | 16.7 | Deg C | | | | | |
| SESPMNT | B1KMD8 | 100-K SPRING 77-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TEMPERATURE (FIELD) | 13.5 | Deg C | | | | | |
| SESPMNT | B1KM95 | 100-N SPRING 8-13 | ONSITE | SW | N | SEEP | UNFILTERED | 16-Oct-06 | TEMPERATURE (FIELD) | 16.2 | Deg C | | | | | |
| SESPMNT | B1KMH8 | 300 AREA SPR DR 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TEMPERATURE (FIELD) | 16.4 | Deg C | | | | | |
| SESPMNT | B1KMM8 | 300 AREA SPRING 41-9 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | TEMPERATURE (FIELD) | 13.2 | Deg C | | | | | |
| SESPMNT | B1KMB1 | 300 AREA SPRING 42-2 | ONSITE | SW | N | SEEP | UNFILTERED | 05-Oct-06 | TEMPERATURE (FIELD) | 15.6 | Deg C | | | | | |
| SESPMNT | B1KMN0 | 300 AREA SPRING 42-7 | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | TEMPERATURE (FIELD) | 12.6 | Deg C | | | | WATER CAME UP WHILE SAMPLING. | |
| SESPMNT | B1KMH5 | HANFORD SPR DR 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | TEMPERATURE (FIELD) | 16.5 | Deg C | | | | | |
| SESPMNT | B1KMH3 | HANFORD SPRING 28-2 | ONSITE | SW | N | SEEP | UNFILTERED | 04-Oct-06 | TEMPERATURE (FIELD) | 16.7 | Deg C | | | | | |
| SESPMNT | B1KMN2 | RICHLAND SPR(SRL 437-1) | ONSITE | SW | N | SEEP | UNFILTERED | 15-Nov-06 | TEMPERATURE (FIELD) | 11 | Deg C | | | | | |
| SESPMNT | B1KMF6 | SD-098-1 | ONSITE | SW | N | SEEP | UNFILTERED | 24-Oct-06 | TEMPERATURE (FIELD) | 14.4 | Deg C | | | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - IRRIGATION**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | ALPHA | 0.431 | pCi/L | 0.63 | 0.71 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | ALPHA | 0.25 | pCi/L | 0.61 | 0.68 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | ALPHA | 0.384 | pCi/L | 0.6 | 0.68 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | ALPHA | 0.061 | pCi/L | 0.5 | 0.58 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | ALPHA | 0.334 | pCi/L | 0.6 | 0.68 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | ALPHA | 0.368 | pCi/L | 0.63 | 0.71 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | BETA | 2.33 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | BETA | 0.544 | pCi/L | 1.2 | 1.9 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | BETA | 0.916 | pCi/L | 1.3 | 1.3 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | BETA | 1.39 | pCi/L | 1.3 | 1.9 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | BETA | 1.53 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | BETA | 0.757 | pCi/L | 1.4 | 1.4 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Be-7 | -13.7 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Be-7 | -8.35 | pCi/L | 12 | 12 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Be-7 | 6.1 | pCi/L | 15 | 15 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Be-7 | 0.551 | pCi/L | 24 | 24 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Be-7 | -27.5 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Be-7 | 0.491 | pCi/L | 14 | 14 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Co-60 | 0.53 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Co-60 | -1.06 | pCi/L | 1.8 | 1.8 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Co-60 | 0.986 | pCi/L | 1.3 | 1.3 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Co-60 | 1.47 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Co-60 | 0.799 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Co-60 | 0.856 | pCi/L | 1.9 | 1.9 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Cs-134 | -1.24 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Cs-134 | 0.113 | pCi/L | 1.4 | 1.4 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Cs-134 | -0.287 | pCi/L | 1.7 | 1.7 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Cs-134 | 1.68 | pCi/L | 2.2 | 2.2 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Cs-134 | -0.897 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Cs-134 | 1.73 | pCi/L | 1.9 | 1.9 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Cs-137 | -0.144 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Cs-137 | 1.55 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Cs-137 | -0.12 | pCi/L | 1.5 | 1.5 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Cs-137 | -1.23 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Cs-137 | -0.171 | pCi/L | 2.3 | 2.3 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Cs-137 | -0.399 | pCi/L | 1.8 | 1.8 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Eu-152 | 2.6 | pCi/L | 5.2 | 5.2 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Eu-152 | 0.61 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Eu-152 | 0.423 | pCi/L | 3.7 | 3.7 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Eu-152 | 2.91 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Eu-152 | 2.6 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Eu-152 | -1.76 | pCi/L | 4.5 | 4.5 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Eu-154 | -4.64 | pCi/L | 6.2 | 6.2 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Eu-154 | 0.682 | pCi/L | 4.7 | 4.7 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Eu-154 | -0.275 | pCi/L | 4.7 | 4.7 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Eu-154 | -1.67 | pCi/L | 6.9 | 6.9 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Eu-154 | 6.65 | pCi/L | 8.4 | 8.4 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Eu-154 | 0.235 | pCi/L | 4.5 | 4.5 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Eu-155 | -2.02 | pCi/L | 4.2 | 4.2 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Eu-155 | 0.654 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Eu-155 | 0.168 | pCi/L | 3.3 | 3.3 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Eu-155 | -2.35 | pCi/L | 5.3 | 5.3 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Eu-155 | 1.57 | pCi/L | 6 | 6 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Eu-155 | 1.01 | pCi/L | 3.2 | 3.2 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | K-40 | -16.4 | pCi/L | 44 | 44 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | K-40 | -15.1 | pCi/L | 33 | 33 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | K-40 | -10.9 | pCi/L | 27 | 27 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | K-40 | -27.8 | pCi/L | 57 | 57 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | K-40 | -44.4 | pCi/L | 67 | 67 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | K-40 | -14.7 | pCi/L | 27 | 27 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Ru-106 | 7.85 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Ru-106 | -6.82 | pCi/L | 12 | 12 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Ru-106 | -2.3 | pCi/L | 16 | 16 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Ru-106 | 6.17 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Ru-106 | 8.39 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Ru-106 | 13.3 | pCi/L | 15 | 15 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Sb-125 | -0.649 | pCi/L | 5.7 | 5.7 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - IRRIGATION**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Sb-125 | 1.89 | pCi/L | 3.2 | 3.2 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Sb-125 | 1.61 | pCi/L | 3.8 | 3.8 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Sb-125 | 0.475 | pCi/L | 5.3 | 5.3 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Sb-125 | 3.34 | pCi/L | 5.4 | 5.4 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Sb-125 | -3.59 | pCi/L | 4.2 | 4.2 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Sr-90 | 0.0346 | pCi/L | 0.017 | 0.037 | U | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Sr-90 | 0.0243 | pCi/L | 0.019 | 0.039 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Sr-90 | 0.00361 | pCi/L | 0.025 | 0.057 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Sr-90 | 0.0968 | pCi/L | 0.02 | 0.041 | | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Sr-90 | 0.0433 | pCi/L | 0.018 | 0.038 | | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Sr-90 | 0.0108 | pCi/L | 0.028 | 0.054 | U | | |
| SESPMNT | B1J7R2 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Lo H-3 | 54.8 | pCi/L | 7.1 | 13 | | | The blank result which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1JH39 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Lo H-3 | 30.6 | pCi/L | 6 | 9.1 | | | |
| SESPMNT | B1JXB5 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Lo H-3 | 47.7 | pCi/L | 7.4 | 13 | | | |
| SESPMNT | B1J7P9 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | Lo H-3 | 22.2 | pCi/L | 5.5 | 8 | | | The blank result which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1JH37 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | Lo H-3 | 22.5 | pCi/L | 5.6 | 8 | | | |
| SESPMNT | B1JXB3 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | Lo H-3 | 20.9 | pCi/L | 7.5 | 9.6 | | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | U-234 | 0.32 | pCi/L | 0.044 | 0.11 | | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | U-234 | 0.169 | pCi/L | 0.037 | 0.096 | | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | U-234 | 0.306 | pCi/L | 0.04 | 0.1 | | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | U-234 | 0.367 | pCi/L | 0.054 | 0.11 | | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | U-234 | 0.211 | pCi/L | 0.035 | 0.097 | | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | U-234 | 0.275 | pCi/L | 0.039 | 0.1 | | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | U-235 | 0.0153 | pCi/L | 0.0097 | 0.014 | | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | U-235 | 0.00861 | pCi/L | 0.012 | 0.016 | U | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | U-235 | 0.00551 | pCi/L | 0.0067 | 0.012 | U | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | U-235 | 0.0108 | pCi/L | 0.0095 | 0.014 | U | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | U-235 | 0.00589 | pCi/L | 0.0081 | 0.013 | U | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | U-235 | 0.00678 | pCi/L | 0.008 | 0.013 | U | | |
| SESPMNT | B1J7R1 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | U-238 | 0.284 | pCi/L | 0.042 | 0.1 | | | |
| SESPMNT | B1JH38 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | U-238 | 0.115 | pCi/L | 0.031 | 0.094 | | | |
| SESPMNT | B1JXB4 | HORN RAPIDS AREA | PERIMETER | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | U-238 | 0.258 | pCi/L | 0.037 | 0.1 | | | |
| SESPMNT | B1J7P8 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 18-May-06 | U-238 | 0.223 | pCi/L | 0.043 | 0.1 | | | |
| SESPMNT | B1JH36 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 15-Jun-06 | U-238 | 0.148 | pCi/L | 0.03 | 0.094 | | | |
| SESPMNT | B1JXB2 | RIVERVIEW CANAL | OFFSITE | SW | N | IRRIGATION | UNFILTERED | 12-Jul-06 | U-238 | 0.194 | pCi/L | 0.033 | 0.097 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - ONSITE PONDS**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | ALPHA | 1.06 | pCi/L | 0.95 | 1.1 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | ALPHA | 0.928 | pCi/L | 1 | 1.1 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | ALPHA | -0.00141 | pCi/L | 1.2 | 1.3 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | ALPHA | 0.568 | pCi/L | 1.2 | 1.3 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | ALPHA | 0.466 | pCi/L | 1.1 | 1.1 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | BETA | 8.12 | pCi/L | 2 | 2.6 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | BETA | 7.86 | pCi/L | 1.9 | 2.6 | | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | BETA | 10.3 | pCi/L | 2.1 | 2.9 | | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | BETA | 12.6 | pCi/L | 3.4 | 4.6 | | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | BETA | 6.3 | pCi/L | 1.8 | 2.5 | | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Be-7 | 1.75 | pCi/L | 18 | 18 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Be-7 | 4.69 | pCi/L | 15 | 15 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Be-7 | -3.09 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Be-7 | 7.41 | pCi/L | 14 | 14 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Be-7 | -8.7 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Co-60 | -0.695 | pCi/L | 2.6 | 2.6 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Co-60 | 0.863 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Co-60 | -0.93 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Co-60 | 1.22 | pCi/L | 1.6 | 1.6 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Co-60 | -0.941 | pCi/L | 2.7 | 2.7 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Cs-134 | 2.22 | pCi/L | 2.1 | 2.1 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Cs-134 | -0.25 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Cs-134 | 1.93 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Cs-134 | 0.826 | pCi/L | 1.8 | 1.8 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Cs-134 | -0.314 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Cs-137 | -1.25 | pCi/L | 2.1 | 2.1 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Cs-137 | 0.474 | pCi/L | 2.3 | 2.3 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Cs-137 | 0.422 | pCi/L | 2 | 2 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Cs-137 | 0.523 | pCi/L | 1.7 | 1.7 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Cs-137 | -0.431 | pCi/L | 2.1 | 2.1 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Eu-152 | 2.82 | pCi/L | 5.8 | 5.8 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Eu-152 | -2.45 | pCi/L | 5.7 | 5.7 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Eu-152 | -0.295 | pCi/L | 5.3 | 5.3 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Eu-152 | -0.472 | pCi/L | 4.1 | 4.1 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Eu-152 | -1.87 | pCi/L | 5.2 | 5.2 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Eu-154 | -2 | pCi/L | 5.6 | 5.6 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Eu-154 | -2.27 | pCi/L | 5.9 | 5.9 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Eu-154 | 2.47 | pCi/L | 6.6 | 6.6 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Eu-154 | 3.86 | pCi/L | 4.4 | 4.4 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Eu-154 | 5.74 | pCi/L | 7.6 | 7.6 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Eu-155 | 3.53 | pCi/L | 5.4 | 5.4 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Eu-155 | -4.59 | pCi/L | 5.2 | 5.2 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Eu-155 | -3.19 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Eu-155 | -0.763 | pCi/L | 3.8 | 3.8 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Eu-155 | -0.984 | pCi/L | 5.1 | 5.1 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | K-40 | 13 | pCi/L | 70 | 70 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | K-40 | -1.09 | pCi/L | 39 | 39 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | K-40 | -23.8 | pCi/L | 65 | 65 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | K-40 | -0.4 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | K-40 | -51.3 | pCi/L | 51 | 51 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Ru-106 | 6.5 | pCi/L | 17 | 17 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Ru-106 | -2.95 | pCi/L | 17 | 17 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Ru-106 | -13.3 | pCi/L | 18 | 18 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Ru-106 | 6.45 | pCi/L | 14 | 14 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Ru-106 | 14.3 | pCi/L | 19 | 19 | U | | |
| SESPMNT | B1HMN7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Sb-125 | 0.792 | pCi/L | 5.5 | 5.5 | U | | |
| SESPSPEC | B1HMP0 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | Sb-125 | 3.18 | pCi/L | 4.6 | 4.6 | U | | |
| SESPMNT | B1J2P6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | Sb-125 | -2.19 | pCi/L | 5 | 5 | U | | |
| SESPMNT | B1K038 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | Sb-125 | -1.08 | pCi/L | 4 | 4 | U | | |
| SESPMNT | B1KPC6 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | Sb-125 | -0.824 | pCi/L | 4.9 | 4.9 | U | | |
| SESPMNT | B1HMN8 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | H-3 | 2710 | pCi/L | 160 | 200 | | | |
| SESPSPEC | B1HMP1 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | H-3 | 2630 | pCi/L | 160 | 200 | | | |
| SESPMNT | B1J2P7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | H-3 | 2690 | pCi/L | 37 | 200 | | | |
| SESPMNT | B1K039 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | H-3 | 2530 | pCi/L | 36 | 190 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - ONSITE PONDS**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KPC7 | FFTF POND | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | H-3 | 2740 | pCi/L | 210 | 280 | | | |
| SESPMNT | B1HMN6 | WEST LAKE | ONSITE | SW | N | POND | UNFILTERED | 15-Mar-06 | H-3 | 193 | pCi/L | 95 | 100 | U | | |
| SESPMNT | B1J2P5 | WEST LAKE | ONSITE | SW | N | POND | UNFILTERED | 17-Apr-06 | H-3 | 120 | pCi/L | 13 | 25 | | | |
| SESPMNT | B1K037 | WEST LAKE | ONSITE | SW | N | POND | UNFILTERED | 18-Jul-06 | H-3 | 476 | pCi/L | 19 | 47 | | | |
| SESPMNT | B1KPC5 | WEST LAKE | ONSITE | SW | N | POND | UNFILTERED | 02-Oct-06 | H-3 | 387 | pCi/L | 200 | 210 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**WATER - 100-F AREA SLOUGH STUDY**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | FILTERED FLAG | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPSPEC | B1K9T0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Sr-90 | 0.477 | pCi/L | 0.036 | 0.087 | | POOL 13 #1 | |
| SESPSPEC | B1K9T1 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Sr-90 | 0.419 | pCi/L | 0.038 | 0.082 | | POOL 13 #2 | |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Hg | 0.00516 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Hg | 0.00436 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Ag | 0.00599 | ug/L | | | BX | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Ag | 0.004 | ug/L | | | UX | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | As | 6.83 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | As | 6.12 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Be | 0.0214 | ug/L | | | BX | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Be | 0.0114 | ug/L | | | BX | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Cd | 0.133 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Cd | 0.081 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Cr | 0.566 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Cr | 0.278 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Cu | 2.35 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Cu | 1.8 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Ni | 3.77 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Ni | 2.73 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Pb | 2.02 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Pb | 1.53 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Sb | 0.167 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Sb | 0.14 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Se | 0.532 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Se | 0.399 | ug/L | | | BX | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Tl | 0.00654 | ug/L | | | BX | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Tl | 0.00859 | ug/L | | | BX | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | U | 0.825 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | U | 0.729 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R5 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Zn | 8.48 | ug/L | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R6 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Zn | 5.04 | ug/L | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9P9 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | CHLORIDE | 1.8 | mg/L | | | | | |
| SESPSPEC | B1K9R0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | CHLORIDE | 1.3 | mg/L | | | | | |
| SESPSPEC | B1K9P9 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | FLUORIDE | 0.19 | mg/L | | | | | |
| SESPSPEC | B1K9R0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | FLUORIDE | 0.13 | mg/L | | | | | |
| SESPSPEC | B1K9P9 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPSPEC | B1K9R0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | NO2-N | 0.004 | mg/L | | | UN | | |
| SESPSPEC | B1K9P9 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | NO3-N | 0.004 | mg/L | | | U | | |
| SESPSPEC | B1K9R0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | NO3-N | 0.004 | mg/L | | | U | | |
| SESPSPEC | B1K9P9 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | SULFATE | 3.8 | mg/L | | | | | |
| SESPSPEC | B1K9R0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | SULFATE | 3.2 | mg/L | | | | | |
| SESPSPEC | B1K9T0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | DO (FIELD) | 5.7 | mg/L | | | | POOL 13 #1 | |
| SESPSPEC | B1K9T1 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | DO (FIELD) | 8.9 | mg/L | | | | POOL 13 #2 | |
| SESPSPEC | B1K9T0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | CONDUCT (FIELD) | 265.1 | uS/cm | | | | POOL 13 #1 | |
| SESPSPEC | B1K9T1 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | CONDUCT (FIELD) | 251.3 | uS/cm | | | | POOL 13 #2 | |
| SESPSPEC | B1K9T0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | pH (FIELD) | 7.38 | pH | | | | POOL 13 #1 | |
| SESPSPEC | B1K9T1 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | pH (FIELD) | 7.48 | pH | | | | POOL 13 #2 | |
| SESPSPEC | B1K9T0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Eh (FIELD-Oxidation Reduction Potential) | 44 | mV | | | | POOL 13 #1 | |
| SESPSPEC | B1K9T1 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | Eh (FIELD-Oxidation Reduction Potential) | 184 | mV | | | | POOL 13 #2 | |
| SESPSPEC | B1K9T0 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | TEMPERATURE (FIELD) | 21.3 | Deg C | | | | POOL 13 #1 | |
| SESPSPEC | B1K9T1 | 100 F SLOUGH | ONSITE | SW | N | SURFACE | UNFILTERED | 10-Aug-06 | TEMPERATURE (FIELD) | 22.5 | Deg C | | | | POOL 13 #2 | |

**Table W-1.** United States Geological Survey (USGS) Columbia River Water Quality Data for the Vernita Bridge Near Priest Rapids Dam, Washington

| SAMP DATE TIME | Instantaneous discharge $ft^3$/sec | Turbidity NTRU | Barometric pressure mm of Hg | Dissolved oxygen unfiltered mg/L | Dissolved oxygen percent saturation | pH unfiltered field standard units | Specific conductance unfiltered (µS/cm) 25°C | Temperature air °C | Temperature water °C | Hardness mg/L as $CaCO_3$ | Noncarbonate hardness filtered field mg/L as $CaCO_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 09-May-06 10:00 | 171000 | 2.9 | 760 | 12.6 | 114 | 7.9 | 132 | 19.8 | 10.8 | 64 | 7 |
| 22-Aug-06 11:10 | 113000 | <2.0 | 749 | 9 | 103 | 8 | 131 | 22 | 21 | 62 | 11 |
| 12-Dec-06 11:10 | 94100 | <2.0 | 755 | 12.2 | 105 | 7.6 | 138 | | 8.3 | 67 | 7 |

| SAMP DATE TIME | Calcium filtered mg/L | Magnesium filtered mg/L | Potassium filtered mg/L | Sodium filtered mg/L | Alkalinity filtered incremental titration field mg/L as $CaCO_3$ | Bicarbonate filtered incremental titration field mg/L | Carbonate filtered incremental titration field mg/L | Chloride filtered mg/L | Fluoride filtered mg/L | Sulfate filtered mg/L | Residue filtered sum of constituents mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 09-May-06 10:00 | 18.5 | 4.4 | 0.87 | 2.60 | 57 | 70 | 0 | 1.20 | 0.12 | 8.41 | 71 |
| 22-Aug-06 11:10 | 17.9 | 4.12 | 0.70 | 2.09 | 51 | 62 | 0 | 0.86 | 0.07[a] | 8.03 | 64 |
| 12-Dec-06 11:10 | 19.3 | 4.66 | 0.74 | 2.11 | 60 | 73 | 0 | 1.02 | 0.10 | 8.95 | 73 |

| SAMP DATE TIME | Residue filtered tons/acre-ft | Residue on evaporation dried at 180°C filtered mg/L | Residue total at 105°C suspended mg/L | Ammonia + organic nitrogen unfiltered mg/L as N | Ammonia filtered mg/L as N | Nitrite + nitrate filtered mg/L as N | Nitrite filtered mg/L as N | Total nitrogen unfiltered mg/L | Orthophosphate filtered mg/L as P | Phosphorus unfiltered mg/L | Organic carbon filtered mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 09-May-06 10:00 | 0.11 | 83 | <10 | 0.14 | <0.04 | 0.12 | <0.008 | 0.23 | <0.02 | <0.04 | 1.9 |
| 22-Aug-06 11:10 | 0.10 | 76 | <10 | 0.12 | <0.010 | 0.07 | 0.001[a] | 0.13 | 0.004[a] | <0.04 | 1.5 |
| 12-Dec-06 11:10 | 0.10 | 72 | <10 | 0.09[a] | <0.020 | 0.15 | 0.003 | 0.21 | 0.004[a] | <0.04 | 1.6 |

| SAMP DATE TIME | Chromium filtered µg/L | Iron filtered µg/L | Suspended sediment concentration mg/L | Suspended sediment discharge tons per day |
|---|---|---|---|---|
| 09-May-06 10:00 | 0.04 | 7 | 2 | 923 |
| 22-Aug-06 11:10 | 0.09 | 4[a] | 1 | 305 |
| 12-Dec-06 11:10 | 0.11[a] | 6 | 1 | 254 |

(a) Estimated value.

**Table W-2.** United States Geological Survey (USGS) Columbia River Water Quality Data for Richland, Washington Near the Richland Pump House

| SAMP DATE TIME | Turbidity NTRU | Barometric pressure mm of Hg | Dissolved oxygen unfiltered mg/L | Dissolved oxygen percent saturation | pH unfiltered field standard units | Specific conductance unfiltered (µS/cm) 25°C | Temperature air °C | Temperature water °C | Hardness mg/L as $CaCO_3$ | Noncarbonate hardness filtered field mg/L as $CaCO_3$ | Calcium filtered mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 08-May-06 08:50 | 2.0 | 757 | 12.8 | 114 | 7.8 | 138 | 19.8 | 10.0 | 66 | 7 | 18.8 |
| 23-Aug-06 10:20 | <2.0 | 753 | 8.9 | 101 | 7.8 | 132 | 20.8 | 20.7 | 59 | 6 | 17.0 |
| 13-Dec-06 10:30 | <2.0 | 748 | 11.1 | 96 | 7.3 | 140 | | 8.1 | 66 | 6 | 19.0 |

| SAMP DATE TIME | Magnesium filtered mg/L | Potassium filtered mg/L | Sodium filtered mg/L | Alkalinity filtered incremental titration field mg/L as $CaCO_3$ | Bicarbonate filtered incremental titration field mg/L | Carbonate filtered incremental titration field mg/L | Chloride filtered mg/L | Fluoride filtered mg/L | Sulfate filtered mg/L | Residue filtered sum of constituents mg/L | Residue filtered tons/acre-ft |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 08-May-06 08:50 | 4.56 | 0.86 | 2.64 | 57 | 71 | 0 | 1.28 | 0.10[(a)] | 8.75 | 72 | 0.12 |
| 23-Aug-06 10:20 | 4.11 | 0.62 | 2.05 | 53 | 65 | 0 | 0.97 | 0.07[(a)] | 8.24 | 65 | 0.11 |
| 13-Dec-06 10:30 | 4.63 | 0.71 | 2.22 | 60 | 73 | 0 | 1.12 | 0.12 | 9.30 | 74 | 0.10 |

| SAMP DATE TIME | Residue on evaporation dried at 180°C filtered mg/L | Residue total at 105°C suspended mg/L | Ammonia + organic nitrogen unfiltered mg/L as N | Ammonia filtered mg/L as N | Nitrite + nitrate filtered mg/L as N | Nitrite filtered mg/L as N | Total nitrogen unfiltered mg/L | Orthophosphate filtered mg/L as P | Phosphorus unfiltered mg/L | Organic carbon filtered mg/L | Chromium filtered µg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 08-May-06 08:50 | 91 | <10 | 0.13 | <0.04 | 0.13 | <0.008 | 0.25 | <0.02 | <0.04 | 2.0 | 0.02[(a)] |
| 23-Aug-06 10:20 | 82 | <10 | 0.11 | <0.010 | 0.08 | 0.002 | 0.17 | 0.004[(a)] | <0.04 | 1.5 | 0.08 |
| 13-Dec-06 10:30 | 77 | <10 | 0.09[(a)] | <0.020 | 0.17 | 0.003 | 0.24 | 0.004[(a)] | <0.04 | 2.1 | 0.09[(a)] |

| SAMP DATE TIME | Iron filtered µg/L | Suspended sediment concentration mg/L |
|---|---|---|
| 08-May-06 08:50 | 7 | 4 |
| 23-Aug-06 10:20 | <6 | 2 |
| 13-Dec-06 10:30 | <6 | 3 |

_____
(a) Estimated value.

# Drinking Water

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**DRINKING WATER**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H981 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | ALPHA | 0.0302 | pCi/L | 0.66 | 0.73 | U | | |
| SESPMNT | B1H982 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | ALPHA | 0.426 | pCi/L | 0.63 | 0.7 | U | | |
| SESPMNT | B1H983 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | ALPHA | -0.564 | pCi/L | 0.18 | 0.6 | U | | |
| SESPMNT | B1H984 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | ALPHA | 0.359 | pCi/L | 0.6 | 0.68 | U | | |
| SESPMNT | B1H992 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | ALPHA | 0.562 | pCi/L | 0.87 | 0.93 | U | | |
| SESPMNT | B1H993 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | ALPHA | 0.338 | pCi/L | 0.56 | 0.64 | U | | |
| SESPMNT | B1H994 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | ALPHA | 0.418 | pCi/L | 0.77 | 0.91 | U | | |
| SESPMNT | B1H995 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | ALPHA | -0.124 | pCi/L | 0.44 | 0.53 | U | | |
| SESPMNT | B1H9B3 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | ALPHA | 0.504 | pCi/L | 0.67 | 0.74 | U | | |
| SESPMNT | B1H9B4 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | ALPHA | -0.0599 | pCi/L | 0.39 | 0.49 | U | | |
| SESPMNT | B1H9B5 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | ALPHA | 0.311 | pCi/L | 0.73 | 0.84 | U | | |
| SESPMNT | B1H9B6 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | ALPHA | -0.0355 | pCi/L | 0.37 | 0.48 | U | | |
| SESPMNT | B1H9C4 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | ALPHA | 0.215 | pCi/L | 0.83 | 0.93 | U | | |
| SESPMNT | B1H9C5 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | ALPHA | -0.0308 | pCi/L | 0.79 | 0.88 | U | | |
| SESPMNT | B1H9C6 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | ALPHA | 0.313 | pCi/L | 0.96 | 1.1 | U | | |
| SESPMNT | B1H9C7 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | ALPHA | 0.933 | pCi/L | 1.1 | 1.2 | U | | |
| SESPMNT | B1KPD3 | 400 AREA WELL P-14 | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | ALPHA | 0.43 | pCi/L | 1 | 1.1 | U | | |
| SESPMNT | B1H975 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 21-Mar-06 | BETA | 1.86 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1H986 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 21-Mar-06 | BETA | 1.21 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1H997 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 21-Mar-06 | BETA | 2.68 | pCi/L | 1.5 | 2.1 | U | | |
| SESPMNT | B1H9B8 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 21-Mar-06 | BETA | 5.79 | pCi/L | 1.9 | 2.6 | | | |
| SESPMNT | B1J108 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 13-Jun-06 | BETA | 0.607 | pCi/L | 2.2 | 3.2 | U | | |
| SESPMNT | B1J113 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 13-Jun-06 | BETA | 2.14 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1J118 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 13-Jun-06 | BETA | -0.058 | pCi/L | 1.3 | 1.9 | U | | |
| SESPMNT | B1J123 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 13-Jun-06 | BETA | 6.24 | pCi/L | 1.8 | 2.7 | | | |
| SESPMNT | B1JPP0 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 06-Sep-06 | BETA | 1.29 | pCi/L | 1.4 | 2 | U | | |
| SESPMNT | B1JPP5 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 06-Sep-06 | BETA | 1.04 | pCi/L | 1.3 | 1.9 | U | | |
| SESPMNT | B1JPR0 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 06-Sep-06 | BETA | 1.35 | pCi/L | 1.5 | 2.1 | U | | |
| SESPMNT | B1JPR5 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 06-Sep-06 | BETA | 6.47 | pCi/L | 1.8 | 2.4 | | | |
| SESPMNT | B1KP40 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 11-Dec-06 | BETA | 0.009 | pCi/L | 1.3 | 1.6 | U | | |
| SESPMNT | B1KP45 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 11-Dec-06 | BETA | 1.01 | pCi/L | 1.3 | 1.6 | U | | |
| SESPMNT | B1KP50 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 11-Dec-06 | BETA | 2.55 | pCi/L | 1.5 | 1.9 | U | | |
| SESPMNT | B1KP55 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 11-Dec-06 | BETA | 6.05 | pCi/L | 1.9 | 2.5 | | | |
| SESPMNT | B1KPC0 | 400 AREA WELL P-14 | ONSITE | SW | DRINKING | SAN. GRAB | 11-Dec-06 | BETA | 8.68 | pCi/L | 2.3 | 2.9 | | | |
| SESPMNT | B1H980 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | H-3 | -14.2 | pCi/L | 73 | 85 | U | | |
| SESPMNT | B1H991 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | H-3 | 10.2 | pCi/L | 73 | 86 | U | | |
| SESPMNT | B1H9B2 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | H-3 | 50.2 | pCi/L | 74 | 87 | U | | |
| SESPMNT | B1H9C4 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | H-3 | 2720 | pCi/L | 160 | 200 | | | |
| SESPMNT | B1H9C5 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | H-3 | 2760 | pCi/L | 37 | 200 | | | |
| SESPMNT | B1H9C6 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | H-3 | 2700 | pCi/L | 37 | 200 | | | |
| SESPMNT | B1H9C7 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | H-3 | 2770 | pCi/L | 210 | 280 | | | |
| SESPMNT | B1KPD4 | 400 AREA WELL P-14 | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | H-3 | 2590 | pCi/L | 200 | 260 | | | |
| SESPMNT | B1H981 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | I-131 | 0.312 | pCi/L | 0.35 | 0.35 | U | | |
| SESPMNT | B1H982 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | I-131 | -0.26 | pCi/L | 0.4 | 0.4 | U | | |
| SESPMNT | B1H983 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | I-131 | -0.291 | pCi/L | 0.51 | 0.51 | U | | |
| SESPMNT | B1H984 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | I-131 | 0.187 | pCi/L | 0.35 | 0.35 | U | | |
| SESPMNT | B1H992 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | I-131 | 0.0243 | pCi/L | 0.32 | 0.32 | U | | |
| SESPMNT | B1H993 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | I-131 | -0.186 | pCi/L | 0.25 | 0.25 | U | | |
| SESPMNT | B1H994 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | I-131 | 0.0189 | pCi/L | 0.34 | 0.34 | U | | |
| SESPMNT | B1H995 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | I-131 | 0.179 | pCi/L | 0.43 | 0.43 | U | | |
| SESPMNT | B1H9B3 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | I-131 | 0.421 | pCi/L | 0.51 | 0.51 | U | | |
| SESPMNT | B1H9B4 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | I-131 | 0.317 | pCi/L | 0.41 | 0.41 | U | | |
| SESPMNT | B1H9B5 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | I-131 | 0.314 | pCi/L | 0.36 | 0.36 | U | | The sample was acidified before the I-131 aliquot was taken. |
| SESPMNT | B1H9B6 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | I-131 | 0.125 | pCi/L | 0.42 | 0.42 | U | | |
| SESPMNT | B1H9C4 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | I-131 | -0.166 | pCi/L | 0.48 | 0.48 | U | | |
| SESPMNT | B1H9C5 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | I-131 | -0.14 | pCi/L | 0.39 | 0.39 | U | | |
| SESPMNT | B1H9C6 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | I-131 | -0.551 | pCi/L | 0.51 | 0.51 | U | | |
| SESPMNT | B1H9C7 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | I-131 | 0.13 | pCi/L | 0.43 | 0.43 | U | | |
| SESPMNT | B1H981 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-226 | 0.0153 | pCi/L | 0.081 | 0.1 | U | | |
| SESPMNT | B1H982 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-226 | 0.0166 | pCi/L | 0.069 | 0.082 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**DRINKING WATER**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H983 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-226 | 0.0309 | pCi/L | 0.1 | 0.1 | U | | |
| SESPMNT | B1H984 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-226 | -0.183 | pCi/L | 0.12 | 0.13 | U | | |
| SESPMNT | B1H992 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-226 | 0.0843 | pCi/L | 0.077 | 0.093 | U | | |
| SESPMNT | B1H993 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-226 | -0.0699 | pCi/L | 0.068 | 0.082 | U | | |
| SESPMNT | B1H994 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-226 | 0.0277 | pCi/L | 0.064 | 0.064 | U | | |
| SESPMNT | B1H995 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-226 | -0.00161 | pCi/L | 0.11 | 0.11 | U | | |
| SESPMNT | B1H9B3 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-226 | 0.0111 | pCi/L | 0.043 | 0.063 | U | | |
| SESPMNT | B1H9B4 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-226 | 0.0256 | pCi/L | 0.06 | 0.075 | U | | |
| SESPMNT | B1H9B5 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-226 | 0.0854 | pCi/L | 0.063 | 0.066 | U | | |
| SESPMNT | B1H9B6 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-226 | 0.0707 | pCi/L | 0.12 | 0.12 | U | | |
| SESPMNT | B1H9C4 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-226 | 0.0452 | pCi/L | 0.08 | 0.093 | U | | |
| SESPMNT | B1H9C5 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-226 | 0.1 | pCi/L | 0.1 | 0.11 | U | | |
| SESPMNT | B1H9C6 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-226 | 0.052 | pCi/L | 0.078 | 0.079 | U | | |
| SESPMNT | B1H9C7 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-226 | -0.0336 | pCi/L | 0.1 | 0.1 | U | | |
| SESPMNT | B1H981 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-228 | 0.664 | pCi/L | 0.35 | 0.36 | U | | |
| SESPMNT | B1H982 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-228 | 0.592 | pCi/L | 0.2 | 0.22 | | | |
| SESPMNT | B1H983 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-228 | 0.753 | pCi/L | 0.32 | 0.34 | | | |
| SESPMNT | B1H984 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-228 | 0.406 | pCi/L | 0.24 | 0.25 | U | | |
| SESPMNT | B1H992 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-228 | 0.439 | pCi/L | 0.23 | 0.25 | U | | |
| SESPMNT | B1H993 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-228 | 0.563 | pCi/L | 0.19 | 0.21 | | | |
| SESPMNT | B1H994 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-228 | 0.463 | pCi/L | 0.28 | 0.29 | U | | |
| SESPMNT | B1H995 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-228 | 0.496 | pCi/L | 0.23 | 0.24 | | | |
| SESPMNT | B1H9B3 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-228 | 0.585 | pCi/L | 0.27 | 0.29 | | | |
| SESPMNT | B1H9B4 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-228 | 0.694 | pCi/L | 0.21 | 0.24 | | | |
| SESPMNT | B1H9B5 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-228 | 0.622 | pCi/L | 0.31 | 0.32 | U | | |
| SESPMNT | B1H9B6 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-228 | 0.493 | pCi/L | 0.22 | 0.24 | | | |
| SESPMNT | B1H9C4 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 10-Jan-06 | Ra-228 | 0.435 | pCi/L | 0.24 | 0.25 | U | | |
| SESPMNT | B1H9C5 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 17-Apr-06 | Ra-228 | 0.983 | pCi/L | 0.26 | 0.29 | | | |
| SESPMNT | B1H9C6 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 18-Jul-06 | Ra-228 | 0.745 | pCi/L | 0.31 | 0.32 | | | |
| SESPMNT | B1H9C7 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Ra-228 | 0.368 | pCi/L | 0.23 | 0.24 | U | | |
| SESPMNT | B1H980 | 100 N AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Sr-90 | 0.0473 | pCi/L | 0.018 | 0.033 | | | LCS dropped during analysis, data accepted based on the LCS from a batch that was analyzed concurrently with this batch. |
| SESPMNT | B1H991 | 100 K AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Sr-90 | 0.0526 | pCi/L | 0.02 | 0.034 | | | LCS dropped during analysis, data accepted based on the LCS from a batch that was analyzed concurrently with this batch. |
| SESPMNT | B1H9B2 | 200 W AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Sr-90 | 0.0582 | pCi/L | 0.025 | 0.038 | | | LCS dropped during analysis, data accepted based on the LCS from a batch that was analyzed concurrently with this batch. |
| SESPMNT | B1H9C3 | 400 AREA | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Sr-90 | -0.0152 | pCi/L | 0.016 | 0.034 | U | | LCS dropped during analysis, data accepted based on the LCS from a batch that was analyzed concurrently with this batch. |
| SESPMNT | B1KPD3 | 400 AREA WELL P-14 | ONSITE | SW | DRINKING | SAN. GRAB | 02-Oct-06 | Sr-90 | 0.0115 | pCi/L | 0.014 | 0.019 | U | | |

# Biota

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Be-7 | 0.00764 | pCi/g | 0.051 | 0.051 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Be-7 | -0.0022 | pCi/g | 0.036 | 0.036 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Be-7 | 0.018 | pCi/g | 0.058 | 0.058 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Be-7 | -0.00864 | pCi/g | 0.043 | 0.043 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Co-60 | -0.000696 | pCi/g | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Co-60 | 0.00163 | pCi/g | 0.0054 | 0.0054 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Co-60 | 0.00274 | pCi/g | 0.0067 | 0.0067 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Co-60 | -0.00315 | pCi/g | 0.0055 | 0.0055 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Cs-134 | -0.00327 | pCi/g | 0.0066 | 0.0066 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Cs-134 | 0.00351 | pCi/g | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Cs-134 | 0.0000689 | pCi/g | 0.0071 | 0.0071 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Cs-134 | 0.00329 | pCi/g | 0.0059 | 0.0059 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Cs-137 | 0.00671 | pCi/g | 0.006 | 0.006 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Cs-137 | 0.000217 | pCi/g | 0.0048 | 0.0048 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Cs-137 | 0.00283 | pCi/g | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Cs-137 | 0.00128 | pCi/g | 0.0057 | 0.0057 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Eu-152 | -0.0116 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Eu-152 | -0.0016 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Eu-152 | 0.00379 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Eu-152 | -0.000393 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Eu-154 | -0.00562 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Eu-154 | -0.00437 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Eu-154 | 0.0112 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Eu-154 | -0.00406 | pCi/g | 0.018 | 0.018 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Eu-155 | 0.00275 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Eu-155 | 0.00201 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Eu-155 | -0.00514 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Eu-155 | 0.00396 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | K-40 | 0.552 | pCi/g | 0.22 | 0.22 | | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | K-40 | 0.978 | pCi/g | 0.22 | 0.22 | | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | K-40 | 0.572 | pCi/g | 0.22 | 0.22 | | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | K-40 | 1.03 | pCi/g | 0.23 | 0.23 | | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Ru-106 | 0.00982 | pCi/g | 0.054 | 0.054 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Ru-106 | 0.0217 | pCi/g | 0.039 | 0.039 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Ru-106 | 0.00311 | pCi/g | 0.056 | 0.056 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Ru-106 | 0.00672 | pCi/g | 0.052 | 0.052 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Sb-125 | 0.00751 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Sb-125 | -0.0065 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Sb-125 | 0.00357 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Sb-125 | 0.00447 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1KH27 | MATTAWA AREA | COMMUNITY | BI | APPLES | FRUIT | 23-Aug-06 | Sr-90 | -0.00198 | pCi/g | 0.0015 | 0.0043 | U | | |
| SESPMNT | B1KH22 | RIVERVIEW AREA | COMMUNITY | BI | APPLES | FRUIT | 21-Sep-06 | Sr-90 | 0.000816 | pCi/g | 0.0016 | 0.0017 | U | | |
| SESPMNT | B1KH14 | SAGEMOOR AREA | PERIMETER | BI | APPLES | FRUIT | 24-Aug-06 | Sr-90 | -0.00269 | pCi/g | 0.00039 | 0.0041 | U | | |
| SESPMNT | B1KH19 | SUNNYSIDE AREA | DISTANT | BI | APPLES | FRUIT | 31-Aug-06 | Sr-90 | 0.000519 | pCi/g | 0.0014 | 0.0017 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Be-7 | 0.00731 | pCi/g | 0.033 | 0.033 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Be-7 | -0.0439 | pCi/g | 0.047 | 0.047 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Be-7 | 0.0144 | pCi/g | 0.046 | 0.046 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Co-60 | 0.0000409 | pCi/g | 0.0043 | 0.0043 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Co-60 | 0.00444 | pCi/g | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Co-60 | 0.000983 | pCi/g | 0.0064 | 0.0064 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Cs-134 | -0.00000514 | pCi/g | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Cs-134 | -0.000735 | pCi/g | 0.0063 | 0.0063 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Cs-134 | 0.00128 | pCi/g | 0.0061 | 0.0061 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Cs-137 | -0.000665 | pCi/g | 0.0041 | 0.0041 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Cs-137 | -0.000456 | pCi/g | 0.0058 | 0.0058 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Cs-137 | 0.00383 | pCi/g | 0.0062 | 0.0062 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Eu-152 | -0.00461 | pCi/g | 0.01 | 0.01 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Eu-152 | -0.00279 | pCi/g | 0.014 | 0.014 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Eu-152 | 0.00489 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Eu-154 | 0.0105 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Eu-154 | -0.00546 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Eu-154 | 0.00988 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Eu-155 | -0.000149 | pCi/g | 0.0097 | 0.0097 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Eu-155 | -0.0099 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Eu-155 | 0.00631 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | K-40 | 2.29 | pCi/g | 0.32 | 0.32 | | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | K-40 | 2.1 | pCi/g | 0.39 | 0.39 | | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | K-40 | 2.58 | pCi/g | 0.4 | 0.4 | | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Ru-106 | -0.0228 | pCi/g | 0.035 | 0.035 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Ru-106 | -0.0217 | pCi/g | 0.047 | 0.047 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Ru-106 | 0.0318 | pCi/g | 0.047 | 0.047 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Sb-125 | -0.0049 | pCi/g | 0.01 | 0.01 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Sb-125 | -0.0000337 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Sb-125 | 0.00579 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | Sr-90 | -0.00462 | pCi/g | 0.0019 | 0.0045 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | Sr-90 | -0.00146 | pCi/g | 0.0021 | 0.0046 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | Sr-90 | -0.0024 | pCi/g | 0.0061 | 0.0061 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | U-234 | 0.00411 | pCi/g | 0.0037 | 0.0037 | | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | U-234 | 0.00187 | pCi/g | 0.003 | 0.003 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | U-234 | 0.00121 | pCi/g | 0.0042 | 0.0042 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | U-235 | 0.000822 | pCi/g | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | U-235 | 0.00137 | pCi/g | 0.0023 | 0.0023 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | U-235 | 0.00121 | pCi/g | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1J188 | RIVERVIEW AREA | COMMUNITY | BI | ASPARAGUS | SHOOT | 20-Apr-06 | U-238 | 0 | pCi/g | 0.002 | 0.002 | U | | |
| SESPMNT | B1J190 | SAGEMOOR AREA | PERIMETER | BI | ASPARAGUS | SHOOT | 19-Apr-06 | U-238 | 0.000748 | pCi/g | 0.0019 | 0.0019 | U | | |
| SESPMNT | B1J193 | SUNNYSIDE AREA | DISTANT | BI | ASPARAGUS | SHOOT | 21-Apr-06 | U-238 | 0.00243 | pCi/g | 0.0059 | 0.006 | U | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Be-7 | 13.1 | pCi/L | 29 | 29 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Be-7 | 11.9 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Be-7 | 16 | pCi/L | 26 | 26 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Be-7 | -2.21 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Be-7 | -12.7 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Be-7 | -0.532 | pCi/L | 21 | 21 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Be-7 | 5.85 | pCi/L | 36 | 36 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Be-7 | 6.79 | pCi/L | 28 | 28 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Be-7 | 5.34 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Be-7 | 4.87 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Be-7 | -9.01 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Be-7 | -0.863 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Be-7 | 5.83 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Be-7 | -1.35 | pCi/L | 25 | 25 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Co-60 | 1.27 | pCi/L | 3.8 | 3.8 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Co-60 | -2.25 | pCi/L | 2.7 | 2.7 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Co-60 | 2.26 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Co-60 | 1.58 | pCi/L | 3.2 | 3.2 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Co-60 | 1.06 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Co-60 | 1.09 | pCi/L | 3.2 | 3.2 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Co-60 | -0.521 | pCi/L | 3.7 | 3.7 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Co-60 | -0.377 | pCi/L | 3.5 | 3.5 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Co-60 | 0.593 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Co-60 | -0.416 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Co-60 | -0.865 | pCi/L | 3.6 | 3.6 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Co-60 | -0.582 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Co-60 | 0.603 | pCi/L | 2.5 | 2.5 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Co-60 | 3.18 | pCi/L | 2.7 | 2.7 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Cs-134 | 2.52 | pCi/L | 3.5 | 3.5 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Cs-134 | 1.83 | pCi/L | 2.7 | 2.7 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Cs-134 | 2.67 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Cs-134 | 1.25 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Cs-134 | 2.24 | pCi/L | 2.7 | 2.7 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Cs-134 | -0.732 | pCi/L | 2.9 | 2.9 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Cs-134 | -2.49 | pCi/L | 4.4 | 4.4 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Cs-134 | -0.119 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Cs-134 | -0.901 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Cs-134 | 0.867 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Cs-134 | 0.0681 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Cs-134 | 2.62 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Cs-134 | 0.0149 | pCi/L | 2.7 | 2.7 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Cs-134 | 1.75 | pCi/L | 3.1 | 3.1 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Cs-137 | 1.55 | pCi/L | 3.4 | 3.4 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Cs-137 | -1.27 | pCi/L | 2.5 | 2.5 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Cs-137 | 1.23 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Cs-137 | -0.211 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Cs-137 | 1.2 | pCi/L | 2.4 | 2.4 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Cs-137 | -1.42 | pCi/L | 2.8 | 2.8 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Cs-137 | -2.02 | pCi/L | 3.9 | 3.9 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Cs-137 | -0.94 | pCi/L | 3.1 | 3.1 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Cs-137 | -1.31 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Cs-137 | -0.843 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Cs-137 | 2.26 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Cs-137 | 0.754 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Cs-137 | -1.2 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Cs-137 | -1.19 | pCi/L | 2.7 | 2.7 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-152 | 2.68 | pCi/L | 8.3 | 8.3 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-152 | -1.03 | pCi/L | 6.7 | 6.7 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-152 | -1.76 | pCi/L | 7.2 | 7.2 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Eu-152 | 3.83 | pCi/L | 7.3 | 7.3 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Eu-152 | 1.44 | pCi/L | 6.3 | 6.3 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Eu-152 | -5.25 | pCi/L | 7 | 7 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Eu-152 | -12.1 | pCi/L | 11 | 11 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Eu-152 | -2.28 | pCi/L | 7.9 | 7.9 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Eu-152 | -0.996 | pCi/L | 6.9 | 6.9 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Eu-152 | 3.75 | pCi/L | 6.9 | 6.9 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Eu-152 | 5.73 | pCi/L | 7.8 | 7.8 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Eu-152 | -1.41 | pCi/L | 6.7 | 6.7 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Eu-152 | 1.47 | pCi/L | 6.6 | 6.6 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Eu-152 | -5.87 | pCi/L | 7.3 | 7.3 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-154 | -5.34 | pCi/L | 12 | 12 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-154 | -2.33 | pCi/L | 8.1 | 8.1 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-154 | 0.926 | pCi/L | 10 | 10 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Eu-154 | -0.198 | pCi/L | 9.7 | 9.7 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Eu-154 | 0.349 | pCi/L | 7.7 | 7.7 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Eu-154 | -7.21 | pCi/L | 9.8 | 9.8 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Eu-154 | 4.44 | pCi/L | 11 | 11 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Eu-154 | -11.5 | pCi/L | 11 | 11 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Eu-154 | 4.51 | pCi/L | 8.8 | 8.8 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Eu-154 | -2.07 | pCi/L | 9.2 | 9.2 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Eu-154 | -0.539 | pCi/L | 11 | 11 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Eu-154 | 1.97 | pCi/L | 8.2 | 8.2 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Eu-154 | 3.18 | pCi/L | 8.2 | 8.2 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Eu-154 | -2.8 | pCi/L | 9.8 | 9.8 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-155 | -0.225 | pCi/L | 7.5 | 7.5 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-155 | 0.45 | pCi/L | 6.3 | 6.3 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Eu-155 | 0.348 | pCi/L | 7.9 | 7.9 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Eu-155 | -3.63 | pCi/L | 7.5 | 7.5 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Eu-155 | -4.1 | pCi/L | 5.6 | 5.6 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Eu-155 | -0.0696 | pCi/L | 6.3 | 6.3 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Eu-155 | -6.69 | pCi/L | 15 | 15 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Eu-155 | 7.47 | pCi/L | 7.8 | 7.8 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Eu-155 | -2.22 | pCi/L | 6 | 6 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Eu-155 | 0.885 | pCi/L | 6.3 | 6.3 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Eu-155 | 1.61 | pCi/L | 8 | 8 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Eu-155 | 1.97 | pCi/L | 6.4 | 6.4 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Eu-155 | -1.37 | pCi/L | 5.9 | 5.9 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Eu-155 | 1.39 | pCi/L | 7.3 | 7.3 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | K-40 | 1260 | pCi/L | 230 | 230 | | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | K-40 | 1340 | pCi/L | 190 | 190 | | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | K-40 | 1260 | pCi/L | 200 | 200 | | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | K-40 | 1080 | pCi/L | 180 | 180 | | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | K-40 | 1350 | pCi/L | 190 | 190 | | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | K-40 | 1210 | pCi/L | 170 | 170 | | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | K-40 | 1180 | pCi/L | 210 | 210 | | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | K-40 | 1060 | pCi/L | 200 | 200 | | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | K-40 | 1410 | pCi/L | 200 | 200 | | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | K-40 | 1220 | pCi/L | 170 | 170 | | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | K-40 | 1170 | pCi/L | 190 | 190 | | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | K-40 | 1260 | pCi/L | 170 | 170 | | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | K-40 | 1400 | pCi/L | 200 | 200 | | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | K-40 | 1400 | pCi/L | 200 | 200 | | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Ru-106 | 1.74 | pCi/L | 28 | 28 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Ru-106 | -1.02 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Ru-106 | -3.64 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Ru-106 | -20.9 | pCi/L | 26 | 26 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Ru-106 | 12.2 | pCi/L | 20 | 20 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Ru-106 | -13.2 | pCi/L | 23 | 23 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Ru-106 | -29.8 | pCi/L | 36 | 36 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Ru-106 | 20.8 | pCi/L | 28 | 28 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Ru-106 | -11.1 | pCi/L | 24 | 24 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Ru-106 | -6.49 | pCi/L | 24 | 24 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Ru-106 | -10.7 | pCi/L | 26 | 26 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Ru-106 | -1 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Ru-106 | -22.9 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Ru-106 | 0.982 | pCi/L | 25 | 25 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Sb-125 | 5.21 | pCi/L | 8.2 | 8.2 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Sb-125 | 2.07 | pCi/L | 6.9 | 6.9 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Sb-125 | 0.863 | pCi/L | 7.3 | 7.3 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Sb-125 | 2.91 | pCi/L | 6.8 | 6.8 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Sb-125 | -2.25 | pCi/L | 6.1 | 6.1 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Sb-125 | -1.21 | pCi/L | 6.7 | 6.7 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Sb-125 | 4.62 | pCi/L | 10 | 10 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Sb-125 | -0.999 | pCi/L | 7.4 | 7.4 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Sb-125 | 2.28 | pCi/L | 6.4 | 6.4 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Sb-125 | 2.82 | pCi/L | 6.2 | 6.2 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Sb-125 | 2.63 | pCi/L | 7.6 | 7.6 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Sb-125 | -1.75 | pCi/L | 6.2 | 6.2 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Sb-125 | 2.08 | pCi/L | 6.5 | 6.5 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Sb-125 | -2.73 | pCi/L | 7.1 | 7.1 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Lo H-3 | 85.6 | pCi/L | 5.2 | 11 | | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Lo H-3 | 68 | pCi/L | 4.9 | 9.7 | | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Lo H-3 | 60.6 | pCi/L | 7.5 | 14 | | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Lo H-3 | 226 | pCi/L | 13 | 44 | | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Lo H-3 | 72.9 | pCi/L | 5 | 10 | | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Lo H-3 | 437 | pCi/L | 18 | 77 | | | Blank result is at 15.9 pCi/L, is over the CRDL and is considered failed. |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Lo H-3 | 341 | pCi/L | 16 | 65 | | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Lo H-3 | 44.4 | pCi/L | 7.5 | 12 | | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Lo H-3 | 40.9 | pCi/L | 4.4 | 7.8 | | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Lo H-3 | 621 | pCi/L | 22 | 110 | | | Blank result is at 15.9 pCi/L, is over the CRDL and is considered failed. |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | H-3 | 312 | pCi/L | 16 | 59 | | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | H-3 | 172 | pCi/L | 11 | 32 | | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Lo H-3 | 23.8 | pCi/L | 4.1 | 6.6 | | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Lo H-3 | 354 | pCi/L | 16 | 63 | | | Blank result is at 15.9 pCi/L, is over the CRDL and is considered failed. |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | PERIMETER | BI | COW | MILK | 19-Apr-06 | Sr-90 | 0.0215 | pCi/L | 0.25 | 0.45 | U | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | PERIMETER | BI | COW | MILK | 19-Apr-06 | Sr-90 | -0.0185 | pCi/L | 0.21 | 0.44 | U | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 19-Apr-06 | Sr-90 | 0.0313 | pCi/L | 0.3 | 0.5 | U | | |
| SESPMNT | B1K1H7 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 28-Jul-06 | Sr-90 | 0.0456 | pCi/L | 0.16 | 0.42 | U | | |
| SESPMNT | B1KPC8 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 06-Oct-06 | Sr-90 | -0.00744 | pCi/L | 0.23 | 0.43 | U | | |
| SESPMNT | B1HRT6 | SAGEMOOR COMPOSITE | PERIMETER | BI | COW | MILK | 24-Mar-06 | Sr-90 | 0.363 | pCi/L | 0.28 | 0.48 | U | NOT COMPOSITE, ONLY COLLECTED FROM SINGLE DAIRY. | |
| SESPMNT | B1HMN9 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 17-Mar-06 | Sr-90 | -0.0686 | pCi/L | 0.26 | 0.45 | U | | |
| SESPMNT | B1J5X5 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 27-Apr-06 | Sr-90 | 0.0289 | pCi/L | 0.22 | 0.46 | U | | |
| SESPMNT | B1K040 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 21-Jul-06 | Sr-90 | -0.0143 | pCi/L | 0.16 | 0.42 | U | | |
| SESPMNT | B1KV60 | SUNNYSIDE AREA | DISTANT | BI | COW | MILK | 11-Oct-06 | Sr-90 | 0.1 | pCi/L | 0.33 | 0.49 | U | | |
| SESPMNT | B1HRT7 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 22-Mar-06 | Sr-90 | 0.16 | pCi/L | 0.21 | 0.44 | U | | |
| SESPMNT | B1K1H8 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 28-Jul-06 | Sr-90 | 0.218 | pCi/L | 0.2 | 0.44 | U | | |
| SESPMNT | B1KPD0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 03-Oct-06 | Sr-90 | 0.0905 | pCi/L | 0.23 | 0.45 | U | | |
| SESPMNT | B1J2R0 | WAHLUKE AREA COMP | COMMUNITY | BI | COW | MILK | 18-Apr-06 | Sr-90 | 0.149 | pCi/L | 0.27 | 0.48 | U | COMPOSITE SAMPLE INCLUDES ONLY TWO OF THE THREE DAIRIES. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Be-7 | 0.211 | pCi/g | 0.21 | 0.21 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Co-60 | 0.00638 | pCi/g | 0.027 | 0.027 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Cs-134 | 0.014 | pCi/g | 0.026 | 0.026 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Cs-137 | 0.0133 | pCi/g | 0.083 | 0.083 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Eu-152 | 0.0336 | pCi/g | 0.061 | 0.061 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Eu-154 | 0.0107 | pCi/g | 0.076 | 0.076 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Eu-155 | 0.00554 | pCi/g | 0.053 | 0.053 | U | LETTUCE. | |
| SESPMNT | B1J687 | RIVERVIEW AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 05-May-06 | Gamma Scan | | | | | | NO SAMPLE. UNABLE TO FIND A SOURCE FOR THIS PRODUCT. | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J691 | SUNNYSIDE AREA | DISTANT | BI | LEAFY VEGETABLES | STM-LV | 05-May-06 | Gamma Scan | | | | | | NO SAMPLE. UNABLE TO FIND A SOURCE FOR THIS PRODUCT. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | K-40 | 4.35 | pCi/g | 1.1 | 1.1 | | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Ru-106 | -0.16 | pCi/g | 0.22 | 0.22 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Sb-125 | 0.0161 | pCi/g | 0.058 | 0.058 | U | LETTUCE. | |
| SESPMNT | B1J684 | EAST WAHLUKE AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 01-Jun-06 | Sr-90 | -0.0182 | pCi/g | 0.025 | 0.059 | U | LETTUCE. | |
| SESPMNT | B1J687 | RIVERVIEW AREA | COMMUNITY | BI | LEAFY VEGETABLES | STM-LV | 05-May-06 | Sr-90 | | | | | | NO SAMPLE. UNABLE TO FIND A SOURCE FOR THIS PRODUCT. | |
| SESPMNT | B1J691 | SUNNYSIDE AREA | DISTANT | BI | LEAFY VEGETABLES | STM-LV | 05-May-06 | Sr-90 | | | | | | NO SAMPLE. UNABLE TO FIND A SOURCE FOR THIS PRODUCT. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Be-7 | -0.0112 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Be-7 | 0.0102 | pCi/g | 0.033 | 0.033 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Be-7 | 0.0082 | pCi/g | 0.035 | 0.035 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Co-60 | 0.00131 | pCi/g | 0.0053 | 0.0053 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Co-60 | 0.00244 | pCi/g | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Co-60 | 0.00269 | pCi/g | 0.0053 | 0.0053 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Cs-134 | 0.00309 | pCi/g | 0.0051 | 0.0051 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Cs-134 | -0.000679 | pCi/g | 0.0049 | 0.0049 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Cs-134 | -0.00138 | pCi/g | 0.005 | 0.005 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Cs-137 | -0.000978 | pCi/g | 0.0047 | 0.0047 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Cs-137 | 0.000296 | pCi/g | 0.0045 | 0.0045 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Cs-137 | -0.00431 | pCi/g | 0.0048 | 0.0048 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Eu-152 | 0.00232 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Eu-152 | -0.00084 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Eu-152 | 0.00273 | pCi/g | 0.011 | 0.011 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Eu-154 | 0.00262 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Eu-154 | 0.00724 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Eu-154 | -0.00139 | pCi/g | 0.018 | 0.018 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Eu-155 | 0.0038 | pCi/g | 0.01 | 0.01 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Eu-155 | 0.000671 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Eu-155 | -0.005 | pCi/g | 0.0096 | 0.0096 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPX7 | RIVERVIEW AREA | COMMUNITY | BI | POTATO | TUBER | 07-Jul-06 | Gamma Scan | | | | | | NO SAMPLE. UNABLE TO FIND A SOURCE FOR THIS PRODUCT. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | K-40 | 3.68 | pCi/g | 0.49 | 0.49 | | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | K-40 | 3.88 | pCi/g | 0.52 | 0.52 | | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | K-40 | 4.43 | pCi/g | 0.71 | 0.71 | | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Ru-106 | -0.0313 | pCi/g | 0.038 | 0.038 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Ru-106 | -0.0179 | pCi/g | 0.038 | 0.038 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Ru-106 | 0.0242 | pCi/g | 0.038 | 0.038 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Sb-125 | -0.00994 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Sb-125 | -0.00175 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Sb-125 | -0.0064 | pCi/g | 0.011 | 0.011 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1JPY8 | EAST WAHLUKE AREA | COMMUNITY | BI | POTATO | TUBER | 29-Sep-06 | Sr-90 | 0.00266 | pCi/g | 0.0019 | 0.0045 | U | | |
| SESPMNT | B1JPX7 | RIVERVIEW AREA | COMMUNITY | BI | POTATO | TUBER | 07-Jul-06 | Sr-90 | | | | | | NO SAMPLE. UNABLE TO FIND A SOURCE FOR THIS PRODUCT. | |
| SESPMNT | B1JPX9 | SAGEMOOR AREA | PERIMETER | BI | POTATO | TUBER | 06-Oct-06 | Sr-90 | -0.00149 | pCi/g | 0.0023 | 0.0049 | U | | The MDAs are over the CRDL of 0.005 pCi/g. |
| SESPMNT | B1JPY4 | SUNNYSIDE AREA | DISTANT | BI | POTATO | TUBER | 19-Sep-06 | Sr-90 | 0.00113 | pCi/g | 0.0027 | 0.0051 | U | COLLECTED FROM TOPPENISH - WAPATO AREA. | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Be-7 | -0.0178 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Be-7 | -0.0168 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Co-60 | 0.000939 | pCi/g | 0.0035 | 0.0035 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Co-60 | -0.00167 | pCi/g | 0.0043 | 0.0043 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Cs-134 | 0.000722 | pCi/g | 0.0037 | 0.0037 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Cs-134 | 0.00114 | pCi/g | 0.004 | 0.004 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Cs-137 | -0.0014 | pCi/g | 0.0033 | 0.0033 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Cs-137 | -0.00125 | pCi/g | 0.0037 | 0.0037 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Eu-152 | 0.00117 | pCi/g | 0.0085 | 0.0085 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Eu-152 | 0.0138 | pCi/g | 0.0093 | 0.0093 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Eu-154 | 0.000835 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Eu-154 | -0.00404 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Eu-155 | -0.00367 | pCi/g | 0.0072 | 0.0072 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Eu-155 | 0.00463 | pCi/g | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | K-40 | 1.82 | pCi/g | 0.26 | 0.26 | | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | K-40 | 2.26 | pCi/g | 0.33 | 0.33 | | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Ru-106 | -0.000705 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Ru-106 | 0.00145 | pCi/g | 0.034 | 0.034 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Sb-125 | 0.00134 | pCi/g | 0.0085 | 0.0085 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Sb-125 | 0.00844 | pCi/g | 0.0087 | 0.0087 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | H-3 | 0.0813 | pCi/g | 0.047 | 0.054 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | H-3 | 0.0157 | pCi/g | 0.053 | 0.061 | U | | |
| SESPMNT | B1K863 | HARRAH/WAPATO AREA | DISTANT | BI | TOMATO | FRUIT | 21-Aug-06 | Sr-90 | -0.00177 | pCi/g | 0.0013 | 0.0043 | U | | |
| SESPMNT | B1K865 | RIVERVIEW AREA | COMMUNITY | BI | TOMATO | FRUIT | 11-Aug-06 | Sr-90 | -0.0032 | pCi/g | 0.0025 | 0.0046 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Be-7 | -8 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Be-7 | 4.76 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Be-7 | 11.6 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Be-7 | 7.67 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Be-7 | 12.6 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Be-7 | -1.05 | pCi/L | 22 | 22 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Be-7 | -9.82 | pCi/L | 24 | 24 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Be-7 | -8.42 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Co-60 | 3.26 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Co-60 | 2.41 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Co-60 | -1.38 | pCi/L | 3.3 | 3.3 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Co-60 | 0.93 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Co-60 | -4.24 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Co-60 | -0.502 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Co-60 | -2.15 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Co-60 | 0.478 | pCi/L | 3.1 | 3.1 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Cs-134 | 1.79 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Cs-134 | -0.0463 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Cs-134 | -1.78 | pCi/L | 3.1 | 3.1 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Cs-134 | -0.231 | pCi/L | 2.3 | 2.3 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Cs-134 | -0.339 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Cs-134 | 2.21 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Cs-134 | -1.73 | pCi/L | 3.3 | 3.3 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Cs-134 | 2.22 | pCi/L | 3.4 | 3.4 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Cs-137 | -1.09 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Cs-137 | -0.0581 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Cs-137 | 0.36 | pCi/L | 3.3 | 3.3 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Cs-137 | -0.0891 | pCi/L | 2.6 | 2.6 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Cs-137 | 1.31 | pCi/L | 2.9 | 2.9 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Cs-137 | -2.43 | pCi/L | 2.8 | 2.8 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Cs-137 | 1.98 | pCi/L | 3.1 | 3.1 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Cs-137 | 2.45 | pCi/L | 3 | 3 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Eu-152 | -5.13 | pCi/L | 6.8 | 6.8 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Eu-152 | -2.91 | pCi/L | 7.6 | 7.6 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Eu-152 | -2.18 | pCi/L | 7.1 | 7.1 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Eu-152 | -0.343 | pCi/L | 6.6 | 6.6 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Eu-152 | 4.14 | pCi/L | 7.6 | 7.6 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Eu-152 | -1.09 | pCi/L | 6.9 | 6.9 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Eu-152 | -2.25 | pCi/L | 7.4 | 7.4 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Eu-152 | 2.21 | pCi/L | 7.3 | 7.3 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Eu-154 | -2.39 | pCi/L | 8.7 | 8.7 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Eu-154 | 3.18 | pCi/L | 9 | 9 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Eu-154 | -2.63 | pCi/L | 10 | 10 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Eu-154 | -2.61 | pCi/L | 7.9 | 7.9 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Eu-154 | -4.33 | pCi/L | 9.2 | 9.2 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Eu-154 | -10.1 | pCi/L | 8.3 | 8.3 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Eu-154 | -5.36 | pCi/L | 10 | 10 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Eu-154 | -2.61 | pCi/L | 10 | 10 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Eu-155 | -1.11 | pCi/L | 6.6 | 6.6 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Eu-155 | -1.48 | pCi/L | 6.9 | 6.9 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Eu-155 | 3.52 | pCi/L | 6.1 | 6.1 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Eu-155 | 4.36 | pCi/L | 6 | 6 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Eu-155 | 0.0779 | pCi/L | 6.7 | 6.7 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Eu-155 | 0.000883 | pCi/L | 6.2 | 6.2 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Eu-155 | 7.27 | pCi/L | 6.5 | 6.5 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Eu-155 | 2.54 | pCi/L | 8 | 8 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | K-40 | 1000 | pCi/L | 150 | 150 | | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | K-40 | 944 | pCi/L | 160 | 160 | | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | K-40 | 896 | pCi/L | 170 | 170 | | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | K-40 | 963 | pCi/L | 150 | 150 | | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | K-40 | 1100 | pCi/L | 180 | 180 | | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | K-40 | 1250 | pCi/L | 180 | 180 | | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | K-40 | 716 | pCi/L | 150 | 150 | | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | K-40 | 764 | pCi/L | 150 | 150 | | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Ru-106 | -5.27 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Ru-106 | -3.97 | pCi/L | 23 | 23 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Ru-106 | -7.15 | pCi/L | 27 | 27 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Ru-106 | -9.7 | pCi/L | 21 | 21 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Ru-106 | -16.9 | pCi/L | 24 | 24 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Ru-106 | 3.82 | pCi/L | 25 | 25 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Ru-106 | -2.26 | pCi/L | 28 | 28 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Ru-106 | 1.28 | pCi/L | 27 | 27 | U | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Sb-125 | 5.66 | pCi/L | 6.5 | 6.5 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Sb-125 | 0.149 | pCi/L | 6.8 | 6.8 | U | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Sb-125 | 0.368 | pCi/L | 7.2 | 7.2 | U | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Sb-125 | 0.747 | pCi/L | 6.3 | 6.3 | U | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Sb-125 | -4.76 | pCi/L | 7.5 | 7.5 | U | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Sb-125 | 2.98 | pCi/L | 6.4 | 6.4 | U | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Sb-125 | -1.43 | pCi/L | 7.7 | 7.7 | U | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Sb-125 | -1.06 | pCi/L | 7 | 7 | U | | |
| SESPMNT | B1LKC4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Lo H-3 | 447 | pCi/L | 18 | 79 | | | |
| SESPMNT | B1LKC5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 13-Dec-06 | Lo H-3 | 97.6 | pCi/L | 15 | 23 | | | |
| SESPMNT | B1LKC1 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Lo H-3 | 164 | pCi/L | 12 | 32 | | | |
| SESPMNT | B1LKC2 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 13-Dec-06 | Lo H-3 | 163 | pCi/L | 13 | 33 | | | |
| SESPMNT | B1LDJ2 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Lo H-3 | 35.6 | pCi/L | 6.1 | 10 | | | |
| SESPMNT | B1LDJ3 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 22-Dec-06 | Lo H-3 | 89.1 | pCi/L | 8.5 | 18 | | | |
| SESPMNT | B1LDJ5 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Lo H-3 | 28.8 | pCi/L | 5.8 | 9 | | | |
| SESPMNT | B1LDJ6 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 22-Dec-06 | Lo H-3 | 159 | pCi/L | 11 | 30 | | | |

2005 RESULTS

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H2R7 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 08-Dec-05 | Lo H-3 | 23.7 | pCi/L | 5.2 | 8.2 | | | |
| SESPMNT | B1H2R8 | YAKIMA VALLEY | DISTANT | BI | WINE | RED WINE | 08-Dec-05 | Lo H-3 | 22.9 | pCi/L | 5.8 | 8.4 | | | |
| SESPMNT | B1H2T0 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 08-Dec-05 | Lo H-3 | 34.2 | pCi/L | 5.8 | 9.8 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - FOODSTUFFS (pCi/g Wet Weight)**

**NOTE: 2005 Lo H-3 wine results not published last year appear at the end of this section. Due to equipment failure, 2005-2006 milk samples not analyzed for I-129.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1H2T1 | YAKIMA VALLEY | DISTANT | BI | WINE | WHITE WINE | 08-Dec-05 | Lo H-3 | 32.7 | pCi/L | 7.4 | 10 | | | |
| SESPMNT | B1H3R4 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 15-Dec-05 | Lo H-3 | 77.7 | pCi/L | 7.9 | 17 | | | |
| SESPMNT | B1H3R5 | COLUMBIA BASIN | COMMUNITY | BI | WINE | RED WINE | 15-Dec-05 | Lo H-3 | 75.8 | pCi/L | 7.7 | 17 | | | |
| SESPMNT | B1H3R7 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 15-Dec-05 | Lo H-3 | 103 | pCi/L | 8.9 | 22 | | | |
| SESPMNT | B1H3R8 | COLUMBIA BASIN | COMMUNITY | BI | WINE | WHITE WINE | 15-Dec-05 | Lo H-3 | 12.2 | pCi/L | 4.4 | 6.5 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J152 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | CARCASS | 14-Jul-06 | Sr-90 | 0.0212 | pCi/g | 0.0024 | 0.004 | | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Be-7 | -0.12 | pCi/g | 0.26 | 0.26 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Co-60 | 0.0101 | pCi/g | 0.022 | 0.022 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Cs-134 | 0.0147 | pCi/g | 0.022 | 0.022 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Cs-137 | 0.00551 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Eu-152 | -0.0389 | pCi/g | 0.049 | 0.049 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Eu-154 | 0.0202 | pCi/g | 0.057 | 0.057 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Eu-155 | 0.0448 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | K-40 | 5.01 | pCi/g | 1.1 | 1.1 | | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Ru-106 | -0.125 | pCi/g | 0.19 | 0.19 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | Sb-125 | 0.00755 | pCi/g | 0.048 | 0.048 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | U-234 | 0.00283 | pCi/g | 0.003 | 0.003 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | U-235 | -0.000566 | pCi/g | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J182 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | MUSCLE | 14-Jul-06 | U-238 | 0.0017 | pCi/g | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Ag | 0.0179 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Al | 20.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | As | 0.252 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Cd | 0.826 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Cr | 0.606 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Cu | 11.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Hg | 0.0384 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Mn | 33.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Ni | 0.512 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Pb | 0.189 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Sb | 0.0807 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Se | 2.96 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Th | 0.0187 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Tl | 0.0145 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | U | 0.37 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B3 | 300 AREA | ONSITE | BI | 2006CARP1 | SUCKER | LIVER | 14-Jul-06 | Zn | 269 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J153 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | CARCASS | 14-Jul-06 | Sr-90 | 0.0165 | pCi/g | 0.0022 | 0.0034 | | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Be-7 | 0.0985 | pCi/g | 0.21 | 0.21 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Co-60 | 0.00651 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Cs-134 | -0.00338 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Cs-137 | 0.0152 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Eu-152 | -0.0188 | pCi/g | 0.041 | 0.041 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Eu-154 | 0.0371 | pCi/g | 0.065 | 0.065 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Eu-155 | -0.00482 | pCi/g | 0.026 | 0.026 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | K-40 | 3.18 | pCi/g | 0.93 | 0.93 | | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Ru-106 | 0.0673 | pCi/g | 0.17 | 0.17 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | Sb-125 | 0.00158 | pCi/g | 0.042 | 0.042 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | U-234 | -0.000499 | pCi/g | 0.0036 | 0.0036 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | U-235 | -0.000998 | pCi/g | 0.002 | 0.002 | U | | |
| SESPMNT | B1J183 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | MUSCLE | 14-Jul-06 | U-238 | 0.00249 | pCi/g | 0.0039 | 0.0039 | U | | |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Ag | 0.0139 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Al | 7.98 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | As | 1.04 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Cd | 0.264 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Cr | 0.498 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Cu | 7.03 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Hg | 0.0305 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Mn | 73.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Ni | 1.09 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Pb | 0.15 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Sb | 0.041 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Se | 3.3 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Th | 0.0118 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Tl | 0.0376 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | U | 0.103 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B4 | 300 AREA | ONSITE | BI | 2006CARP2 | SUCKER | LIVER | 14-Jul-06 | Zn | 200 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J154 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | CARCASS | 14-Jul-06 | Sr-90 | 0.00655 | pCi/g | 0.0016 | 0.0022 | | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Be-7 | 0.0347 | pCi/g | 0.21 | 0.21 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Co-60 | -0.00885 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Cs-134 | 0.0133 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Cs-137 | 0.0107 | pCi/g | 0.018 | 0.018 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Eu-152 | -0.00000806 | pCi/g | 0.044 | 0.044 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Eu-154 | 0.015 | pCi/g | 0.056 | 0.056 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Eu-155 | 0.012 | pCi/g | 0.031 | 0.031 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | K-40 | 1.42 | pCi/g | 0.82 | 0.82 | | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Ru-106 | 0.000422 | pCi/g | 0.16 | 0.16 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | Sb-125 | 0.0539 | pCi/g | 0.044 | 0.044 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | U-234 | 0.00284 | pCi/g | 0.0052 | 0.0052 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | U-235 | 0.0017 | pCi/g | 0.002 | 0.002 | U | | |
| SESPMNT | B1J184 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | MUSCLE | 14-Jul-06 | U-238 | 0.000568 | pCi/g | 0.0063 | 0.0063 | U | | |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Ag | 0.0264 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Al | 4.1 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | As | 0.1 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Cd | 2.25 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Cr | 0.421 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Cu | 16.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Hg | 0.0927 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Mn | 13.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Ni | 0.486 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Pb | 0.173 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Sb | 0.0762 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Se | 3.88 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Tl | 0.0254 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | U | 0.0714 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B5 | 300 AREA | ONSITE | BI | 2006CARP3 | SUCKER | LIVER | 14-Jul-06 | Zn | 62.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J155 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | CARCASS | 14-Jul-06 | Sr-90 | 0.00212 | pCi/g | 0.0014 | 0.0019 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Be-7 | 0.0573 | pCi/g | 0.22 | 0.22 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Co-60 | 0.00448 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Cs-134 | 0.00916 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Cs-137 | 0.0112 | pCi/g | 0.018 | 0.018 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Eu-152 | 0.0276 | pCi/g | 0.044 | 0.044 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Eu-154 | -0.0334 | pCi/g | 0.058 | 0.058 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Eu-155 | 0.00955 | pCi/g | 0.032 | 0.032 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | K-40 | 3.8 | pCi/g | 0.77 | 0.77 | | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Ru-106 | -0.0292 | pCi/g | 0.17 | 0.17 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | Sb-125 | -0.0169 | pCi/g | 0.045 | 0.045 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | U-234 | 0.00195 | pCi/g | 0.0019 | 0.002 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | U-235 | 0.000487 | pCi/g | 0.00097 | 0.00098 | U | | |
| SESPMNT | B1J185 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | MUSCLE | 14-Jul-06 | U-238 | 0.00292 | pCi/g | 0.0024 | 0.0024 | | | |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Ag | 0.0163 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Al | 6.63 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | As | 0.352 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Cd | 0.23 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Cr | 0.49 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Cu | 10.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Hg | 0.0504 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Mn | 33.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Ni | 0.561 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Pb | 0.123 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Sb | 0.0436 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Se | 3.51 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Tl | 0.0303 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | U | 0.027 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B6 | 300 AREA | ONSITE | BI | 2006CARP4 | SUCKER | LIVER | 14-Jul-06 | Zn | 57.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J156 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | CARCASS | 14-Jul-06 | Sr-90 | 0.0156 | pCi/g | 0.0025 | 0.0035 | | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Be-7 | -0.116 | pCi/g | 0.24 | 0.24 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Co-60 | 0.0169 | pCi/g | 0.022 | 0.022 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Cs-134 | -0.0165 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Cs-137 | 0.0259 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Eu-152 | -0.0047 | pCi/g | 0.048 | 0.048 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Eu-154 | 0.0161 | pCi/g | 0.061 | 0.061 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Eu-155 | 0.00369 | pCi/g | 0.043 | 0.043 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | K-40 | 3.91 | pCi/g | 0.81 | 0.81 | | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Ru-106 | -0.0328 | pCi/g | 0.18 | 0.18 | U | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | Sb-125 | -0.00227 | pCi/g | 0.045 | 0.045 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | U-234 | 0.006 | pCi/g | 0.0044 | 0.0045 | | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | U-235 | 0 | pCi/g | 0.0016 | 0.0016 | U | | |
| SESPMNT | B1J186 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | MUSCLE | 14-Jul-06 | U-238 | -0.002 | pCi/g | 0.003 | 0.003 | U | | |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Ag | 0.376 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Al | 6.75 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | As | 0.239 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Cd | 2.25 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Cr | 0.542 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Cu | 53.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Hg | 0.122 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Mn | 22.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Ni | 1.69 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Pb | 0.213 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Sb | 0.0536 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Se | 4.46 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Tl | 0.0241 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | U | 0.204 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B7 | 300 AREA | ONSITE | BI | 2006CARP5 | SUCKER | LIVER | 14-Jul-06 | Zn | 141 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Be-7 | 0.0485 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Co-60 | 0.00014 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Cs-134 | 0.0119 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Cs-137 | -0.0266 | pCi/g | 0.036 | 0.036 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Eu-152 | -0.0124 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Eu-154 | 0.0237 | pCi/g | 0.045 | 0.045 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Eu-155 | 0.00816 | pCi/g | 0.025 | 0.025 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | K-40 | 3.06 | pCi/g | 0.68 | 0.68 | | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Ru-106 | -0.0401 | pCi/g | 0.12 | 0.12 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | Sb-125 | -0.00434 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | U-234 | 0.00118 | pCi/g | 0.0024 | 0.0024 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | U-235 | 0 | pCi/g | 0.0014 | 0.0014 | U | | |
| SESPMNT | B1J158 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | MUSCLE | 08-Aug-06 | U-238 | -0.00059 | pCi/g | 0.0012 | 0.0012 | U | | |
| SESPMNT | B1J164 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | CARCASS | 08-Aug-06 | Sr-90 | 0.0233 | pCi/g | 0.0026 | 0.0044 | | | |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Ag | 0.207 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Al | 17.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | As | 0.436 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Be | 0.005 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Cd | 7.37 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Cr | 0.545 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Cu | 52.8 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Hg | 0.0992 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Mn | 29 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Ni | 0.447 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Pb | 0.147 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Sb | 0.083 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Se | 5.02 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Th | 0.03 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Tl | 0.0364 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | U | 0.0849 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B8 | VANTAGE | DISTANT | BI | 2006CARP7 | SUCKER | LIVER | 08-Aug-06 | Zn | 133 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Be-7 | 0.0517 | pCi/g | 0.1 | 0.1 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Co-60 | -0.00919 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Cs-134 | 0.00192 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Cs-137 | 0.0093 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Eu-152 | 0.00424 | pCi/g | 0.026 | 0.026 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Eu-154 | -0.00972 | pCi/g | 0.04 | 0.04 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Eu-155 | -0.00867 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | K-40 | 3.59 | pCi/g | 0.68 | 0.68 | | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Ru-106 | -0.0107 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | Sb-125 | 0.00766 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | U-234 | 0.000000131 | pCi/g | 0.0022 | 0.0022 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | U-235 | -0.00056 | pCi/g | 0.0011 | 0.0011 | U | | |
| SESPMNT | B1J159 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | MUSCLE | 08-Aug-06 | U-238 | 0.00112 | pCi/g | 0.0027 | 0.0027 | U | | |
| SESPMNT | B1J165 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | CARCASS | 08-Aug-06 | Sr-90 | 0.0151 | pCi/g | 0.002 | 0.0031 | | | |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Ag | 0.084 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Al | 6.11 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | As | 0.228 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Be | 0.005 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Cd | 7.02 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Cr | 0.394 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Cu | 30.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Hg | 0.0743 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Mn | 8.26 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Ni | 0.137 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Pb | 0.157 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Sb | 0.0644 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Se | 4.84 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Th | 0.03 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Tl | 0.0208 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | U | 0.0476 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1B9 | VANTAGE | DISTANT | BI | 2006CARP8 | SUCKER | LIVER | 08-Aug-06 | Zn | 115 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Be-7 | -0.0588 | pCi/g | 0.18 | 0.18 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Co-60 | 0.0147 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Cs-134 | 0.0269 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Cs-137 | 0.0132 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Eu-152 | 0.00171 | pCi/g | 0.05 | 0.05 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Eu-154 | 0.0409 | pCi/g | 0.062 | 0.062 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Eu-155 | -0.0121 | pCi/g | 0.047 | 0.047 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | K-40 | 2.43 | pCi/g | 0.98 | 0.98 | | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Ru-106 | 0.0383 | pCi/g | 0.17 | 0.17 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | Sb-125 | -0.0185 | pCi/g | 0.047 | 0.047 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | U-234 | 0.0021 | pCi/g | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | U-235 | 0 | pCi/g | 0.0013 | 0.0013 | U | | |
| SESPMNT | B1J160 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | MUSCLE | 08-Aug-06 | U-238 | 0.00105 | pCi/g | 0.0026 | 0.0026 | U | | |
| SESPMNT | B1J166 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | CARCASS | 08-Aug-06 | Sr-90 | 0.00666 | pCi/g | 0.0017 | 0.0023 | | | |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Ag | 0.041 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Al | 0.553 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | As | 0.6 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Be | 0.005 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Cd | 0.168 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Cr | 0.617 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Cu | 15.3 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Hg | 0.0288 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Mn | 11.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Ni | 0.118 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Pb | 0.0463 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Sb | 0.0223 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Se | 2.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Th | 0.03 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Tl | 0.0293 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | U | 0.00933 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C0 | VANTAGE | DISTANT | BI | 2006CARP9 | SUCKER | LIVER | 08-Aug-06 | Zn | 58.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Be-7 | -0.131 | pCi/g | 0.15 | 0.15 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Co-60 | 0.00731 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Cs-134 | -0.0018 | pCi/g | 0.017 | 0.017 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Cs-137 | 0.00321 | pCi/g | 0.017 | 0.017 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Eu-152 | 0.00381 | pCi/g | 0.042 | 0.042 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Eu-154 | -0.00063 | pCi/g | 0.05 | 0.05 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Eu-155 | 0.00708 | pCi/g | 0.033 | 0.033 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | K-40 | 4.02 | pCi/g | 0.76 | 0.76 | | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Ru-106 | -0.0952 | pCi/g | 0.16 | 0.16 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | Sb-125 | 0.0175 | pCi/g | 0.041 | 0.041 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | U-234 | 0.00256 | pCi/g | 0.0023 | 0.0023 | | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | U-235 | 0 | pCi/g | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1J161 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | MUSCLE | 08-Aug-06 | U-238 | -0.000513 | pCi/g | 0.0018 | 0.0018 | U | | |
| SESPMNT | B1J167 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | CARCASS | 08-Aug-06 | Sr-90 | 0.0112 | pCi/g | 0.0018 | 0.0027 | | | |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Ag | 0.253 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Al | 27.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | As | 0.198 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Be | 0.005 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Cd | 6.37 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Cr | 0.291 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Cu | 63.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Hg | 0.0677 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Mn | 24 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Ni | 0.428 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Pb | 0.326 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Sb | 0.113 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Se | 5.14 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Th | 0.03 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Tl | 0.0305 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | U | 0.137 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C1 | VANTAGE | DISTANT | BI | 2006CARP10 | SUCKER | LIVER | 08-Aug-06 | Zn | 124 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Be-7 | 0.0607 | pCi/g | 0.16 | 0.16 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Co-60 | 0.0241 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Cs-134 | 0.0163 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Cs-137 | 0.00326 | pCi/g | 0.018 | 0.018 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Eu-152 | -0.0225 | pCi/g | 0.044 | 0.044 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Eu-154 | -0.0332 | pCi/g | 0.06 | 0.06 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Eu-155 | 0.0509 | pCi/g | 0.043 | 0.043 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | K-40 | 2.8 | pCi/g | 0.97 | 0.97 | | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Ru-106 | 0.13 | pCi/g | 0.15 | 0.15 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | Sb-125 | 0.00829 | pCi/g | 0.043 | 0.043 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | U-234 | 0.00103 | pCi/g | 0.0025 | 0.0025 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | U-235 | 0.000517 | pCi/g | 0.001 | 0.001 | U | | |
| SESPMNT | B1J162 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | MUSCLE | 08-Aug-06 | U-238 | 0.00207 | pCi/g | 0.0021 | 0.0021 | U | | |
| SESPMNT | B1J168 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | CARCASS | 08-Aug-06 | Sr-90 | 0.00955 | pCi/g | 0.0019 | 0.0026 | | | |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Ag | 0.151 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Al | 9.91 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | As | 0.464 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Be | 0.005 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Cd | 9.34 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Cr | 0.475 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Cu | 117 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Hg | 0.119 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Mn | 5.32 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Ni | 0.23 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Pb | 0.273 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Sb | 0.0588 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Se | 4.76 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Th | 0.03 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Tl | 0.0321 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | U | 0.108 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C2 | VANTAGE | DISTANT | BI | 2006CARP11 | SUCKER | LIVER | 08-Aug-06 | Zn | 187 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Be-7 | 0.0152 | pCi/g | 0.23 | 0.23 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Co-60 | 0.00832 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Cs-134 | 0.0229 | pCi/g | 0.022 | 0.022 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Cs-137 | 0.0223 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Eu-152 | -0.00894 | pCi/g | 0.048 | 0.048 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Eu-154 | 0.0015 | pCi/g | 0.063 | 0.063 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Eu-155 | 0.0218 | pCi/g | 0.036 | 0.036 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | K-40 | 1.82 | pCi/g | 0.84 | 0.84 | | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Ru-106 | -0.101 | pCi/g | 0.18 | 0.18 | U | | |
| SESPMNT | B1J170 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | MUSCLE | 13-Jul-06 | Sb-125 | -0.0407 | pCi/g | 0.048 | 0.048 | U | | |
| SESPMNT | B1J176 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | CARCASS | 13-Jul-06 | Sr-90 | 0.0108 | pCi/g | 0.0023 | 0.003 | | | |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Ag | 1.24 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Al | 3.39 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | As | 0.157 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Cd | 33.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Cr | 0.435 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Cu | 111 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Hg | 0.43 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Mn | 6.15 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Ni | 0.136 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Pb | 0.333 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Sb | 0.0465 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Se | 4.77 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Tl | 0.0315 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | U | 0.0365 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C3 | 100-N - 100-D | ONSITE | BI | 2006CARP13 | CARP | LIVER | 13-Jul-06 | Zn | 653 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Be-7 | 0.113 | pCi/g | 0.22 | 0.22 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Co-60 | -0.00345 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Cs-134 | 0.0152 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Cs-137 | 0.0217 | pCi/g | 0.018 | 0.018 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Eu-152 | 0.0169 | pCi/g | 0.041 | 0.041 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Eu-154 | 0.00962 | pCi/g | 0.059 | 0.059 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Eu-155 | 0.0114 | pCi/g | 0.036 | 0.036 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | K-40 | 3.31 | pCi/g | 0.85 | 0.85 | | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Ru-106 | 0.0395 | pCi/g | 0.17 | 0.17 | U | | |
| SESPMNT | B1J171 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | MUSCLE | 13-Jul-06 | Sb-125 | -0.00378 | pCi/g | 0.043 | 0.043 | U | | |
| SESPMNT | B1J177 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | CARCASS | 13-Jul-06 | Sr-90 | 0.0287 | pCi/g | 0.0027 | 0.0051 | | | |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Ag | 0.0284 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Al | 61.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | As | 0.707 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Cd | 6.15 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Cr | 0.783 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Cu | 18.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Hg | 0.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Mn | 5.58 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Ni | 0.381 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Pb | 0.426 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Sb | 0.211 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Se | 5.8 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Th | 0.0944 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Tl | 0.0266 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | U | 0.153 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C4 | 100-N - 100-D | ONSITE | BI | 2006CARP14 | SUCKER | LIVER | 13-Jul-06 | Zn | 133 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Be-7 | -0.181 | pCi/g | 0.24 | 0.24 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Co-60 | 0.00316 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Cs-134 | 0.014 | pCi/g | 0.022 | 0.022 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Cs-137 | -0.00293 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Eu-152 | 0.0123 | pCi/g | 0.051 | 0.051 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Eu-154 | 0.0378 | pCi/g | 0.059 | 0.059 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Eu-155 | -0.00888 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | K-40 | 3.05 | pCi/g | 0.91 | 0.91 | | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Ru-106 | -0.00764 | pCi/g | 0.19 | 0.19 | U | | |
| SESPMNT | B1J172 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | MUSCLE | 13-Jul-06 | Sb-125 | 0.00742 | pCi/g | 0.049 | 0.049 | U | | |
| SESPMNT | B1J178 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | CARCASS | 13-Jul-06 | Sr-90 | 0.00159 | pCi/g | 0.0015 | 0.0019 | U | | |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Ag | 0.31 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Al | 8.21 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | As | 0.247 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Cd | 5.31 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Cr | 0.644 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Cu | 73 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Hg | 0.0978 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Mn | 8.75 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Ni | 0.285 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Pb | 0.192 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Sb | 0.0897 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Se | 6.15 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Tl | 0.0365 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | U | 0.119 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C5 | 100-N - 100-D | ONSITE | BI | 2006CARP15 | SUCKER | LIVER | 13-Jul-06 | Zn | 150 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Be-7 | 0.122 | pCi/g | 0.22 | 0.22 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Co-60 | 0.0175 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Cs-134 | -0.0132 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Cs-137 | -0.00338 | pCi/g | 0.017 | 0.017 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Eu-152 | 0.00357 | pCi/g | 0.042 | 0.042 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Eu-154 | 0.0458 | pCi/g | 0.053 | 0.053 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Eu-155 | -0.0135 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | K-40 | 2.93 | pCi/g | 0.66 | 0.66 | | | |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Ru-106 | -0.18 | pCi/g | 0.16 | 0.16 | U | | |
| SESPMNT | B1J173 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | MUSCLE | 13-Jul-06 | Sb-125 | 0.0183 | pCi/g | 0.044 | 0.044 | U | | |
| SESPMNT | B1J179 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | CARCASS | 13-Jul-06 | Sr-90 | 0.0131 | pCi/g | 0.0022 | 0.0031 | | | |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Ag | 0.062 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Al | 1.89 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | As | 1.67 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Cd | 1.95 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Cr | 0.36 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Cu | 35.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Hg | 0.0922 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Mn | 16 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Ni | 0.279 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Pb | 0.065 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Sb | 0.0314 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Se | 3.53 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Tl | 0.014 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | U | 0.0369 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C6 | 100-N - 100-D | ONSITE | BI | 2006CARP16 | SUCKER | LIVER | 13-Jul-06 | Zn | 80.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Be-7 | 0.0303 | pCi/g | 0.12 | 0.12 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Co-60 | 0.00242 | pCi/g | 0.0083 | 0.0083 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Cs-134 | 0.00296 | pCi/g | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Cs-137 | 0.0129 | pCi/g | 0.0094 | 0.0094 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Eu-152 | -0.0117 | pCi/g | 0.024 | 0.024 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Eu-154 | 0.0248 | pCi/g | 0.032 | 0.032 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Eu-155 | 0.00284 | pCi/g | 0.02 | 0.02 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | K-40 | 3.03 | pCi/g | 0.51 | 0.51 | | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Ru-106 | 0.00792 | pCi/g | 0.082 | 0.082 | U | | |
| SESPMNT | B1J174 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | MUSCLE | 13-Jul-06 | Sb-125 | -0.0224 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1J180 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | CARCASS | 13-Jul-06 | Sr-90 | 0.017 | pCi/g | 0.0023 | 0.0036 | | | |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Ag | 0.136 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Al | 18.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | As | 0.668 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Cd | 8.38 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Cr | 0.507 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Cu | 35.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Hg | 0.0691 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Mn | 68.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Ni | 1.25 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Pb | 0.376 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Sb | 0.113 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Se | 3.97 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Th | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Tl | 0.0228 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | U | 0.267 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1J1C7 | 100-N - 100-D | ONSITE | BI | 2006CARP17 | SUCKER | LIVER | 13-Jul-06 | Zn | 73.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1JK99 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | BONES | 12-Jun-06 | Sr-90 | 0.105 | pCi/g | 0.021 | 0.028 | | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Be-7 | 0.0304 | pCi/g | 0.049 | 0.049 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Co-60 | 0.00234 | pCi/g | 0.0054 | 0.0054 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Cs-134 | -0.000744 | pCi/g | 0.006 | 0.006 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Cs-137 | 0.0025 | pCi/g | 0.0057 | 0.0057 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Eu-152 | -0.00614 | pCi/g | 0.014 | 0.014 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Eu-154 | -0.00278 | pCi/g | 0.019 | 0.019 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Eu-155 | -0.00466 | pCi/g | 0.012 | 0.012 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | K-40 | 2.81 | pCi/g | 0.43 | 0.43 | | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Ru-106 | -0.0213 | pCi/g | 0.05 | 0.05 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB2 | SOUTHEAST | ONSITE | BI | 2006MULE DEER1 | MULE DEER | MUSCLE | 12-Jun-06 | Sb-125 | -0.00153 | pCi/g | 0.013 | 0.013 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Be-7 | 0.0117 | pCi/g | 0.051 | 0.051 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Co-60 | 0.00105 | pCi/g | 0.006 | 0.006 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Cs-134 | 0.00299 | pCi/g | 0.0065 | 0.0065 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Cs-137 | 0.0012 | pCi/g | 0.0059 | 0.0059 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Eu-152 | -0.00356 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Eu-154 | -0.000778 | pCi/g | 0.017 | 0.017 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Eu-155 | 0.00905 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | K-40 | 2.51 | pCi/g | 0.41 | 0.41 | | | |

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Ru-106 | 0.00111 | pCi/g | 0.047 | 0.047 | U | | |
| SESPMNT | B1JKB0 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | MUSCLE | 06-Jun-06 | Sb-125 | -0.00707 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1JKB1 | NORTHWEST | ONSITE | BI | 2006MULE DEER2 | MULE DEER | BONES | 06-Jun-06 | Sr-90 | 0.396 | pCi/g | 0.034 | 0.07 | | | |
| SESPMNT | B1JX98 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | BONES | 29-Jun-06 | Sr-90 | 0.381 | pCi/g | 0.028 | 0.064 | | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Be-7 | -0.0152 | pCi/g | 0.051 | 0.051 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Co-60 | -0.000781 | pCi/g | 0.0077 | 0.0077 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Cs-134 | 0.00143 | pCi/g | 0.007 | 0.007 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Cs-137 | 0.00379 | pCi/g | 0.0064 | 0.0064 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Eu-152 | -0.0119 | pCi/g | 0.016 | 0.016 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Eu-154 | 0.0109 | pCi/g | 0.022 | 0.022 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Eu-155 | -0.0175 | pCi/g | 0.013 | 0.013 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | K-40 | 3.55 | pCi/g | 0.54 | 0.54 | | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Ru-106 | -0.0521 | pCi/g | 0.059 | 0.059 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1JX99 | NORTHEAST | ONSITE | BI | 2006MULE DEER3 | MULE DEER | MUSCLE | 29-Jun-06 | Sb-125 | 0.00175 | pCi/g | 0.015 | 0.015 | U | RT. 2, 100 F AREA | |
| SESPMNT | B1K5W3 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | BONES | 19-Jul-06 | Sr-90 | 0.384 | pCi/g | 0.035 | 0.12 | | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Be-7 | -0.0295 | pCi/g | 0.064 | 0.064 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Co-60 | -0.00805 | pCi/g | 0.0096 | 0.0096 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Cs-134 | 0.00352 | pCi/g | 0.009 | 0.009 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Cs-137 | -0.00137 | pCi/g | 0.0082 | 0.0082 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Eu-152 | -0.0118 | pCi/g | 0.019 | 0.019 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Eu-154 | 0.000633 | pCi/g | 0.031 | 0.031 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Eu-155 | 0.0016 | pCi/g | 0.015 | 0.015 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | K-40 | 3.33 | pCi/g | 0.55 | 0.55 | | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Ru-106 | -0.0183 | pCi/g | 0.062 | 0.062 | U | RT. 10, MP 2 | |
| SESPMNT | B1K5W4 | SOUTHEAST | ONSITE | BI | 2006MULE DEER4 | MULE DEER | MUSCLE | 19-Jul-06 | Sb-125 | -0.000382 | pCi/g | 0.017 | 0.017 | U | RT. 10, MP 2 | |
| SESPMNT | B1L380 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | BONES | 25-Oct-06 | Sr-90 | 0.184 | pCi/g | 0.011 | 0.037 | | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Be-7 | -0.014 | pCi/g | 0.06 | 0.06 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Co-60 | 0.000336 | pCi/g | 0.0067 | 0.0067 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Cs-134 | -0.00165 | pCi/g | 0.0078 | 0.0078 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Cs-137 | -0.00114 | pCi/g | 0.0078 | 0.0078 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Eu-152 | -0.00292 | pCi/g | 0.02 | 0.02 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Eu-154 | -0.0132 | pCi/g | 0.025 | 0.025 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Eu-155 | -0.00242 | pCi/g | 0.017 | 0.017 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | K-40 | 3.18 | pCi/g | 0.52 | 0.52 | | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Ru-106 | 0.0238 | pCi/g | 0.068 | 0.068 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L381 | SOUTHEAST | ONSITE | BI | 2006MULE DEER5 | MULE DEER | MUSCLE | 25-Oct-06 | Sb-125 | 0.00757 | pCi/g | 0.02 | 0.02 | U | SOUTH OF WYE BARRICADE, MP12, RT. 4-S. | |
| SESPMNT | B1L7J2 | BACKGROUND | | BI | 2006MULE DEER6 | MULE DEER | BONES | 06-Nov-06 | Sr-90 | | | | | | NO SAMPLE. | |
| SESPMNT | B1L7J7 | BACKGROUND | | BI | 2006MULE DEER6 | MULE DEER | MUSCLE | 06-Nov-06 | Gamma Scan | | | | | | NO SAMPLE. | |
| SESPMNT | B1L7J9 | BACKGROUND | | BI | 2006MULE DEER6 | MULE DEER | LIVER | 06-Nov-06 | Pu iso | | | | | | NO SAMPLE. | |
| SESPMNT | B1L7L5 | BACKGROUND | | BI | 2006MULE DEER6 | MULE DEER | LIVER | 06-Nov-06 | METALS ICP-MS | | | | | | NO SAMPLE. | |
| SESPMNT | B1LMC0 | BACKGROUND | | BI | 2006MULE DEER7 | MULE DEER | BONES | 07-Nov-06 | Sr-90 | | | | | | NO SAMPLE. SAMPLE TO BE DONATED BY DOH. | |
| SESPMNT | B1LMC1 | BACKGROUND | | BI | 2006MULE DEER7 | MULE DEER | MUSCLE | 07-Nov-06 | Gamma Scan | | | | | | NO SAMPLE. SAMPLE TO BE DONATED BY DOH. | |
| SESPMNT | B1LMC2 | BACKGROUND | | BI | 2006MULE DEER7 | MULE DEER | LIVER | 07-Nov-06 | Pu iso | | | | | | NO SAMPLE. SAMPLE TO BE DONATED BY DOH. | |
| SESPMNT | B1LMC3 | BACKGROUND | | BI | 2006MULE DEER7 | MULE DEER | LIVER | 07-Nov-06 | METALS ICP-MS | | | | | | NO SAMPLE. SAMPLE TO BE DONATED BY DOH. | |
| SESPMNT | B1L7J4 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | BONES | 20-Dec-06 | Sr-90 | 0.269 | pCi/g | 0.011 | 0.047 | | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Be-7 | 0.0453 | pCi/g | 0.065 | 0.065 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Co-60 | 0.00139 | pCi/g | 0.0082 | 0.0082 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Cs-134 | -0.00166 | pCi/g | 0.0084 | 0.0084 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Cs-137 | 0.00232 | pCi/g | 0.0078 | 0.0078 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Eu-152 | 0.00224 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Eu-154 | -0.0134 | pCi/g | 0.023 | 0.023 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Eu-155 | 0.00287 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | K-40 | 2.93 | pCi/g | 0.49 | 0.49 | | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Ru-106 | -0.0245 | pCi/g | 0.066 | 0.066 | U | | |
| SESPMNT | B1L7K0 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | MUSCLE | 20-Dec-06 | Sb-125 | -0.00345 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Ag | 0.0445 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Al | 0.5 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | As | 0.6 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Be | 0.005 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Cd | 0.531 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Cr | 0.348 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Cu | 34.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Mn | 12.8 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Ni | 0.0256 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Pb | 0.0369 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Sb | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Se | 1.12 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Th | 0.0427 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Tl | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | U | 0.002 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7L3 | 100 N AREA | ONSITE | BI | 2006MULE DEER8 | MULE DEER | LIVER | 20-Dec-06 | Zn | 136 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1L7J5 | 100 N AREA | ONSITE | BI | 2006MULE DEER9 | MULE DEER | BONES | 20-Dec-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K1 | 100 N AREA | ONSITE | BI | 2006MULE DEER9 | MULE DEER | MUSCLE | 20-Dec-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7L4 | 100 N AREA | ONSITE | BI | 2006MULE DEER9 | MULE DEER | LIVER | 20-Dec-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K3 | 200 AREAS | ONSITE | BI | 2006MULE DEER11 | MULE DEER | MUSCLE | 20-Dec-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K5 | 200 AREAS | ONSITE | BI | 2006MULE DEER11 | MULE DEER | BONES | 20-Dec-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K7 | 200 AREAS | ONSITE | BI | 2006MULE DEER11 | MULE DEER | LIVER | 20-Dec-06 | Pu iso | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K9 | 200 AREAS | ONSITE | BI | 2006MULE DEER11 | MULE DEER | LIVER | 20-Dec-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K4 | 200 AREAS | ONSITE | BI | 2006MULE DEER12 | MULE DEER | MUSCLE | 06-Nov-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K6 | 200 AREAS | ONSITE | BI | 2006MULE DEER12 | MULE DEER | BONES | 20-Dec-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7K8 | 200 AREAS | ONSITE | BI | 2006MULE DEER12 | MULE DEER | LIVER | 20-Dec-06 | Pu iso | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7L0 | 200 AREAS | ONSITE | BI | 2006MULE DEER12 | MULE DEER | LIVER | 20-Dec-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1L7T5 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | BONES | 31-Oct-06 | Sr-90 | 0.218 | pCi/g | 0.017 | 0.045 | | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Be-7 | 0.0139 | pCi/g | 0.058 | 0.058 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Co-60 | -0.00393 | pCi/g | 0.0086 | 0.0086 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Cs-134 | -0.00311 | pCi/g | 0.0082 | 0.0082 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Cs-137 | -0.00418 | pCi/g | 0.0078 | 0.0078 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Eu-152 | 0.00858 | pCi/g | 0.02 | 0.02 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Eu-154 | -0.00181 | pCi/g | 0.028 | 0.028 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Eu-155 | -0.00159 | pCi/g | 0.015 | 0.015 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | K-40 | 2.99 | pCi/g | 0.5 | 0.5 | | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Ru-106 | -0.0054 | pCi/g | 0.069 | 0.069 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L7T6 | NORTHEAST | ONSITE | BI | 2006MULE DEER13 | MULE DEER | MUSCLE | 31-Oct-06 | Sb-125 | -0.0042 | pCi/g | 0.02 | 0.02 | U | ROUTE 2-N, MILEPOST 6, EASTBOUND LANE. | |
| SESPMNT | B1L872 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | BONES | 02-Nov-06 | Sr-90 | 0.0511 | pCi/g | 0.0086 | 0.031 | | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Be-7 | -0.026 | pCi/g | 0.045 | 0.045 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Co-60 | 0.0019 | pCi/g | 0.0062 | 0.0062 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Cs-134 | 0.00664 | pCi/g | 0.0061 | 0.0061 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Cs-137 | 0.00772 | pCi/g | 0.0068 | 0.0068 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Eu-152 | -0.00301 | pCi/g | 0.014 | 0.014 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Eu-154 | -0.00617 | pCi/g | 0.019 | 0.019 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Eu-155 | 0.00597 | pCi/g | 0.012 | 0.012 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | K-40 | 2.75 | pCi/g | 0.43 | 0.43 | | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Ru-106 | 0.0202 | pCi/g | 0.05 | 0.05 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L873 | SOUTHEAST | ONSITE | BI | 2006MULE DEER14 | MULE DEER | MUSCLE | 02-Nov-06 | Sb-125 | 0.000744 | pCi/g | 0.015 | 0.015 | U | HWY 240, MILEPOST 21. | |
| SESPMNT | B1L9X8 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | BONES | 08-Nov-06 | Sr-90 | 0.182 | pCi/g | 0.011 | 0.045 | | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Be-7 | -0.0276 | pCi/g | 0.062 | 0.062 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Co-60 | 0.0057 | pCi/g | 0.0083 | 0.0083 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Cs-134 | 0.00618 | pCi/g | 0.0076 | 0.0076 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Cs-137 | -0.00314 | pCi/g | 0.0077 | 0.0077 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Eu-152 | -0.0124 | pCi/g | 0.02 | 0.02 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Eu-154 | 0.0155 | pCi/g | 0.027 | 0.027 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Eu-155 | 0.0075 | pCi/g | 0.016 | 0.016 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | K-40 | 3.26 | pCi/g | 0.51 | 0.51 | | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Ru-106 | -0.0252 | pCi/g | 0.063 | 0.063 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1L9X9 | SOUTHEAST | ONSITE | BI | 2006MULE DEER15 | MULE DEER | MUSCLE | 08-Nov-06 | Sb-125 | 0.0133 | pCi/g | 0.018 | 0.018 | U | RT. 4 SOUTH, MP20 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Be-7 | 0.00242 | pCi/g | 0.058 | 0.058 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Co-60 | -0.005 | pCi/g | 0.0081 | 0.0081 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Cs-134 | -0.000265 | pCi/g | 0.0074 | 0.0074 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Cs-137 | -0.00387 | pCi/g | 0.0062 | 0.0062 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Eu-152 | -0.012 | pCi/g | 0.017 | 0.017 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Eu-154 | 0.0216 | pCi/g | 0.026 | 0.026 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Eu-155 | 0.00782 | pCi/g | 0.016 | 0.016 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | K-40 | 3.19 | pCi/g | 0.59 | 0.59 | | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Ru-106 | 0.0236 | pCi/g | 0.062 | 0.062 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM14 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | MUSCLE | 05-Dec-06 | Sb-125 | -0.011 | pCi/g | 0.016 | 0.016 | U | RT. 11A, MP 2 | |
| SESPMNT | B1LM15 | EAST | ONSITE | BI | 2006MULE DEER16 | MULE DEER | BONES | 05-Dec-06 | Sr-90 | 0.181 | pCi/g | 0.0085 | 0.031 | | RT. 11A, MP 2 | |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Ag | 0.0442 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Al | 0.5 | ug/g | | | UX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | As | 0.6 | ug/g | | | UX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Be | 0.005 | ug/g | | | UX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Cd | 0.727 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Cr | 0.351 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Cu | 64.7 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Mn | 9.46 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Ni | 0.0254 | ug/g | | | BX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Pb | 0.0326 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Sb | 0.02 | ug/g | | | UX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Se | 1.53 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Th | 0.0132 | ug/g | | | BCX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Tl | 0.003 | ug/g | | | UX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | U | 0.002 | ug/g | | | UX | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1LMC4 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | LIVER | 08-Dec-06 | Zn | 1260 | ug/g | | | X | RT. 2, MP 1 | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Be-7 | 0.0564 | pCi/g | 0.06 | 0.06 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Co-60 | 0.00273 | pCi/g | 0.0074 | 0.0074 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Cs-134 | -0.00128 | pCi/g | 0.0068 | 0.0068 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Cs-137 | -0.00185 | pCi/g | 0.0054 | 0.0054 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Eu-152 | -0.000874 | pCi/g | 0.017 | 0.017 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Eu-154 | -0.00582 | pCi/g | 0.022 | 0.022 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Eu-155 | 0.00919 | pCi/g | 0.014 | 0.014 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | K-40 | 2.56 | pCi/g | 0.44 | 0.44 | | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Ru-106 | -0.0457 | pCi/g | 0.058 | 0.058 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC5 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | MUSCLE | 08-Dec-06 | Sb-125 | 0.000235 | pCi/g | 0.016 | 0.016 | U | RT. 2, MP 1 | |
| SESPMNT | B1LMC6 | EAST | ONSITE | BI | 2006MULE DEER17 | MULE DEER | BONES | 08-Dec-06 | Sr-90 | 0.205 | pCi/g | 0.0089 | 0.038 | | RT. 2, MP 1 | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Be-7 | 0.0225 | pCi/g | 0.12 | 0.12 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Co-60 | -0.0055 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Cs-134 | 0.00231 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Cs-137 | -0.000966 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Eu-152 | 0.00452 | pCi/g | 0.032 | 0.032 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Eu-154 | 0.00182 | pCi/g | 0.045 | 0.045 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Eu-155 | -0.00306 | pCi/g | 0.023 | 0.023 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | K-40 | 3.56 | pCi/g | 0.71 | 0.71 | | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Ru-106 | -0.0335 | pCi/g | 0.12 | 0.12 | U | | |
| SESPMNT | B1K9X6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | MUSCLE | 14-Aug-06 | Sb-125 | -0.0108 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Ag | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Al | 2.57 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | As | 0.1 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Cd | 1.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Cr | 0.37 | ug/g | | | CX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Cu | 22.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Mn | 18.8 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Ni | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Pb | 0.134 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Sb | 0.0212 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Se | 3.73 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Th | 0.0046 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Tl | 0.00546 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | U | 0.002 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y0 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | LIVER | 14-Aug-06 | Zn | 106 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y4 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT1 | QUAIL | BONES | 14-Aug-06 | Sr-90 | 0.0806 | pCi/g | 0.017 | 0.023 | | | The sample and sample duplicate is not in agreement. Possible inconsistent matrix; matrix was a mixture of bone and tissue. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Be-7 | -0.0062 | pCi/g | 0.27 | 0.27 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Co-60 | 0.0267 | pCi/g | 0.04 | 0.04 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Cs-134 | 0.00998 | pCi/g | 0.038 | 0.038 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Cs-137 | 0.0000972 | pCi/g | 0.033 | 0.033 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Eu-152 | -0.00713 | pCi/g | 0.074 | 0.074 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Eu-154 | -0.0205 | pCi/g | 0.12 | 0.12 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Eu-155 | -0.0121 | pCi/g | 0.046 | 0.046 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | K-40 | 2.86 | pCi/g | 1.4 | 1.4 | | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Ru-106 | 0.134 | pCi/g | 0.27 | 0.27 | U | | The CRDL was not met. |
| SESPMNT | B1K9X7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | MUSCLE | 14-Sep-06 | Sb-125 | -0.0602 | pCi/g | 0.077 | 0.077 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Ag | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Al | 2.59 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | As | 0.278 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Cd | 2.99 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Cr | 0.424 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Cu | 19.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Mn | 17.3 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Ni | 0.04 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Pb | 0.468 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Sb | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Se | 6.43 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Th | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Tl | 0.00321 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | U | 0.002 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y1 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | LIVER | 14-Sep-06 | Zn | 122 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y5 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT2 | QUAIL | BONES | 14-Sep-06 | Sr-90 | 0.0121 | pCi/g | 0.009 | 0.01 | U | | |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Be-7 | -0.065 | pCi/g | 0.29 | 0.29 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Co-60 | -0.0114 | pCi/g | 0.035 | 0.035 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Cs-134 | 0.00653 | pCi/g | 0.037 | 0.037 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Cs-137 | 0.00419 | pCi/g | 0.033 | 0.033 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Eu-152 | -0.0337 | pCi/g | 0.081 | 0.081 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Eu-154 | 0.0322 | pCi/g | 0.1 | 0.1 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Eu-155 | 0.0597 | pCi/g | 0.058 | 0.058 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | K-40 | 1.3 | pCi/g | 1.2 | 1.2 | | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Ru-106 | 0.0649 | pCi/g | 0.29 | 0.29 | U | | The CRDL was not met. |
| SESPMNT | B1K9X8 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | MUSCLE | 14-Sep-06 | Sb-125 | 0.0362 | pCi/g | 0.079 | 0.079 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Ag | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Al | 2.78 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | As | 0.44 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Cd | 2.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Cr | 0.475 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Cu | 21 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Mn | 17.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Ni | 0.0901 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Pb | 0.94 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Sb | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Se | 4.44 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Th | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Tl | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | U | 0.002 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y2 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | LIVER | 14-Sep-06 | Zn | 126 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y6 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT3 | QUAIL | BONES | 14-Sep-06 | Sr-90 | 0.0164 | pCi/g | 0.029 | 0.038 | U | | |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Be-7 | 0.0469 | pCi/g | 0.24 | 0.24 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Co-60 | 0.0134 | pCi/g | 0.031 | 0.031 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Cs-134 | -0.0177 | pCi/g | 0.03 | 0.03 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Cs-137 | 0.0241 | pCi/g | 0.029 | 0.029 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Eu-152 | -0.0215 | pCi/g | 0.071 | 0.071 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Eu-154 | 0.102 | pCi/g | 0.096 | 0.096 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Eu-155 | -0.04 | pCi/g | 0.071 | 0.071 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | K-40 | 2.54 | pCi/g | 1.4 | 1.4 | | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Ru-106 | -0.0373 | pCi/g | 0.23 | 0.23 | U | | The CRDL was not met. |
| SESPMNT | B1K9X9 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | MUSCLE | 14-Sep-06 | Sb-125 | 0.00771 | pCi/g | 0.066 | 0.066 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Ag | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Al | 19.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | As | 0.1 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Cd | 0.674 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Cr | 0.446 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Cu | 21.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Mn | 19.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Ni | 0.0531 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Pb | 0.421 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Sb | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Se | 5.78 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Th | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Tl | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | U | 0.002 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y3 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | LIVER | 14-Sep-06 | Zn | 104 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y7 | 100-D TO 100-H | ONSITE | BI | 2006PHEASANT4 | QUAIL | BONES | 14-Sep-06 | Sr-90 | 0.0312 | pCi/g | 0.024 | 0.03 | U | | |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Be-7 | -0.0688 | pCi/g | 0.22 | 0.22 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Co-60 | 0.00195 | pCi/g | 0.029 | 0.029 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Cs-134 | 0.00325 | pCi/g | 0.028 | 0.028 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Cs-137 | 0.00991 | pCi/g | 0.027 | 0.027 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Eu-152 | -0.0213 | pCi/g | 0.063 | 0.063 | U | | The CRDL was not met. |

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Eu-154 | 0.0122 | pCi/g | 0.08 | 0.08 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Eu-155 | -0.00135 | pCi/g | 0.042 | 0.042 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | K-40 | 2.62 | pCi/g | 0.94 | 0.94 | | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Ru-106 | -0.0359 | pCi/g | 0.23 | 0.23 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y8 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | MUSCLE | 14-Sep-06 | Sb-125 | 0.0228 | pCi/g | 0.064 | 0.064 | U | | The CRDL was not met. |
| SESPMNT | B1KB05 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | BONES | 14-Sep-06 | Sr-90 | 0.00362 | pCi/g | 0.02 | 0.04 | U | | |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Ag | 0.01 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Al | 0.806 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | As | 0.323 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Be | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Cd | 0.434 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Cr | 0.419 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Cu | 21.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Mn | 18.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Ni | 0.0372 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Pb | 0.476 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Sb | 0.02 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Se | 4.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Th | 0.003 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Tl | 0.00324 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | U | 0.002 | ug/g | | | UX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KB24 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT5 | QUAIL | LIVER | 14-Sep-06 | Zn | 126 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Be-7 | 0.0823 | pCi/g | 0.22 | 0.22 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Co-60 | 0.00677 | pCi/g | 0.03 | 0.03 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Cs-134 | 0.0349 | pCi/g | 0.03 | 0.03 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Cs-137 | 0.0161 | pCi/g | 0.027 | 0.027 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Eu-152 | -0.0225 | pCi/g | 0.059 | 0.059 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Eu-154 | -0.029 | pCi/g | 0.096 | 0.096 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Eu-155 | 0.00853 | pCi/g | 0.039 | 0.039 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | K-40 | 3.05 | pCi/g | 1.1 | 1.1 | | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Ru-106 | 0.0957 | pCi/g | 0.23 | 0.23 | U | | The CRDL was not met. |
| SESPMNT | B1K9Y9 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | MUSCLE | 14-Sep-06 | Sb-125 | -0.0658 | pCi/g | 0.059 | 0.059 | U | | The CRDL was not met. |
| SESPMNT | B1KB06 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | BONES | 14-Sep-06 | Sr-90 | 0.0259 | pCi/g | 0.037 | 0.054 | U | | |
| SESPMNT | B1KB25 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT6 | QUAIL | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. BODY CAVITY COMPROMISED, NO LIVER SAMPLE TAKEN. | |
| SESPMNT | B1KB00 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT7 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB07 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT7 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB26 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT7 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB01 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT8 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB08 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT8 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB27 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT8 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB02 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT9 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB09 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT9 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB28 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT9 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB03 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT10 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB10 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT10 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB29 | 100-H TO 100-F | ONSITE | BI | 2006PHEASANT10 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB12 | BACKGROUND | | BI | 2006PHEASANT12 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB18 | BACKGROUND | | BI | 2006PHEASANT12 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB30 | BACKGROUND | | BI | 2006PHEASANT12 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB13 | BACKGROUND | | BI | 2006PHEASANT13 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB19 | BACKGROUND | | BI | 2006PHEASANT13 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB31 | BACKGROUND | | BI | 2006PHEASANT13 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB14 | BACKGROUND | | BI | 2006PHEASANT14 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB20 | BACKGROUND | | BI | 2006PHEASANT14 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB32 | BACKGROUND | | BI | 2006PHEASANT14 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB15 | BACKGROUND | | BI | 2006PHEASANT15 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB21 | BACKGROUND | | BI | 2006PHEASANT15 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB33 | BACKGROUND | | BI | 2006PHEASANT15 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB16 | BACKGROUND | | BI | 2006PHEASANT16 | PHEASANT | MUSCLE | 14-Sep-06 | Gamma Scan | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB22 | BACKGROUND | | BI | 2006PHEASANT16 | PHEASANT | BONES | 14-Sep-06 | Sr-90 | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPMNT | B1KB34 | BACKGROUND | | BI | 2006PHEASANT16 | PHEASANT | LIVER | 14-Sep-06 | METALS ICP-MS | | | | | | NO SAMPLE. UNSUCCESSFUL SAMPLING EFFORT. | |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Ag | 0.0416 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Al | 678 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | As | 0.271 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Be | 0.00747 | ug/g | | | BX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Cd | 0.618 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |

**ENVIRONMENTAL SURVEILLANCE DATA CY06**

**BIOTA - WILDLIFE**
**(pCi/g Wet Weight, ug/g Dry Weight)**
**NOTE: The Tag ID incorporates the sample year and sample type planned for collection. The SAMP FROM identifies the sample type actually collected.**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | TAG ID | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Cr | 5.78 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Cu | 14.2 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Hg | 0.155 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Mn | 35.4 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Ni | 1.21 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Pb | 1.84 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Sb | 0.114 | ug/g | | | CX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Se | 3.22 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Th | 0.0941 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Tl | 0.0636 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | U | 0.0867 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R1 | 100 F SLOUGH | ONSITE | BI | 2006FROG1 | FROG | WHOLEORG | 08-Aug-06 | Zn | 97.9 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Ag | 0.0902 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Al | 2070 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | As | 0.925 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Be | 0.0384 | ug/g | | | BX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Cd | 0.988 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Cr | 13.4 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Cu | 13.2 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Hg | 0.155 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Mn | 69.1 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Ni | 2.78 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Pb | 4.74 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Sb | 0.127 | ug/g | | | CX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Se | 3.28 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Th | 1.15 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Tl | 0.102 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | U | 0.38 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R2 | 100 F SLOUGH | ONSITE | BI | 2006FROG2 | FROG | WHOLEORG | 08-Aug-06 | Zn | 137 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Ag | 0.0691 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Al | 2350 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | As | 1.06 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Be | 0.0545 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Cd | 1.07 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Cr | 11.8 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Cu | 17.9 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Hg | 0.12 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Mn | 76.6 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Ni | 2.92 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Pb | 4.83 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Sb | 0.095 | ug/g | | | CX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Se | 2.19 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Th | 0.936 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Tl | 0.118 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | U | 0.187 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R3 | 100 F SLOUGH | ONSITE | BI | 2006FROG3 | FROG | WHOLEORG | 08-Aug-06 | Zn | 135 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Ag | 0.0461 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Al | 462 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | As | 0.238 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Be | 0.0141 | ug/g | | | BX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Cd | 0.613 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Cr | 1.43 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Cu | 12.7 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Hg | 0.123 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Mn | 37.8 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Ni | 1.02 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Pb | 1.23 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Sb | 0.0544 | ug/g | | | CX | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Se | 2.91 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Th | 0.241 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Tl | 0.0876 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | U | 0.0624 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R4 | 100 F SLOUGH | ONSITE | BI | 2006FROG4 | FROG | WHOLEORG | 09-Aug-06 | Zn | 120 | ug/g | | | X | WOODHOUSE TOAD. | RESULT NOT BLANK CORRECTED. |

# Sediment

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | ALPHA | 5.09 | pCi/g | 2.7 | 2.9 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | ALPHA | 8.25 | pCi/g | 3.1 | 3.5 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | ALPHA | 9.52 | pCi/g | 3.3 | 3.8 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | ALPHA | 6.08 | pCi/g | 2.6 | 4.8 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | BETA | 23.7 | pCi/g | 2 | 3.7 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | BETA | 23.7 | pCi/g | 2 | 3.7 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | BETA | 26.9 | pCi/g | 2.1 | 4 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | BETA | 10.3 | pCi/g | 1.3 | 2.4 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Be-7 | -0.0646 | pCi/g | 0.1 | 0.1 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Be-7 | -0.022 | pCi/g | 0.15 | 0.15 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Be-7 | 0.0955 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Be-7 | 0.064 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Co-60 | 0.00845 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Co-60 | 0.00255 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Co-60 | 0.00296 | pCi/g | 0.0095 | 0.0095 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Co-60 | 0.00127 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Cs-134 | 0.0443 | pCi/g | 0.017 | 0.017 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Cs-134 | 0.036 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Cs-134 | 0.018 | pCi/g | 0.011 | 0.011 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Cs-134 | 0.0279 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Cs-137 | 0.255 | pCi/g | 0.039 | 0.039 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Cs-137 | 1.89 | pCi/g | 0.24 | 0.24 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Cs-137 | 1.18 | pCi/g | 0.15 | 0.15 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Cs-137 | 1.1 | pCi/g | 0.14 | 0.14 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Eu-152 | -0.0136 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Eu-152 | -0.0099 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Eu-152 | 0.00129 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Eu-152 | 0.00738 | pCi/g | 0.028 | 0.028 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Eu-154 | -0.0159 | pCi/g | 0.04 | 0.04 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Eu-154 | 0.0389 | pCi/g | 0.041 | 0.041 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Eu-154 | -0.0166 | pCi/g | 0.036 | 0.036 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Eu-154 | 0.0142 | pCi/g | 0.035 | 0.035 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Eu-155 | 0.0328 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Eu-155 | 0.0677 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Eu-155 | 0.0165 | pCi/g | 0.034 | 0.034 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Eu-155 | 0.0258 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | K-40 | 18.2 | pCi/g | 2.8 | 2.8 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | K-40 | 17.9 | pCi/g | 2.8 | 2.8 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | K-40 | 11 | pCi/g | 1.4 | 1.4 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | K-40 | 16.1 | pCi/g | 2 | 2 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Ru-106 | -0.0761 | pCi/g | 0.09 | 0.09 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Ru-106 | -0.0453 | pCi/g | 0.1 | 0.1 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Ru-106 | 0.0298 | pCi/g | 0.082 | 0.082 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Ru-106 | 0.016 | pCi/g | 0.086 | 0.086 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Sb-125 | 0.000405 | pCi/g | 0.026 | 0.026 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Sb-125 | 0.0381 | pCi/g | 0.038 | 0.038 | U | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Sb-125 | 0.0186 | pCi/g | 0.028 | 0.028 | U | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Sb-125 | 0.0262 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Sr-90 | 0.0515 | pCi/g | 0.018 | 0.047 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Sr-90 | 0.649 | pCi/g | 0.036 | 0.11 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Sr-90 | 0.631 | pCi/g | 0.042 | 0.11 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Sr-90 | 0.41 | pCi/g | 0.011 | 0.06 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | Tc-99 | -0.0776 | pCi/g | 0.25 | 0.35 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | Tc-99 | 0.917 | pCi/g | 0.29 | 0.41 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | Tc-99 | 0.754 | pCi/g | 0.25 | 0.35 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | Tc-99 | 0.104 | pCi/g | 0.24 | 0.33 | U | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | U-234 | 0.276 | pCi/g | 0.031 | 0.1 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | U-234 | 1.34 | pCi/g | 0.068 | 0.21 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | U-234 | 4.92 | pCi/g | 0.11 | 0.68 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | U-234 | 1.21 | pCi/g | 0.072 | 0.23 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | U-235 | 0.00836 | pCi/g | 0.0056 | 0.0086 | U | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | U-235 | 0.0443 | pCi/g | 0.013 | 0.015 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | U-235 | 0.181 | pCi/g | 0.021 | 0.033 | | | |
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | U-235 | 0.0255 | pCi/g | 0.011 | 0.013 | | | |
| SESPMNT | B1HMP2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 15-Mar-06 | U-238 | 0.277 | pCi/g | 0.031 | 0.13 | | | |
| SESPMNT | B1J2R2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 17-Apr-06 | U-238 | 1.13 | pCi/g | 0.063 | 0.19 | | | |
| SESPMNT | B1K041 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 18-Jul-06 | U-238 | 4.49 | pCi/g | 0.11 | 0.63 | | | |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KPD2 | WEST LAKE | ONSITE | SO | POND | SEDIMENT | 02-Oct-06 | U-238 | 1.18 | pCi/g | 0.071 | 0.23 | | | |
| SESPMNT | B1KMC6 | 100-K SPRING 63-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 24-Oct-06 | Gamma Scan | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMM6 | 300 AREA SPRING 42-7 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Gamma Scan | | | | | | NO SAMPLE. ROCKS IN AREA. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be-7 | -0.0105 | pCi/g | 0.077 | 0.077 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Be-7 | -0.0108 | pCi/g | 0.08 | 0.08 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Be-7 | -0.11 | pCi/g | 0.095 | 0.095 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Be-7 | 0.292 | pCi/g | 0.17 | 0.17 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Be-7 | 0.124 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Be-7 | -0.000117 | pCi/g | 0.1 | 0.1 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Be-7 | 0.188 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be-7 | 0.119 | pCi/g | 0.1 | 0.1 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Be-7 | 0.126 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Be-7 | 0.07 | pCi/g | 0.094 | 0.094 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Be-7 | 0.192 | pCi/g | 0.15 | 0.15 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Be-7 | -0.00337 | pCi/g | 0.11 | 0.11 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be-7 | -0.0299 | pCi/g | 0.14 | 0.14 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be-7 | -0.00963 | pCi/g | 0.16 | 0.16 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Be-7 | 0.038 | pCi/g | 0.099 | 0.099 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Be-7 | 0.0382 | pCi/g | 0.094 | 0.094 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be-7 | 0.0727 | pCi/g | 0.1 | 0.1 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Co-60 | 0.00545 | pCi/g | 0.01 | 0.01 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Co-60 | -0.00841 | pCi/g | 0.01 | 0.01 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Co-60 | -0.0019 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Co-60 | 0.00649 | pCi/g | 0.014 | 0.014 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Co-60 | 0.00922 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Co-60 | 0.00178 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Co-60 | 0.0000633 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Co-60 | 0.00583 | pCi/g | 0.013 | 0.013 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Co-60 | 0.00444 | pCi/g | 0.012 | 0.012 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Co-60 | 0.0157 | pCi/g | 0.013 | 0.013 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Co-60 | 0.0152 | pCi/g | 0.02 | 0.02 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Co-60 | 0.0163 | pCi/g | 0.014 | 0.014 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Co-60 | 0.00343 | pCi/g | 0.015 | 0.015 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Co-60 | 0.00166 | pCi/g | 0.018 | 0.018 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Co-60 | 0.00382 | pCi/g | 0.014 | 0.014 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Co-60 | 0.00245 | pCi/g | 0.014 | 0.014 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Co-60 | 0.00964 | pCi/g | 0.012 | 0.012 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-134 | 0.0374 | pCi/g | 0.012 | 0.012 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Cs-134 | 0.0519 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Cs-134 | 0.035 | pCi/g | 0.015 | 0.015 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cs-134 | 0.051 | pCi/g | 0.016 | 0.016 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cs-134 | 0.0394 | pCi/g | 0.019 | 0.019 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Cs-134 | 0.0598 | pCi/g | 0.022 | 0.022 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cs-134 | 0.0534 | pCi/g | 0.018 | 0.018 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-134 | 0.0595 | pCi/g | 0.022 | 0.022 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cs-134 | 0.0641 | pCi/g | 0.021 | 0.021 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cs-134 | 0.0579 | pCi/g | 0.018 | 0.018 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cs-134 | 0.0602 | pCi/g | 0.026 | 0.026 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cs-134 | 0.0505 | pCi/g | 0.018 | 0.018 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-134 | 0.0514 | pCi/g | 0.021 | 0.021 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-134 | 0.05 | pCi/g | 0.023 | 0.023 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Cs-134 | 0.0433 | pCi/g | 0.016 | 0.016 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cs-134 | 0.0521 | pCi/g | 0.02 | 0.02 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-134 | 0.0612 | pCi/g | 0.023 | 0.023 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-137 | 0.241 | pCi/g | 0.037 | 0.037 | | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Cs-137 | 0.052 | pCi/g | 0.016 | 0.016 | | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Cs-137 | 0.0943 | pCi/g | 0.023 | 0.023 | | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cs-137 | 0.15 | pCi/g | 0.029 | 0.029 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cs-137 | 0.227 | pCi/g | 0.037 | 0.037 | | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Cs-137 | 0.0704 | pCi/g | 0.029 | 0.029 | | | |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cs-137 | 0.0741 | pCi/g | 0.02 | 0.02 | | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-137 | 0.00701 | pCi/g | 0.012 | 0.012 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cs-137 | 0.149 | pCi/g | 0.028 | 0.028 | | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cs-137 | 0.072 | pCi/g | 0.018 | 0.018 | | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cs-137 | 0.269 | pCi/g | 0.057 | 0.057 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cs-137 | 0.33 | pCi/g | 0.054 | 0.054 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-137 | 0.314 | pCi/g | 0.055 | 0.055 | | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-137 | 0.284 | pCi/g | 0.051 | 0.051 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Cs-137 | 0.0606 | pCi/g | 0.018 | 0.018 | | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cs-137 | 0.163 | pCi/g | 0.03 | 0.03 | | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cs-137 | 0.719 | pCi/g | 0.091 | 0.091 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-152 | 0.0245 | pCi/g | 0.025 | 0.025 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Eu-152 | -0.0343 | pCi/g | 0.026 | 0.026 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Eu-152 | 0.0251 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-152 | 0.0282 | pCi/g | 0.033 | 0.033 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Eu-152 | 0.0818 | pCi/g | 0.049 | 0.049 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Eu-152 | 0.00285 | pCi/g | 0.034 | 0.034 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Eu-152 | 0.0184 | pCi/g | 0.028 | 0.028 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-152 | -0.0135 | pCi/g | 0.028 | 0.028 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-152 | 0.047 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-152 | 0.0508 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-152 | 0.0182 | pCi/g | 0.045 | 0.045 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-152 | 0.171 | pCi/g | 0.068 | 0.068 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-152 | -0.00651 | pCi/g | 0.047 | 0.047 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-152 | -0.0738 | pCi/g | 0.047 | 0.047 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Eu-152 | 0.0212 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-152 | 0.0524 | pCi/g | 0.031 | 0.031 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-152 | 0.214 | pCi/g | 0.056 | 0.056 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-154 | -0.0149 | pCi/g | 0.03 | 0.03 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Eu-154 | -0.00597 | pCi/g | 0.034 | 0.034 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Eu-154 | 0.0122 | pCi/g | 0.044 | 0.044 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-154 | -0.0324 | pCi/g | 0.045 | 0.045 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Eu-154 | 0.00701 | pCi/g | 0.038 | 0.038 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Eu-154 | -0.0012 | pCi/g | 0.049 | 0.049 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Eu-154 | -0.00000245 | pCi/g | 0.041 | 0.041 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-154 | 0.0117 | pCi/g | 0.042 | 0.042 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-154 | -0.0253 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-154 | 0.00942 | pCi/g | 0.038 | 0.038 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-154 | -0.00787 | pCi/g | 0.064 | 0.064 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-154 | -0.00938 | pCi/g | 0.041 | 0.041 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-154 | -0.0181 | pCi/g | 0.049 | 0.049 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-154 | 0.00257 | pCi/g | 0.063 | 0.063 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Eu-154 | 0.0198 | pCi/g | 0.045 | 0.045 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-154 | -0.0145 | pCi/g | 0.041 | 0.041 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-154 | 0.00216 | pCi/g | 0.039 | 0.039 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-155 | 0.0214 | pCi/g | 0.029 | 0.029 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Eu-155 | 0.0697 | pCi/g | 0.028 | 0.028 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Eu-155 | 0.0381 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-155 | 0.0739 | pCi/g | 0.034 | 0.034 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Eu-155 | 0.062 | pCi/g | 0.033 | 0.033 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Eu-155 | 0.0544 | pCi/g | 0.033 | 0.033 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Eu-155 | 0.0442 | pCi/g | 0.037 | 0.037 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-155 | 0.0579 | pCi/g | 0.038 | 0.038 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-155 | 0.0978 | pCi/g | 0.033 | 0.033 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Eu-155 | 0.0369 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-155 | 0.014 | pCi/g | 0.044 | 0.044 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-155 | 0.0311 | pCi/g | 0.034 | 0.034 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-155 | 0.0934 | pCi/g | 0.045 | 0.045 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-155 | 0.0359 | pCi/g | 0.043 | 0.043 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Eu-155 | 0.046 | pCi/g | 0.029 | 0.029 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Eu-155 | 0.0438 | pCi/g | 0.037 | 0.037 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Eu-155 | 0.0725 | pCi/g | 0.037 | 0.037 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | K-40 | 13.5 | pCi/g | 2.1 | 2.1 | | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | K-40 | 14.3 | pCi/g | 1.8 | 1.8 | | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | K-40 | 14.1 | pCi/g | 2.2 | 2.2 | | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | K-40 | 15.7 | pCi/g | 2.5 | 2.5 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | K-40 | 14.8 | pCi/g | 2.3 | 2.3 | | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | K-40 | 17 | pCi/g | 2.7 | 2.7 | | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | K-40 | 16.7 | pCi/g | 2.1 | 2.1 | | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | K-40 | 17.9 | pCi/g | 2.3 | 2.3 | | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | K-40 | 17.3 | pCi/g | 2.1 | 2.1 | | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | K-40 | 17.3 | pCi/g | 2.1 | 2.1 | | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | K-40 | 16.1 | pCi/g | 2.2 | 2.2 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | K-40 | 14 | pCi/g | 1.8 | 1.8 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | K-40 | 15.1 | pCi/g | 2 | 2 | | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | K-40 | 13.8 | pCi/g | 1.9 | 1.9 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | K-40 | 17.3 | pCi/g | 2.7 | 2.7 | | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | K-40 | 16.9 | pCi/g | 2.2 | 2.2 | | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | K-40 | 15.7 | pCi/g | 2 | 2 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ru-106 | -0.0279 | pCi/g | 0.079 | 0.079 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Ru-106 | -0.00583 | pCi/g | 0.084 | 0.084 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Ru-106 | 0.0134 | pCi/g | 0.097 | 0.097 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ru-106 | 0.00753 | pCi/g | 0.1 | 0.1 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Ru-106 | 0.0237 | pCi/g | 0.089 | 0.089 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Ru-106 | 0.0755 | pCi/g | 0.11 | 0.11 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Ru-106 | 0.0323 | pCi/g | 0.092 | 0.092 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ru-106 | 0.0402 | pCi/g | 0.098 | 0.098 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ru-106 | -0.0135 | pCi/g | 0.095 | 0.095 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ru-106 | -0.0219 | pCi/g | 0.092 | 0.092 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ru-106 | 0.0175 | pCi/g | 0.14 | 0.14 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ru-106 | -0.0137 | pCi/g | 0.11 | 0.11 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ru-106 | -0.133 | pCi/g | 0.14 | 0.14 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ru-106 | 0.0469 | pCi/g | 0.15 | 0.15 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Ru-106 | 0.102 | pCi/g | 0.1 | 0.1 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ru-106 | 0.0445 | pCi/g | 0.097 | 0.097 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ru-106 | 0.032 | pCi/g | 0.092 | 0.092 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb-125 | -0.00978 | pCi/g | 0.023 | 0.023 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Sb-125 | 0.00464 | pCi/g | 0.023 | 0.023 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Sb-125 | -0.0153 | pCi/g | 0.028 | 0.028 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sb-125 | 0.0209 | pCi/g | 0.03 | 0.03 | U | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Sb-125 | -0.00799 | pCi/g | 0.026 | 0.026 | U | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Sb-125 | -0.0111 | pCi/g | 0.03 | 0.03 | U | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Sb-125 | 0.0257 | pCi/g | 0.025 | 0.025 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb-125 | 0.00534 | pCi/g | 0.028 | 0.028 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sb-125 | -0.00243 | pCi/g | 0.027 | 0.027 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sb-125 | -0.00697 | pCi/g | 0.026 | 0.026 | U | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sb-125 | 0.000497 | pCi/g | 0.042 | 0.042 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sb-125 | -0.00109 | pCi/g | 0.034 | 0.034 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb-125 | 0.0362 | pCi/g | 0.04 | 0.04 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb-125 | -0.0147 | pCi/g | 0.044 | 0.044 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | Sb-125 | 0.0155 | pCi/g | 0.028 | 0.028 | U | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sb-125 | -0.00344 | pCi/g | 0.027 | 0.027 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb-125 | 0.0125 | pCi/g | 0.028 | 0.028 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-238 | -0.0000141 | pCi/g | 0.00018 | 0.00019 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Pu-238 | 0.0000608 | pCi/g | 0.0001 | 0.00011 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-238 | -0.0000142 | pCi/g | 0.00019 | 0.00019 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pu-238 | 0.000297 | pCi/g | 0.00021 | 0.00022 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pu-238 | 0.000182 | pCi/g | 0.00013 | 0.00014 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-238 | 0.000209 | pCi/g | 0.00013 | 0.00015 | | WATER DEPTH 38.1 FT | |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-238 | 0.000199 | pCi/g | 0.00014 | 0.00015 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pu-238 | 0.0000668 | pCi/g | 0.000099 | 0.00011 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-238 | 0.000234 | pCi/g | 0.00014 | 0.00015 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-239/240 | 0.00144 | pCi/g | 0.00053 | 0.0006 | | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Pu-239/240 | 0.000585 | pCi/g | 0.00026 | 0.00033 | | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-239/240 | 0.000291 | pCi/g | 0.0003 | 0.00035 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pu-239/240 | 0.008 | pCi/g | 0.0011 | 0.0016 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pu-239/240 | 0.00832 | pCi/g | 0.00077 | 0.0014 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-239/240 | 0.00976 | pCi/g | 0.00089 | 0.0016 | | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-239/240 | 0.00852 | pCi/g | 0.00081 | 0.0015 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pu-239/240 | 0.00158 | pCi/g | 0.00036 | 0.00046 | | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pu-239/240 | 0.00585 | pCi/g | 0.00067 | 0.00095 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sr-90 | -0.0193 | pCi/g | 0.017 | 0.044 | U | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Sr-90 | 0.00336 | pCi/g | 0.0035 | 0.0055 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Sr-90 | -0.00101 | pCi/g | 0.0017 | 0.0046 | U | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sr-90 | 0.1 | pCi/g | 0.0063 | 0.017 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC6 | 100-K SPRING 63-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 24-Oct-06 | Sr-90 | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Sr-90 | 0.0102 | pCi/g | 0.0035 | 0.0058 | | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Sr-90 | 0.00526 | pCi/g | 0.0034 | 0.0056 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sr-90 | -0.0234 | pCi/g | 0.012 | 0.045 | U | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sr-90 | -0.000567 | pCi/g | 0.0057 | 0.0074 | U | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sr-90 | 0.0739 | pCi/g | 0.0053 | 0.013 | | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sr-90 | -0.00843 | pCi/g | 0.02 | 0.046 | U | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sr-90 | 0.000228 | pCi/g | 0.02 | 0.046 | U | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sr-90 | -0.0139 | pCi/g | 0.017 | 0.045 | U | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sr-90 | -0.0146 | pCi/g | 0.023 | 0.046 | U | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sr-90 | -0.017 | pCi/g | 0.0099 | 0.043 | U | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sr-90 | -0.0277 | pCi/g | 0.0054 | 0.046 | U | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1KMC6 | 100-K SPRING 63-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 24-Oct-06 | U-iso | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMM6 | 300 AREA SPRING 42-7 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-iso | | | | | | NO SAMPLE. ROCKS IN AREA. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-234 | 0.6 | pCi/g | 0.04 | 0.11 | | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | U-234 | 0.183 | pCi/g | 0.022 | 0.063 | | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | U-234 | 0.601 | pCi/g | 0.041 | 0.13 | | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-234 | 0.308 | pCi/g | 0.043 | 0.096 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | U-234 | 1.08 | pCi/g | 0.055 | 0.2 | | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-234 | 0.516 | pCi/g | 0.042 | 0.089 | | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | U-234 | 0.216 | pCi/g | 0.027 | 0.081 | | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-234 | 0.56 | pCi/g | 0.038 | 0.11 | | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-234 | 0.545 | pCi/g | 0.051 | 0.12 | | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-234 | 0.463 | pCi/g | 0.042 | 0.11 | | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-234 | 1.24 | pCi/g | 0.057 | 0.19 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-234 | 0.975 | pCi/g | 0.051 | 0.16 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-234 | 0.916 | pCi/g | 0.049 | 0.15 | | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-234 | 0.793 | pCi/g | 0.047 | 0.14 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-234 | 0.269 | pCi/g | 0.026 | 0.049 | | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-234 | 0.356 | pCi/g | 0.031 | 0.089 | | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-234 | 0.433 | pCi/g | 0.034 | 0.093 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-235 | 0.0147 | pCi/g | 0.0068 | 0.009 | | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | U-235 | 0.0053 | pCi/g | 0.0041 | 0.006 | U | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | U-235 | 0.0184 | pCi/g | 0.0075 | 0.0098 | | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-235 | 0.013 | pCi/g | 0.0099 | 0.012 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | U-235 | 0.046 | pCi/g | 0.012 | 0.015 | | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-235 | 0.0266 | pCi/g | 0.01 | 0.011 | | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | U-235 | 0.00415 | pCi/g | 0.0044 | 0.0071 | U | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-235 | 0.0191 | pCi/g | 0.0073 | 0.0095 | | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-235 | 0.0158 | pCi/g | 0.0091 | 0.011 | | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-235 | 0.0107 | pCi/g | 0.0068 | 0.0089 | | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-235 | 0.0463 | pCi/g | 0.012 | 0.014 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-235 | 0.0441 | pCi/g | 0.011 | 0.014 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-235 | 0.0335 | pCi/g | 0.0096 | 0.012 | | WATER DEPTH 38.1 FT | |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-235 | 0.0203 | pCi/g | 0.0077 | 0.0099 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-235 | 0.00873 | pCi/g | 0.0056 | 0.0057 | | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-235 | 0.0144 | pCi/g | 0.0069 | 0.0091 | | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-235 | 0.0103 | pCi/g | 0.0057 | 0.0078 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-238 | 0.597 | pCi/g | 0.04 | 0.13 | | WATER DEPTH 5.2 FT, BLACK SAND. | |
| SESPMNT | B1KMB6 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | U-238 | 0.125 | pCi/g | 0.019 | 0.077 | | | |
| SESPMNT | B1KMC9 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | U-238 | 0.501 | pCi/g | 0.037 | 0.13 | | | |
| SESPMNT | B1KMM2 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-238 | 0.274 | pCi/g | 0.041 | 0.11 | | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | |
| SESPMNT | B1KMC3 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | U-238 | 0.978 | pCi/g | 0.052 | 0.2 | | | |
| SESPMNT | B1KMM5 | 300 AREA SPRING 41-9 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-238 | 0.412 | pCi/g | 0.037 | 0.073 | | | |
| SESPMNT | B1KM94 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | U-238 | 0.202 | pCi/g | 0.026 | 0.1 | | | |
| SESPMNT | B1K1F4 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-238 | 0.533 | pCi/g | 0.037 | 0.13 | | WATER DEPTH 2.9 FT, GREY PURE SAND. | |
| SESPMNT | B1KMC0 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-238 | 0.423 | pCi/g | 0.045 | 0.13 | | | |
| SESPMNT | B1KMB8 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | U-238 | 0.314 | pCi/g | 0.035 | 0.11 | | | |
| SESPMNT | B1K1J7 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-238 | 0.853 | pCi/g | 0.047 | 0.16 | | WATER DEPTH 69.1 FT | |
| SESPMNT | B1K1J9 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-238 | 0.815 | pCi/g | 0.048 | 0.15 | | WATER DEPTH 84.5 FT | |
| SESPMNT | B1K1J3 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-238 | 0.778 | pCi/g | 0.045 | 0.15 | | WATER DEPTH 38.1 FT | |
| SESPMNT | B1K1J1 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-238 | 0.68 | pCi/g | 0.044 | 0.14 | | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | |
| SESPMNT | B1KMM7 | RICHLAND SPR(SRL 437-1) | ONSITE | SO | SUB_SURFACE | SEDIMENT | 15-Nov-06 | U-238 | 0.236 | pCi/g | 0.025 | 0.044 | | | |
| SESPMNT | B1K1F5 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | U-238 | 0.377 | pCi/g | 0.032 | 0.11 | | WATER DEPTH 2 FT, SAND. | |
| SESPMNT | B1K1F6 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | U-238 | 0.414 | pCi/g | 0.033 | 0.11 | | WATER DEPTH 2.8 FT, BROWN SAND. | |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Hg | 0.0221 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Hg | 0.0164 | ug/g | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Hg | 0.0166 | ug/g | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Hg | 0.0323 | ug/g | | | BCX | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC8 | 100-K SPRING 63-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 24-Oct-06 | Hg | | | | | | NO SAMPLE. | |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Hg | 0.0281 | ug/g | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Hg | 0.0103 | ug/g | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Hg | 0.0126 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Hg | 0.0244 | ug/g | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Hg | 0.0128 | ug/g | | | BCX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Hg | 0.111 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Hg | 0.117 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Hg | 0.175 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Hg | 0.158 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Hg | 0.0542 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Hg | 0.0517 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC8 | 100-K SPRING 63-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 24-Oct-06 | METALS ICP-MS | | | | | | NO SAMPLE. | |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ag | 0.0536 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Ag | 0.0367 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Ag | 0.064 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ag | 0.0825 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Ag | 0.0544 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Ag | 0.0525 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ag | 0.0721 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ag | 0.0616 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ag | 0.0393 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ag | 0.184 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ag | 0.183 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ag | 0.289 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ag | 0.284 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ag | 0.304 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ag | 0.0976 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | As | 4.02 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | As | 3.12 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | As | 6.15 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | As | 8.66 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | As | 5.63 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | As | 5.23 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | As | 4.96 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | As | 8.12 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | As | 6.87 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | As | 8.98 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | As | 7.96 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | As | 9.09 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | As | 8.15 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | As | 18.5 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | As | 6.59 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be | 1.44 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Be | 1.56 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Be | 1.63 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Be | 1.59 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Be | 1.54 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Be | 1.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be | 1.76 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Be | 1.83 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Be | 1.76 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Be | 1.67 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Be | 1.54 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be | 1.4 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be | 1.33 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Be | 1.64 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Be | 1.46 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cd | 0.604 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Cd | 0.788 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Cd | 0.625 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cd | 0.97 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cd | 0.699 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cd | 0.385 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cd | 0.228 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cd | 0.825 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cd | 0.425 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cd | 1.62 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cd | 2.17 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cd | 7.84 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cd | 5.07 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cd | 0.663 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cd | 1.24 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cr | 44.8 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Cr | 107 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Cr | 55.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cr | 48.2 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cr | 56.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cr | 49.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cr | 62.5 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cr | 57.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cr | 105 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cr | 59.2 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cr | 60.2 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cr | 76.3 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cr | 78.2 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cr | 53.2 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cr | 51.8 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cu | 25.6 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Cu | 14.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Cu | 23.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cu | 28.8 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cu | 20.1 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Cu | 18.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cu | 20.9 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cu | 19.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Cu | 18.3 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cu | 39.4 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cu | 35.2 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cu | 54.7 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cu | 46.7 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Cu | 42.3 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Cu | 26.7 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ni | 15.9 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Ni | 16 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Ni | 19.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ni | 21.3 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Ni | 22.2 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Ni | 20.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ni | 26.7 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ni | 26.3 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Ni | 27.6 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ni | 30.5 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ni | 29.2 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ni | 43 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ni | 44.6 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Ni | 19.3 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Ni | 20.1 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pb | 22.5 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Pb | 20.7 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Pb | 28.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Pb | 60.9 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Pb | 22.4 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Pb | 15.8 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pb | 16.7 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Pb | 25.3 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Pb | 18.9 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pb | 28.4 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pb | 31.9 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pb | 54 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pb | 50.4 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Pb | 168 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Pb | 59.4 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb | 0.536 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Sb | 0.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Sb | 0.626 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sb | 0.928 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Sb | 0.584 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Sb | 0.653 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb | 0.547 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sb | 0.608 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Sb | 0.647 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sb | 0.847 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sb | 0.815 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb | 0.949 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb | 0.927 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Sb | 1.9 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Sb | 0.79 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Se | 0.176 | ug/g | | | UX | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Se | 0.393 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Se | 0.182 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Se | 0.149 | ug/g | | | BX | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Se | 0.169 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Se | 0.143 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Se | 0.176 | ug/g | | | UX | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Se | 0.235 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Se | 0.141 | ug/g | | | BX | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Se | 0.405 | ug/g | | | BX | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Se | 0.202 | ug/g | | | BX | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Se | 0.513 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Se | 0.434 | ug/g | | | BX | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Se | 0.176 | ug/g | | | UX | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Se | 0.176 | ug/g | | | UX | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Tl | 0.487 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Tl | 0.563 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Tl | 0.496 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Tl | 0.541 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Tl | 0.572 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Tl | 0.496 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Tl | 0.462 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Tl | 0.576 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Tl | 0.484 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Tl | 0.57 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Tl | 0.751 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Tl | 1.32 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Tl | 0.81 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Tl | 0.436 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Tl | 0.573 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F1 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Zn | 186 | ug/g | | | X | WATER DEPTH 5.2 FT, BLACK SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB7 | 100-B SPRING 37-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 16-Oct-06 | Zn | 163 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMD0 | 100-F SPRING 207-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 23-Oct-06 | Zn | 192 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMM4 | 100-H SPRING 145-1 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Zn | 296 | ug/g | | | X | COLLECTED 20 METERS DOWNRIVER FROM SEEP. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC5 | 300 AREA SPR DR 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Zn | 153 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KM91 | 300 AREA SPRING 42-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 05-Oct-06 | Zn | 96.5 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F2 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Zn | 79.3 | ug/g | | | X | WATER DEPTH 2.9 FT, GREY PURE SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMC2 | HANFORD SPR DR 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Zn | 169 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1KMB9 | HANFORD SPRING 28-2 | ONSITE | SO | SUB_SURFACE | SEDIMENT | 04-Oct-06 | Zn | 121 | ug/g | | | X | | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J5 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Zn | 236 | ug/g | | | X | WATER DEPTH 69.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J6 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Zn | 275 | ug/g | | | X | WATER DEPTH 84.5 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1J0 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Zn | 547 | ug/g | | | X | WATER DEPTH 38.1 FT | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1H9 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Zn | 433 | ug/g | | | X | WATER DEPTH 75.4 FT, LOTS OF SHELLS IN SEDIMENT. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F3 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | Zn | 415 | ug/g | | | X | WATER DEPTH 2 FT, SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1K1F0 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | Zn | 299 | ug/g | | | X | WATER DEPTH 2.8 FT, BROWN SAND. | RESULT NOT BLANK CORRECTED. |
| SESPMNT | B1JM89 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | TOC | 740 | mg/kg | | | N | | |
| SESPMNT | B1JM90 | HANFORD SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | TOC | 1940 | mg/kg | | | N | | |
| SESPMNT | B1JM84 | MCNARY-OR.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | TOC | 4890 | mg/kg | | | N | | |
| SESPMNT | B1JM85 | MCNARY-WASH.SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | TOC | 3780 | mg/kg | | | N | | |
| SESPMNT | B1JM86 | PRD-GRANT SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | TOC | 5710 | mg/kg | | | N | | |
| SESPMNT | B1JM87 | PRD-YAKIMA SIDE NEAR DAM | OFFSITE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | TOC | 5100 | mg/kg | | | N | | |
| SESPMNT | B1JM91 | RICHLAND-RIVER | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 27-Jul-06 | TOC | 792 | mg/kg | | | N | | |
| SESPMNT | B1JM88 | WHITE BLUFFS SLOUGH | RIVER_SHORELINE | SO | SUB_SURFACE | SEDIMENT | 26-Jul-06 | TOC | 3330 | mg/kg | | | N | | |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Ag | 0.224 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Ag | 0.183 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Ag | 0.277 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | As | 4 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | As | 3.02 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | As | 3.69 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Be | 0.475 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Be | 0.475 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |

**SEDIMENT**
**(Analyses Units in Dry Weight)**

| OWNER ID | SAMP NUM | SAMP SITE NAME | DIST CLASS | MEDIA | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | COUNTING ERROR | TOTAL ANAL ERROR | LAB QUALIFIER | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Be | 0.451 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cd | 0.913 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cd | 1.08 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cd | 1.08 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cr | 188 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cr | 161 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cr | 161 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cu | 43.9 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cu | 27.7 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Cu | 24 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Ni | 20.2 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Ni | 24.2 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Ni | 15.8 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Pb | 60.2 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Pb | 39.3 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Pb | 32.7 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Sb | 0.82 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Sb | | ug/g | | | X | POOL 13 #2 | INSTRUMENT ERROR, VALUE NOT REPORTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Sb | 0.691 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Se | 0.1 | ug/g | | | UX | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Se | 0.1 | ug/g | | | UX | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Se | 0.1 | ug/g | | | UX | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Tl | 0.296 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Tl | 0.381 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Tl | 0.368 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | U | 2.93 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | U | 2.36 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | U | 9.04 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Zn | 290 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Zn | 266 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Zn | 228 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T3 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Hg | 0.0614 | ug/g | | | X | POOL 13 #3 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T2 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Hg | 0.133 | ug/g | | | X | POOL 13 #2 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9T4 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Hg | 0.0775 | ug/g | | | X | POOL 13 #1 | RESULT NOT BLANK CORRECTED. |
| SESPSPEC | B1K9R9 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Sr-90 | -0.0135 | pCi/g | 0.015 | 0.046 | U | POOL 13 #3 | |
| SESPSPEC | B1K9R8 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Sr-90 | -0.0119 | pCi/g | 0.014 | 0.045 | U | POOL 13 #2 | |
| SESPSPEC | B1K9R7 | 100 F SLOUGH | ONSITE | SO | SUB_SURFACE | SEDIMENT | 10-Aug-06 | Sr-90 | -0.0148 | pCi/g | 0.015 | 0.045 | U | POOL 13 #1 | |

**Table S-1**. Organic Data Associated with Sediment Collected for the 100-F Area Slough Study, 2006
(concentrations dry weight - not blank corrected)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| | | | **Chlorinated Pesticides** | | | | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | A-BHC | Alpha-BHC | ug/kg | 0.29 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | B-BHC | beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC) | ug/kg | 0.34 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | GAM-BHC | Gamma-BHC (Lindane) | ug/kg | 0.25 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | D-BHC | Delta-BHC | ug/kg | 0.38 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | HEPTACHLOR | Heptachlor | ug/kg | 0.56 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ALDRIN | Aldrin | ug/kg | 0.17 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | HEPTIDE | Heptachlor epoxide | ug/kg | 0.15 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | GAMMCHL | Gamma-Chlordane | ug/kg | 0.18 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ENDO1 | Endosulfan I | ug/kg | 0.19 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ALPHCHL | Alpha-Chlordane | ug/kg | 0.26 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DIELDRIN | Dieldrin | ug/kg | 0.33 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 4,4'-DDE | 4,4'-DDE (Dichlorodiphenyldichloroethylene) | ug/kg | 0.12 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ENDRIN | Endrin | ug/kg | 0.23 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ENDOS2 | Endosulfan II | ug/kg | 0.88 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 4,4'-DDD | 4,4'-DDD (Dichlorodiphenyldichloroethane) | ug/kg | 0.14 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ENDHYDE | Endrin aldehyde | ug/kg | 0.63 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ENDSFAN | Endosulfan sulfate | ug/kg | 0.17 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 4,4'-DDT | 4,4'-DDT (Dichlorodiphenyltrichloroethane) | ug/kg | 1.0 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ENDRKETONE | Endrin ketone | ug/kg | 0.091 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | METHLOR | Methoxychlor | ug/kg | 0.60 | J |
| | | | **PCB (polychlorinated biphenyl) Congeners** | | | | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB8 | 2,4'-Dichlorobiphenyl | ug/kg | 0.21 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB18 | 2,2',5-Trichlorobiphenyl | ug/kg | 0.27 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB28 | 2,4,4'-Trichlorobiphenyl | ug/kg | 0.36 | JP |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB44 | 2,2',3,5'-Tetrachlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB52 | 2,2',5,5'-Tetrachlorobiphenyl | ug/kg | 0.098 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB66 | 2,3',4,4'-Tetrachlorobiphenyl | ug/kg | 0.34 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB101 | 2,2',4,5,5'-Pentachlorobiphenyl | ug/kg | 0.10 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB138 | 2,2',3,4,4',5'-Hexachlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB180 | 2,2',3,4,4',5,5'-Heptachlorobiphenyl | ug/kg | 0.084 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB187 | 2,2',3,4',5,5',6-Heptachlorobiphenyl | ug/kg | 0.30 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB195 | 2,2',3,3',4,4',5,6-Octachlorobiphenyl | ug/kg | 0.20 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB206 | 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB209 | 2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl | ug/kg | 0.14 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB77 | 3,3',4,4'-Tetrachlorobiphenyl | ug/kg | 0.18 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB105 | 2,3,3',4,4'-Pentachlorobiphenyl | ug/kg | 0.15 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB118 | 2,3',4,4',5-Pentachlorobiphenyl | ug/kg | 0.15 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB126 | 3,3',4,4',5-Pentachlorobiphenyl | ug/kg | 0.39 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB128 | 2,2',3,3',4,4'-Hexachlorobiphenyl | ug/kg | 0.16 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB153 | 2,2',4,4',5,5'-Hexachlorobiphenyl | ug/kg | 0.20 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PCB170 | 2,2',3,3',4,4',5-Heptachlorobiphenyl | ug/kg | 0.18 | U |

**Table S-1**. (contd)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| | | | **Organo Phosphorous Pesticides** | | | | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DEMETON_OS | Phosphorothioic Acid, O,O-diethyl O-(2-(ethylthio)ethyl... | mg/Kg | 0.015 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ETHOPROP | Ethoprop | mg/Kg | 0.0078 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PHORATE | Phorate | mg/Kg | 0.025 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | TETDITH | Tetraethyl dithiopyrophosphate (Sulfotepp) | mg/Kg | 0.0083 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DIAZINON | Diazinon | mg/Kg | 0.0080 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DISULFOTON | Disulfoton | mg/Kg | 0.026 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DIMETHOATE | Dimethoate | mg/Kg | 0.033 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | RONNEL | Ronnel | mg/Kg | 0.0091 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | MERPHOS | Merphos | mg/Kg | 0.0045 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | CHLORPRFOS | Chlorpyrifos | mg/Kg | 0.030 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | FENTHION | Fenthion | mg/Kg | 0.0093 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | METHPAR | Methyl parathion | mg/Kg | 0.0093 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | MALATHION | Carbethoxy malathion | mg/Kg | 0.0084 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PARATHION | Parathion | mg/Kg | 0.0092 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | BOLSTAR | Bolstar | mg/Kg | 0.0099 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | FENSULF | Fensulfothion | mg/Kg | 0.013 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | EPN | Epn | mg/Kg | 0.0093 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | AZINPHO | Azinphos Methyl | mg/Kg | 0.0070 | U |
| | | | **Herbicides** | | | | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DICAMBA | Dicamba | ug/kg | 4.8 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | MCPP | 2-(2-methyl-4-chlorophenoxy) propionic acid | ug/kg | 2600 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | MCPA | 2-Methyl-4 chlorophenoxyacetic acid | ug/kg | 3000 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DICHLOPROP | Dichloroprop | ug/kg | 4.3 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 2,4-D | 2,4-D(2,4-Dichlorophenoxyacetic acid) | ug/kg | 8.9 | JP |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 2,4,5TP | 2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex | ug/kg | 3.5 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 2,4,5-T | 2,4,5-T(2,4,5-Trichlorophenoxyacetic acid) | ug/kg | 3.6 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 2,4-DB | 2,4-DB(4-(2,4-Dichlorophenoxy)butanoic acid) | ug/kg | 4.8 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DINOSEB | Dinoseb(2-secButyl-4,6-dinitrophenol) | ug/kg | 18 | U |
| | | | **PAHs (polycyclic aromatic hydrocarbons)** | | | | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | NAPHTHA | Naphthalene | ug/kg | 31 | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | 2METHRENE | 2-Methylphenanthrene | ug/kg | 42 | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ACENATL | Acenaphthylene | ug/kg | 0.44 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ACENAPH | Acenaphthene | ug/kg | 0.19 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | FLUORENE | Fluorene | ug/kg | 0.21 | U |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DIBENFR | Dibenzofuran | ug/kg | 7.7 | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PHENANT | Phenanthrene | ug/kg | 6.5 | |
| B1K9T5 | 100 F Slough | 10-Aug-06 | ANTHRACENE | Anthracene | ug/kg | 0.56 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | FLUORAN | Fluoranthene | ug/kg | 1.9 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | PYRENE | Pyrene | ug/kg | 2.2 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | BENZAAN | Benzo(a)anthracene | ug/kg | 1.8 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | CHRYSENE | Chrysene | ug/kg | 2.0 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | BENZBFL | Benzo(b)fluoranthene | ug/kg | 1.3 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | BNZKFLU | Benzo(k)fluoranthene | ug/kg | 0.99 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | BENZOPY | Benzo(a)pyrene | ug/kg | 0.88 | J |

**Table S-1**. (contd)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| B1K9T5 | 100 F Slough | 10-Aug-06 | INDENOP | Indeno(1,2,3-cd)pyrene | ug/kg | 0.89 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | DIBAHAN | Dibenz[a,h]anthracene | ug/kg | 0.31 | J |
| B1K9T5 | 100 F Slough | 10-Aug-06 | BENZOPE | Benzo(ghi)perylene | ug/kg | 0.89 | J |
| | | | **Chlorinated Pesticides** | | | | |
| B1K9T6 | 100 F Slough | 10-Aug-06 | A-BHC | Alpha-BHC | ug/kg | 0.33 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | B-BHC | beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC) | ug/kg | 0.38 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | GAM-BHC | Gamma-BHC (Lindane) | ug/kg | 0.19 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | D-BHC | Delta-BHC | ug/kg | 0.069 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | HEPTACHLOR | Heptachlor | ug/kg | 0.51 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ALDRIN | Aldrin | ug/kg | 0.19 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | HEPTIDE | Heptachlor epoxide | ug/kg | 0.17 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | GAMMCHL | Gamma-Chlordane | ug/kg | 0.11 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ENDO1 | Endosulfan I | ug/kg | 0.22 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ALPHCHL | Alpha-Chlordane | ug/kg | 0.29 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DIELDRIN | Dieldrin | ug/kg | 0.36 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 4,4'-DDE | 4,4'-DDE (Dichlorodiphenyldichloroethylene) | ug/kg | 0.37 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ENDRIN | Endrin | ug/kg | 0.25 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ENDOS2 | Endosulfan II | ug/kg | 0.24 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 4,4'-DDD | 4,4'-DDD (Dichlorodiphenyldichloroethane) | ug/kg | 0.30 | JP |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ENDHYDE | Endrin aldehyde | ug/kg | 0.13 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ENDSFAN | Endosulfan sulfate | ug/kg | 0.22 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 4,4'-DDT | 4,4'-DDT (Dichlorodiphenyltrichloroethane) | ug/kg | 0.42 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ENDRKETONE | Endrin ketone | ug/kg | 0.12 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | METHLOR | Methoxychlor | ug/kg | 0.13 | U |
| | | | **PCB (polychlorinated biphenyl) Congeners** | | | | |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB8 | 2,4'-Dichlorobiphenyl | ug/kg | 0.24 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB18 | 2,2',5-Trichlorobiphenyl | ug/kg | 0.30 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB28 | 2,4,4'-Trichlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB44 | 2,2',3,5'-Tetrachlorobiphenyl | ug/kg | 0.13 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB52 | 2,2',5,5'-Tetrachlorobiphenyl | ug/kg | 0.17 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB66 | 2,3',4,4'-Tetrachlorobiphenyl | ug/kg | 0.087 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB101 | 2,2',4,5,5'-Pentachlorobiphenyl | ug/kg | 0.41 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB138 | 2,2',3,4,4',5'-Hexachlorobiphenyl | ug/kg | 0.49 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB180 | 2,2',3,4,4',5,5'-Heptachlorobiphenyl | ug/kg | 0.16 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB187 | 2,2',3,4',5,5',6-Heptachlorobiphenyl | ug/kg | 0.34 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB195 | 2,2',3,3',4,4',5,6-Octachlorobiphenyl | ug/kg | 0.23 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB206 | 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl | ug/kg | 0.12 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB209 | 2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl | ug/kg | 0.15 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB77 | 3,3',4,4'-Tetrachlorobiphenyl | ug/kg | 0.20 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB105 | 2,3,3',4,4'-Pentachlorobiphenyl | ug/kg | 0.17 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB118 | 2,3',4,4',5-Pentachlorobiphenyl | ug/kg | 0.42 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB126 | 3,3',4,4',5-Pentachlorobiphenyl | ug/kg | 0.44 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB128 | 2,2',3,3',4,4'-Hexachlorobiphenyl | ug/kg | 0.18 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB153 | 2,2',4,4',5,5'-Hexachlorobiphenyl | ug/kg | 0.51 | P |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PCB170 | 2,2',3,3',4,4',5-Heptachlorobiphenyl | ug/kg | 0.20 | U |

**Table S-1**. (contd)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| | | | **Organo Phosphorous Pesticides** | | | | |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DEMETON_OS | Phosphorothioic Acid, O,O-diethyl O-(2-(ethylthio)ethyl... | mg/Kg | 0.016 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ETHOPROP | Ethoprop | mg/Kg | 0.0087 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PHORATE | Phorate | mg/Kg | 0.028 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | TETDITH | Tetraethyl dithiopyrophosphate (Sulfotepp) | mg/Kg | 0.0094 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DIAZINON | Diazinon | mg/Kg | 0.0090 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DISULFOTON | Disulfoton | mg/Kg | 0.029 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DIMETHOATE | Dimethoate | mg/Kg | 0.036 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | RONNEL | Ronnel | mg/Kg | 0.011 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | MERPHOS | Merphos | mg/Kg | 0.0050 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | CHLORPRFOS | Chlorpyrifos | mg/Kg | 0.034 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | FENTHION | Fenthion | mg/Kg | 0.011 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | METHPAR | Methyl parathion | mg/Kg | 0.011 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | MALATHION | Carbethoxy malathion | mg/Kg | 0.0095 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PARATHION | Parathion | mg/Kg | 0.011 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | BOLSTAR | Bolstar | mg/Kg | 0.012 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | FENSULF | Fensulfothion | mg/Kg | 0.014 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | EPN | Epn | mg/Kg | 0.011 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | AZINPHO | Azinphos Methyl | mg/Kg | 0.0079 | U |
| | | | **Herbicides** | | | | |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DICAMBA | Dicamba | ug/kg | 5.4 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | MCPP | 2-(2-methyl-4-chlorophenoxy) propionic acid | ug/kg | 2900 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | MCPA | 2-Methyl-4 chlorophenoxyacetic acid | ug/kg | 3400 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DICHLOPROP | Dichloroprop | ug/kg | 11 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 2,4-D | 2,4-D(2,4-Dichlorophenoxyacetic acid) | ug/kg | 15 | JP |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 2,4,5TP | 2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex | ug/kg | 3.9 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 2,4,5-T | 2,4,5-T(2,4,5-Trichlorophenoxyacetic acid) | ug/kg | 4.0 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 2,4-DB | 2,4-DB(4-(2,4-Dichlorophenoxy)butanoic acid) | ug/kg | 50 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DINOSEB | Dinoseb(2-secButyl-4,6-dinitrophenol) | ug/kg | 20 | U |
| | | | **PAHs (polycyclic aromatic hydrocarbons)** | | | | |
| B1K9T6 | 100 F Slough | 10-Aug-06 | NAPHTHA | Naphthalene | ug/kg | 3.7 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | 2METHRENE | 2-Methylphenanthrene | ug/kg | 1.8 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ACENATL | Acenaphthylene | ug/kg | 0.28 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ACENAPH | Acenaphthene | ug/kg | 0.20 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | FLUORENE | Fluorene | ug/kg | 0.24 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DIBENFR | Dibenzofuran | ug/kg | 0.43 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PHENANT | Phenanthrene | ug/kg | 2.5 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | ANTHRACENE | Anthracene | ug/kg | 0.28 | U |
| B1K9T6 | 100 F Slough | 10-Aug-06 | FLUORAN | Fluoranthene | ug/kg | 4.3 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | PYRENE | Pyrene | ug/kg | 4.2 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | BENZAAN | Benzo(a)anthracene | ug/kg | 2.0 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | CHRYSENE | Chrysene | ug/kg | 3.3 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | BENZBFL | Benzo(b)fluoranthene | ug/kg | 2.9 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | BNZKFLU | Benzo(k)fluoranthene | ug/kg | 3.0 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | BENZOPY | Benzo(a)pyrene | ug/kg | 2.4 | J |

**Table S-1**. (contd)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| B1K9T6 | 100 F Slough | 10-Aug-06 | INDENOP | Indeno(1,2,3-cd)pyrene | ug/kg | 2.5 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | DIBAHAN | Dibenz[a,h]anthracene | ug/kg | 0.49 | J |
| B1K9T6 | 100 F Slough | 10-Aug-06 | BENZOPE | Benzo(ghi)perylene | ug/kg | 2.4 | J |
| | | | **Chlorinated Pesticides** | | | | |
| B1K9T7 | 100 F Slough | 10-Aug-06 | A-BHC | Alpha-BHC | ug/kg | 0.29 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | B-BHC | beta-1,2,3,4,5,6-Hexachlorocyclohexane (beta-BHC) | ug/kg | 0.34 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | GAM-BHC | Gamma-BHC (Lindane) | ug/kg | 0.25 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | D-BHC | Delta-BHC | ug/kg | 0.13 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | HEPTACHLOR | Heptachlor | ug/kg | 0.56 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ALDRIN | Aldrin | ug/kg | 0.17 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | HEPTIDE | Heptachlor epoxide | ug/kg | 0.15 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | GAMMCHL | Gamma-Chlordane | ug/kg | 0.18 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ENDO1 | Endosulfan I | ug/kg | 0.19 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ALPHCHL | Alpha-Chlordane | ug/kg | 0.26 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DIELDRIN | Dieldrin | ug/kg | 0.33 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 4,4'-DDE | 4,4'-DDE (Dichlorodiphenyldichloroethylene) | ug/kg | 0.45 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ENDRIN | Endrin | ug/kg | 0.23 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ENDOS2 | Endosulfan II | ug/kg | 0.21 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 4,4'-DDD | 4,4'-DDD (Dichlorodiphenyldichloroethane) | ug/kg | 0.14 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ENDHYDE | Endrin aldehyde | ug/kg | 0.059 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ENDSFAN | Endosulfan sulfate | ug/kg | 0.17 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 4,4'-DDT | 4,4'-DDT (Dichlorodiphenyltrichloroethane) | ug/kg | 1.0 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ENDRKETONE | Endrin ketone | ug/kg | 0.091 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | METHLOR | Methoxychlor | ug/kg | 0.12 | U |
| | | | **PCB (polychlorinated biphenyl) Congeners** | | | | |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB8 | 2,4'-Dichlorobiphenyl | ug/kg | 0.21 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB18 | 2,2',5-Trichlorobiphenyl | ug/kg | 0.27 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB28 | 2,4,4'-Trichlorobiphenyl | ug/kg | 0.092 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB44 | 2,2',3,5'-Tetrachlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB52 | 2,2',5,5'-Tetrachlorobiphenyl | ug/kg | 0.098 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB66 | 2,3',4,4'-Tetrachlorobiphenyl | ug/kg | 0.34 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB101 | 2,2',4,5,5'-Pentachlorobiphenyl | ug/kg | 0.10 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB138 | 2,2',3,4,4',5'-Hexachlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB180 | 2,2',3,4,4',5,5'-Heptachlorobiphenyl | ug/kg | 0.084 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB187 | 2,2',3,4',5,5',6-Heptachlorobiphenyl | ug/kg | 0.30 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB195 | 2,2',3,3',4,4',5,6-Octachlorobiphenyl | ug/kg | 0.20 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB206 | 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl | ug/kg | 0.11 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB209 | 2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl | ug/kg | 0.14 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB77 | 3,3',4,4'-Tetrachlorobiphenyl | ug/kg | 0.18 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB105 | 2,3,3',4,4'-Pentachlorobiphenyl | ug/kg | 0.15 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB118 | 2,3',4,4',5-Pentachlorobiphenyl | ug/kg | 0.15 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB126 | 3,3',4,4',5-Pentachlorobiphenyl | ug/kg | 0.39 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB128 | 2,2',3,3',4,4'-Hexachlorobiphenyl | ug/kg | 0.16 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB153 | 2,2',4,4',5,5'-Hexachlorobiphenyl | ug/kg | 0.20 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PCB170 | 2,2',3,3',4,4',5-Heptachlorobiphenyl | ug/kg | 0.18 | U |

**Table S-1**. (contd)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| | | | **Organo Phosphorous Pesticides** | | | | |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DEMETON_OS | Phosphorothioic Acid, O,O-diethyl O-(2-(ethylthio)ethyl... | mg/Kg | 0.015 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ETHOPROP | Ethoprop | mg/Kg | 0.0078 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PHORATE | Phorate | mg/Kg | 0.025 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | TETDITH | Tetraethyl dithiopyrophosphate (Sulfotepp) | mg/Kg | 0.0083 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DIAZINON | Diazinon | mg/Kg | 0.0080 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DISULFOTON | Disulfoton | mg/Kg | 0.026 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DIMETHOATE | Dimethoate | mg/Kg | 0.033 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | RONNEL | Ronnel | mg/Kg | 0.0091 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | MERPHOS | Merphos | mg/Kg | 0.0045 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | CHLORPRFOS | Chlorpyrifos | mg/Kg | 0.030 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | FENTHION | Fenthion | mg/Kg | 0.0093 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | METHPAR | Methyl parathion | mg/Kg | 0.0093 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | MALATHION | Carbethoxy malathion | mg/Kg | 0.0084 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PARATHION | Parathion | mg/Kg | 0.0092 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | BOLSTAR | Bolstar | mg/Kg | 0.0099 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | FENSULF | Fensulfothion | mg/Kg | 0.013 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | EPN | Epn | mg/Kg | 0.0093 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | AZINPHO | Azinphos Methyl | mg/Kg | 0.0070 | U |
| | | | **Herbicides** | | | | |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DICAMBA | Dicamba | ug/kg | 4.8 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | MCPP | 2-(2-methyl-4-chlorophenoxy) propionic acid | ug/kg | 2600 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | MCPA | 2-Methyl-4 chlorophenoxyacetic acid | ug/kg | 3000 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DICHLOPROP | Dichloroprop | ug/kg | 4.3 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 2,4-D | 2,4-D(2,4-Dichlorophenoxyacetic acid) | ug/kg | 4.2 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 2,4,5TP | 2,4,5-TP(2-(2,4,5-Trichlorophenoxy)propionic acid)Silvex | ug/kg | 3.5 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 2,4,5-T | 2,4,5-T(2,4,5-Trichlorophenoxyacetic acid) | ug/kg | 3.6 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 2,4-DB | 2,4-DB(4-(2,4-Dichlorophenoxy)butanoic acid) | ug/kg | 4.8 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DINOSEB | Dinoseb(2-secButyl-4,6-dinitrophenol) | ug/kg | 18 | U |
| | | | **PAHs (polycyclic aromatic hydrocarbons)** | | | | |
| B1K9T7 | 100 F Slough | 10-Aug-06 | NAPHTHA | Naphthalene | ug/kg | 3.7 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | 2METHRENE | 2-Methylphenanthrene | ug/kg | 1.3 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ACENATL | Acenaphthylene | ug/kg | 0.44 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ACENAPH | Acenaphthene | ug/kg | 0.23 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | FLUORENE | Fluorene | ug/kg | 0.21 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DIBENFR | Dibenzofuran | ug/kg | 0.39 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PHENANT | Phenanthrene | ug/kg | 1.4 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | ANTHRACENE | Anthracene | ug/kg | 0.25 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | FLUORAN | Fluoranthene | ug/kg | 1.7 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | PYRENE | Pyrene | ug/kg | 2.0 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | BENZAAN | Benzo(a)anthracene | ug/kg | 0.67 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | CHRYSENE | Chrysene | ug/kg | 1.2 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | BENZBFL | Benzo(b)fluoranthene | ug/kg | 1.1 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | BNZKFLU | Benzo(k)fluoranthene | ug/kg | 0.91 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | BENZOPY | Benzo(a)pyrene | ug/kg | 0.81 | J |

**Table S-1**. (contd)

| SAMP NUM | SAMP SITE NAME | SAMPLE DATE | CON_SHORT_NAME | CON_LONG_NAME | ANAL UNITS RPTD | VALUE RPTD | LAB QUALIFIER |
|---|---|---|---|---|---|---|---|
| B1K9T7 | 100 F Slough | 10-Aug-06 | INDENOP | Indeno(1,2,3-cd)pyrene | ug/kg | 0.86 | J |
| B1K9T7 | 100 F Slough | 10-Aug-06 | DIBAHAN | Dibenz[a,h]anthracene | ug/kg | 0.29 | U |
| B1K9T7 | 100 F Slough | 10-Aug-06 | BENZOPE | Benzo(ghi)perylene | ug/kg | 0.82 | J |

# Quality Assurance

**Table Q-1**. Severn Trent Laboratories (STL), Inc., Richland, Washington, Performance Data on Blind-Spiked Samples for the Surface Environmental Surveillance Project, 2006

| Samp Num | Media | Con Short Name | True Value | Units | Value Rptd | Units | Reported/True | Performance Evaluation[a] |
|---|---|---|---|---|---|---|---|---|
| B1J7R5 | Air | Co-60 | 259 | pCi/filter | 171 | pCi/filter | 0.66 | Not Acceptable |
| B1J7R5 | Air | Cs-134 | 75.2 | pCi/filter | 49.9 | pCi/filter | 0.66 | Not Acceptable |
| B1J7R5 | Air | Cs-137 | 416 | pCi/filter | 311 | pCi/filter | 0.75 | Acceptable |
| B1J7R5 | Air | Pu-238 | 1.85 | pCi/filter | 0.953 | pCi/filter | 0.52 | Not Acceptable |
| B1J7R5 | Air | Pu-239/240 | 6.19 | pCi/filter | 3.1 | pCi/filter | 0.50 | Not Acceptable |
| B1J7R5 | Air | Sr-90 | 84.2 | pCi/filter | 37.4 | pCi/filter | 0.44 | Not Acceptable |
| B1J7R5 | Air | U-234 | 2.92 | pCi/filter | 1.16 | pCi/filter | 0.40 | Not Acceptable |
| B1J7R5 | Air | U-238 | 2.95 | pCi/filter | 1.35 | pCi/filter | 0.46 | Not Acceptable |
| B1KL45 | Air | Co-60 | 742 | pCi/filter | 466 | pCi/filter | 0.63 | Not Acceptable |
| B1KL45 | Air | Cs-137 | 686 | pCi/filter | 766 | pCi/filter | 1.12 | Acceptable |
| B1KL45 | Air | Pu-238 | 1.49 | pCi/filter | 1.34 | pCi/filter | 0.90 | Acceptable |
| B1KL45 | Air | Pu-239/240 | 5.05 | pCi/filter | 4.36 | pCi/filter | 0.86 | Acceptable |
| B1KL45 | Air | Sr-90 | 117 | pCi/filter | 94.5 | pCi/filter | 0.81 | Acceptable |
| B1KL45 | Air | U-234 | 8.03 | pCi/filter | 6.98 | pCi/filter | 0.87 | Acceptable |
| B1KL45 | Air | U-238 | 8.05 | pCi/filter | 6.9 | pCi/filter | 0.86 | Acceptable |
| B1J7R9 | Vegetation | Co-60 | 0.523 | pCi/g | 0.577 | pCi/g | 1.10 | Acceptable |
| B1J7R9 | Vegetation | Cs-137 | 25.0 | pCi/g | 28.6 | pCi/g | 1.14 | Acceptable |
| B1J7R9 | Vegetation | K-40 | 24.3 | pCi/g | 26.7 | pCi/g | 1.10 | Acceptable |
| B1J7R9 | Vegetation | Pu-238 | 0.0209 | pCi/g | 0.021 | pCi/g | 1.00 | Acceptable |
| B1J7R9 | Vegetation | Pu-239/240 | 0.298 | pCi/g | 0.303 | pCi/g | 1.02 | Acceptable |
| B1J7R9 | Vegetation | Sr-90 | 39.0 | pCi/g | [b] | | | |
| B1KL49 | Vegetation | Co-60 | 1.40 | pCi/g | 0.233 | pCi/g | 0.17 | Not Acceptable |
| B1KL49 | Vegetation | Cs-137 | 7.63 | pCi/g | 9.96 | pCi/g | 1.31 | Not Acceptable |
| B1KL49 | Vegetation | K-40 | 23.4 | pCi/g | 28.9 | pCi/g | 1.24 | Acceptable |
| B1KL49 | Vegetation | Pu-238 | 0.00695 | pCi/g | [b] | | | |
| B1KL49 | Vegetation | Pu-239/240 | 0.0920 | pCi/g | [b] | | | |
| B1KL49 | Vegetation | Sr-90 | 14.2 | pCi/g | 12.1 | pCi/g | 0.85 | Acceptable |
| B1J7T0 | Soil | Cs-137 | 14.9 | pCi/g | 16.3 | pCi/g | 1.09 | Acceptable |
| B1J7T0 | Soil | K-40 | 16.8 | pCi/g | 17.7 | pCi/g | 1.05 | Acceptable |
| B1J7T0 | Soil | Pu-238 | 0.341 | pCi/g | 0.321 | pCi/g | 0.94 | Acceptable |
| B1J7T0 | Soil | Pu-239/240 | 0.242 | pCi/g | 0.231 | pCi/g | 0.95 | Acceptable |
| B1J7T0 | Soil | Sr-90 | 0.827 | pCi/g | 0.704 | pCi/g | 0.85 | Acceptable |
| B1J7T0 | Soil | U-234 | 2.49 | pCi/g | 1.98 | pCi/g | 0.80 | Acceptable |
| B1J7T0 | Soil | U-238 | 2.66 | pCi/g | 1.96 | pCi/g | 0.74 | Acceptable |
| B1KL50 | Soil | Cs-137 | 35.9 | pCi/g | 39.8 | pCi/g | 1.11 | Acceptable |
| B1KL50 | Soil | K-40 | 16.8 | pCi/g | 20 | pCi/g | 1.19 | Acceptable |
| B1KL50 | Soil | Pu-238 | 0.0187 | pCi/g | [b] | | | |
| B1KL50 | Soil | Pu-239/240 | 0.516 | pCi/g | [b] | | | |
| B1KL50 | Soil | Sr-90 | 1.45 | pCi/g | 1.21 | pCi/g | 0.83 | Acceptable |
| B1KL50 | Soil | U-234 | 2.54 | pCi/g | 2.01 | pCi/g | 0.79 | Acceptable |
| B1KL50 | Soil | U-238 | 2.62 | pCi/g | 2.1 | pCi/g | 0.80 | Acceptable |
| B1J7R8 | Water | Co-60 | 3094 | pCi/L | 2970 | pCi/L | 0.96 | Acceptable |
| B1J7R8 | Water | Cs-137 | 1097 | pCi/L | 1090 | pCi/L | 0.99 | Acceptable |
| B1J7R8 | Water | H-3 | 4325 | pCi/L | 4120 | pCi/L | 0.95 | Acceptable |
| B1J7R8 | Water | Pu-238 | 28.4 | pCi/L | 22.2 | pCi/L | 0.78 | Acceptable |
| B1J7R8 | Water | Pu-239/240 | 44.0 | pCi/L | 37 | pCi/L | 0.84 | Acceptable |
| B1J7R8 | Water | U-234 | 31.5 | pCi/L | 27.3 | pCi/L | 0.87 | Acceptable |
| B1J7R8 | Water | U-238 | 31.6 | pCi/L | 26.1 | pCi/L | 0.83 | Acceptable |
| B1KL48 | Water | Co-60 | 5142 | pCi/L | 5330 | pCi/L | 1.04 | Acceptable |
| B1KL48 | Water | Cs-134 | 19.5 | pCi/L | 15.1 | pCi/L | 0.77 | Acceptable |
| B1KL48 | Water | Cs-137 | 1363 | pCi/L | 1380 | pCi/L | 1.01 | Acceptable |
| B1KL48 | Water | H-3 | 5928 | pCi/L | 5070 | pCi/L | 0.86 | Acceptable |
| B1KL48 | Water | Pu-238 | 12.8 | pCi/L | 12.5 | pCi/L | 0.98 | Acceptable |
| B1KL48 | Water | Pu-239/240 | 114 | pCi/L | 115 | pCi/L | 1.01 | Acceptable |
| B1KL48 | Water | U-234 | 37.9 | pCi/L | 35 | pCi/L | 0.92 | Acceptable |
| B1KL48 | Water | U-238 | 37.3 | pCi/L | 34.8 | pCi/L | 0.93 | Acceptable |

(a) The performance evaluation criteria are:
Acceptable - STL value falls within the control limit ± 30%
Not Acceptable - STL value falls outside of the control limit.

(b) Sample not reported due to low chemical yield in the radioanalytical procedure.

**Table Q-2.** Severn Trent Laboratories, Inc., Richland Washington, Performance Data on Performance Evaluation Program Water Samples (pCi/L) Provided by the Environmental Resource Associates Proficiency Testing Program, 2006

| Con Short Name | Evaluation Series | STL Value[a] | STL Experimental Deviation[a] | ERA Known | ERA Mean Recovery | ERA Expected Deviation[b] | Number of Participants | Bias% | Performance Evaluation[c] | Report Issue Date | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Ba-133 | Rad-63 | 31.0 | 3.72 | 31.2 | 29.9 | 5.00 | 29 | -0.6 | Acceptable | 19-Jan-06 | |
| Co-60 | Rad-63 | 83.9 | 4.4 | 84.1 | 97.4 | 5.00 | 30 | -0.2 | Acceptable | 19-Jan-06 | |
| Cs-134 | Rad-63 | 29.4 | 2.49 | 33.9 | 31.8 | 5.00 | 30 | -13 | Acceptable | 19-Jan-06 | |
| Cs-137 | Rad-63 | 30.0 | 3.34 | 28.3 | 29.1 | 5.00 | 30 | 6.0 | Acceptable | 19-Jan-06 | |
| Zn-65 | Rad-63 | 111 | 8.9 | 105 | 112 | 10.5 | 29 | 5.7 | Acceptable | 19-Jan-06 | |
| Gross Alpha | Rad-63 | 10.9 | 1.80 | 23.3 | 22.0 | 5.83 | 66 | -53 | Not Acceptable | 19-Jan-06 | Corrective action dated 2/13/06 |
| Gross Beta | Rad-63 | 28.1 | 2.90 | 39.1 | 36.0 | 5.00 | 56 | -28 | Not Acceptable | 19-Jan-06 | Corrective action dated 2/13/06 |
| H-3 | Rad-63 | 10200 | 115.0 | 12200 | 12000 | 1220.0 | 38 | -16 | Acceptable | 19-Jan-06 | |
| I-131 | Rad-63 | 18.7 | 2.86 | 17.4 | 18.1 | 3.00 | 24 | 7.5 | Acceptable | 19-Jan-06 | |
| Ra-226 | Rad-63 | 8.44 | 1.07 | 8.31 | 8.0 | 1.25 | 47 | 1.6 | Acceptable | 19-Jan-06 | |
| Ra-228 | Rad-63 | 3.11 | 0.302 | 3.49 | 3.91 | 0.87 | 41 | -11 | Acceptable | 19-Jan-06 | |
| Sr-89 | Rad-63 | 17.9 | 0.35 | 19.0 | 19.1 | 5.00 | 18 | -5.8 | Acceptable | 19-Jan-06 | |
| Sr-90 | Rad-63 | 15.3 | 0.06 | 16.0 | 15.9 | 5.00 | 20 | -4.4 | Acceptable | 19-Jan-06 | |
| U (Nat) | Rad-63 | 15.6 | 0.27 | 16.1 | 16 | 3.00 | 41 | -3.1 | Acceptable | 19-Jan-06 | |
| | | | | | | | | | | | |
| Ba-133 | Rad-64 | 90.3 | 4.2 | 95 | 89.2 | 9.5 | 37 | -4.9 | Acceptable | 24-Mar-06 | |
| Co-60 | Rad-64 | 100 | 10.70 | 95.3 | 98.0 | 5.00 | 37 | 4.9 | Acceptable | 24-Mar-06 | |
| Cs-134 | Rad-64 | 20.6 | 2.4 | 23.1 | 22.4 | 5.00 | 37 | -11 | Acceptable | 24-Mar-06 | |
| Cs-137 | Rad-64 | 110 | 2.9 | 111 | 110 | 5.6 | 37 | -0.9 | Acceptable | 24-Mar-06 | |
| Zn-65 | Rad-64 | 211.0 | 14.80 | 192 | 200 | 19.2 | 37 | 9.9 | Acceptable | 24-Mar-06 | |
| Gross Alpha | Rad-64 | 6.65 | 0.5 | 9.61 | 9.6 | 10.0 | 66 | -31 | Acceptable | 24-Mar-06 | |
| Gross Beta | Rad-64 | 54.4 | 1.21 | 61.9 | 54.2 | 10.0 | 52 | -12 | Acceptable | 24-Mar-06 | |
| Ra-226 | Rad-64 | 4.38 | 0.25 | 4.58 | 4.8 | 0.69 | 44 | -4.4 | Acceptable | 24-Mar-06 | |
| Ra-228 | Rad-64 | 5.8 | 0.67 | 6.60 | 6.5 | 1.65 | 39 | -12 | Acceptable | 24-Mar-06 | |
| Sr-89 | Rad-64 | 46.3 | 0.95 | 50.2 | 47.3 | 5.00 | 24 | -7.8 | Acceptable | 24-Mar-06 | |
| Sr-90 | Rad-64 | 29.50 | 0.55 | 30.7 | 29.6 | 5.00 | 29 | -3.9 | Acceptable | 24-Mar-06 | |
| U (Nat) | Rad-64 | 30.5 | 0.75 | 32.5 | 30.5 | 4.48 | 35 | -6.2 | Acceptable | 24-Mar-06 | |
| | | | | | | | | | | | |
| Ba-133 | Rad-65 | 9.17 | 2.78 | 10 | 10.5 | 5.00 | 35 | -8.3 | Acceptable | 12-Jun-06 | |
| Co-60 | Rad-65 | 114 | 13.10 | 113.0 | 117.0 | 5.65 | 35 | 0.9 | Acceptable | 12-Jun-06 | |
| Cs-134 | Rad-65 | 36.1 | 3.74 | 43.4 | 40.7 | 5.00 | 35 | -17 | Acceptable | 12-Jun-06 | |
| Cs-137 | Rad-65 | 188 | 14.2 | 214 | 214.0 | 10.70 | 35 | -12 | Not Acceptable | 12-Jun-06 | Corrective action dated 7/15/06 |
| Zn-65 | Rad-65 | 158 | 10.10 | 152 | 160 | 15.2 | 35 | 3.9 | Acceptable | 12-Jun-06 | |
| Gross Alpha | Rad-65 | 16.3 | 1.56 | 21.3 | 20.3 | 5.3 | 70 | -23 | Acceptable | 12-Jun-06 | |
| Gross Beta | Rad-65 | 23.5 | 2.10 | 23.0 | 20.9 | 5.00 | 61 | 2.2 | Acceptable | 12-Jun-06 | |
| H-3 | Rad-65 | 8510 | 139.00 | 8130 | 7990.0 | 813.00 | 40 | 4.7 | Acceptable | 12-Jun-06 | |
| I-131 | Rad-65 | 16.6 | 6.67 | 19.1 | 19.5 | 3 | 36 | -13 | Acceptable | 12-Jun-06 | |
| Ra-226 | Rad-65 | 2.87 | 0.27 | 3.02 | 4.4 | 0.45 | 53 | -5.0 | Acceptable | 12-Jun-06 | |
| Ra-228 | Rad-65 | 16.6 | 1.31 | 19.1 | 18.4 | 4.78 | 47 | -13 | Acceptable | 12-Jun-06 | |
| Sr-89 | Rad-65 | 30.3 | 0.17 | 32.4 | 32.9 | 5.00 | 23 | -6.5 | Acceptable | 12-Jun-06 | |
| Sr-90 | Rad-65 | 7.9 | 0.11 | 9.00 | 8.9 | 5.00 | 26 | -12 | Acceptable | 12-Jun-06 | |
| U (Nat) | Rad-65 | 66.2 | 0.55 | 69.1 | 65.5 | 6.91 | 47 | -4.2 | Acceptable | 12-Jun-06 | |
| | | | | | | | | | | | |
| Ba-133 | Rad-66 | 85.2 | 2.23 | 88.1 | 85.4 | 8.81 | 31 | -3.3 | Acceptable | 14-Sep-06 | |
| Co-60 | Rad-66 | 108 | 2.65 | 99.7 | 103.0 | 5.00 | 32 | 8.3 | Acceptable | 14-Sep-06 | |
| Cs-134 | Rad-66 | 48.1 | 1.19 | 54.1 | 52.3 | 5.00 | 32 | -11.1 | Acceptable | 14-Sep-06 | |
| Cs-137 | Rad-66 | 239 | 6.56 | 238 | 239.0 | 11.90 | 32 | 0.4 | Acceptable | 14-Sep-06 | |
| Zn-65 | Rad-66 | 132 | 2.31 | 121 | 128.0 | 12.10 | 32 | 9.1 | Acceptable | 14-Sep-06 | |
| Gross Alpha | Rad-66 | 6.21 | 2.22 | 9.96 | 10.1 | 5.00 | 52 | -38 | Acceptable | 14-Sep-06 | |
| Gross Beta | Rad-66 | 9.1 | 1.23 | 8.85 | 9.0 | 5.00 | 41 | 2.8 | Acceptable | 14-Sep-06 | |
| Sr-89 | Rad-66 | 21.8 | 1.42 | 19.7 | 19.3 | 5.00 | 20 | 11 | Acceptable | 14-Sep-06 | |
| Sr-90 | Rad-66 | 22.8 | 0.61 | 25.9 | 22.9 | 5.00 | 24 | -12 | Acceptable | 14-Sep-06 | |
| | | | | | | | | | | | |
| Ba-133 | Rad-67 | 63 | 1.77 | 70.2 | 68.1 | 7.02 | 33 | -10 | Acceptable | 11-Dec-06 | |
| Co-60 | Rad-67 | 60.3 | 1.10 | 62.3 | 62.0 | 5.00 | 34 | -3.2 | Acceptable | 11-Dec-06 | |
| Cs-134 | Rad-67 | 26.9 | 1.13 | 29.9 | 28.6 | 5.00 | 34 | -10 | Acceptable | 11-Dec-06 | |
| Cs-137 | Rad-67 | 74.3 | 2.46 | 78.2 | 78.9 | 5.00 | 34 | -5.0 | Acceptable | 11-Dec-06 | |
| Zn-65 | Rad-67 | 271 | 8.74 | 277 | 286.0 | 27.70 | 34 | -2.2 | Acceptable | 11-Dec-06 | |
| Gross Alpha | Rad-67 | 16.8 | 0.74 | 28.7 | 27.7 | 7.18 | 61 | -41 | Acceptable | 11-Dec-06 | |
| Gross Alpha | Rad-67 | 19.4 | 1.65 | 28.7 | 27.7 | 7.18 | 61 | -32 | Acceptable | 11-Dec-06 | |
| Gross Beta | Rad-67 | 17.8 | 3.10 | 20.9 | 20.7 | 5.00 | 50 | -15 | Acceptable | 11-Dec-06 | |
| H-3 | Rad-67 | 3060 | 20.80 | 3050 | 3050.0 | 359.00 | 42 | 0.3 | Acceptable | 11-Dec-06 | |
| I-131 | Rad-67 | 24.5 | 1.33 | 22.1 | 22.5 | 3.00 | 32 | 11 | Acceptable | 11-Dec-06 | |
| Ra-226 | Rad-67 | 14.4 | 0.78 | 14.4 | 14.2 | 2.16 | 50 | 0.0 | Acceptable | 11-Dec-06 | |
| Ra-226 | Rad-67 | 14.3 | 1.79 | 14.4 | 14.2 | 2.16 | 50 | -0.7 | Acceptable | 11-Dec-06 | |
| Ra-228 | Rad-67 | 5.82 | 0.18 | 5.88 | 5.7 | 1.47 | 42 | -1.0 | Acceptable | 11-Dec-06 | |
| Sr-89 | Rad-67 | 36.3 | 0.70 | 39.9 | 37.1 | 5.00 | 23 | -9.0 | Acceptable | 11-Dec-06 | |
| Sr-90 | Rad-67 | 14.5 | 0.42 | 16 | 16.0 | 5.00 | 26 | -9.4 | Acceptable | 11-Dec-06 | |
| U (Nat) | Rad-67 | 4.34 | 0.05 | 4.7 | 5.3 | 4.48 | 42 | -7.7 | Acceptable | 11-Dec-06 | |

(a) Three results are reported to ERA by STL; this value represents the average of the three results ± 1 standard deviation of the mean.
(b) Known concentration determined by ERA as mean ± 1 standard deviation.
(c) The performance evaluation criteria are:
Acceptable - STL value falls within the control limits
Not Acceptable - STL value falls outside of the control limits.
The Control Limits, Warning Limits, and Outlier Criteria are defined in the U.S. Environmental Protection Agency (EPA) *National Standards for Water Proficiency Testing Studies Criteria Document* (NERL-Ci-0045), December, 1998.

**Table Q-3**. Severn Trent Laboratories, Inc., Richland, Washington, Performance Data on Performance Evaluation Program Samples Provided by the DOE Mixed Analyte Performance Evaluation Program (MAPEP), 2006

| Con Short Name | Media | Sample ID | STL Value | Experimental Deviation | MAPEP Value | Units | Bias % | Number of Participants | Performance Evaluation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| Am-241 | Vegetation | MAPEP-06-RdV15 | 0.11 | 0.012 | 0.156 | Bq/sample | -29.5 | 34 | Acceptable with Warning[a] | |
| Cs-134 | Vegetation | MAPEP-06-RdV15 | 0.003 | 0.08 | | Bq/sample | | 31 | Acceptable[a] | |
| Cs-137 | Vegetation | MAPEP-06-RdV15 | 3.54 | 0.26 | 3.074 | Bq/sample | 15.2 | 51 | Acceptable[a] | |
| Co-57 | Vegetation | MAPEP-06-RdV15 | 11.0 | 0.87 | 8.578 | Bq/sample | 28.2 | 51 | Acceptable with Warning[a] | |
| Co-60 | Vegetation | MAPEP-06-RdV15 | 4.98 | 0.38 | 4.52 | Bq/sample | 10.2 | 51 | Acceptable[a] | |
| Mn-54 | Vegetation | MAPEP-06-RdV15 | 6.78 | 0.56 | 6.247 | Bq/sample | 8.5 | 51 | Acceptable[a] | |
| Pu-238 | Vegetation | MAPEP-06-RdV15 | 0.13 | 0.01 | 0.137 | Bq/sample | -5.1 | 26 | Acceptable[a] | |
| Pu-239/240 | Vegetation | MAPEP-06-RdV15 | 0.16 | 0.02 | 0.164 | Bq/sample | -2.4 | 26 | Acceptable[a] | |
| Sr-90 | Vegetation | MAPEP-06-RdV15 | 1.56 | 0.12 | 1.561 | Bq/sample | -0.1 | 27 | Acceptable[a] | |
| U-234/233 | Vegetation | MAPEP-06-RdV15 | 0.19 | 0.020 | 0.208 | Bq/sample | -8.7 | 26 | Acceptable[a] | |
| U-238 | Vegetation | MAPEP-06-RdV15 | 0.19 | 0.021 | 0.216 | Bq/sample | -12.0 | 27 | Acceptable[a] | |
| Zn-65 | Vegetation | MAPEP-06-RdV15 | 11.1 | 0.86 | 9.798 | Bq/sample | 13.3 | 51 | Acceptable[a] | |
| | | | | | | | | | | |
| Gross alpha | Air Filter | MAPEP-06-GrF15 | 0.24 | 0.03 | 0.361 | Bq/sample | -33.5 | 57 | Acceptable[b] | |
| Gross beta | Air Filter | MAPEP-06-GrF15 | 0.43 | 0.04 | 0.481 | Bq/sample | -10.6 | 58 | Acceptable[c] | |
| | | | | | | | | | | |
| Am-241 | Air Filter | MAPEP-06-RdF15 | 0.2 | 0.027 | 0.093 | Bq/sample | 115.1 | 46 | Not Acceptable[a] | Corrective action 5/15/06 |
| Cs-134 | Air Filter | MAPEP-06-RdF15 | 4.11 | 0.30 | 2.934 | Bq/sample | 40.1 | 68 | Not Acceptable[a] | Corrective action 5/15/06 |
| Cs-137 | Air Filter | MAPEP-06-RdF15 | 4.07 | 0.25 | 2.531 | Bq/sample | 60.8 | 71 | Not Acceptable[a] | Corrective action 5/15/06 |
| Co-57 | Air Filter | MAPEP-06-RdF15 | 7.54 | 0.56 | 4.096 | Bq/sample | 84.1 | 71 | Not Acceptable[a] | Corrective action 5/15/06 |
| Co-60 | Air Filter | MAPEP-06-RdF15 | 3.96 | 0.30 | 2.186 | Bq/sample | 81.2 | 71 | Not Acceptable[a] | Corrective action 5/15/06 |
| Mn-54 | Air Filter | MAPEP-06-RdF15 | -0.02 | 0.03 | | Bq/sample | | 42 | Acceptable[a] | |
| Pu-238 | Air Filter | MAPEP-06-RdF15 | 0.15 | 0.01 | 0.067 | Bq/sample | 123.9 | 39 | Not Acceptable[a] | Corrective action 5/15/06 |
| Pu-239/240 | Air Filter | MAPEP-06-RdF15 | 0.008 | 0.003 | 0.00041 | Bq/sample | 1851.2 | 39 | Acceptable[a] | |
| Sr-90 | Air Filter | MAPEP-06-RdF15 | 1.7 | 0.14 | 0.792 | Bq/sample | 114.6 | 33 | Not Acceptable[a] | Corrective action 5/15/06 |
| U-234/233 | Air Filter | MAPEP-06-RdF15 | 0.03 | 0.005 | 0.020 | Bq/sample | 50.0 | 36 | Not Acceptable[a] | Corrective action 5/15/06 |
| U-238 | Air Filter | MAPEP-06-RdF15 | 0.03 | 0.005 | 0.021 | Bq/sample | 42.9 | 38 | Not Acceptable[a] | Corrective action 5/15/06 |
| Zn-65 | Air Filter | MAPEP-06-RdF15 | 6.73 | 0.50 | 3.423 | Bq/sample | 96.6 | 70 | Not Acceptable[a] | Corrective action 5/15/06 |
| | | | | | | | | | | |
| Gross alpha | Water | MAPEP-06-GRW15 | 0.60 | 0.067 | 0.581 | Bq/L | 3.3 | 53 | Acceptable[b] | |
| Gross beta | Water | MAPEP-06-GRW15 | 1.03 | 0.077 | 1.13 | Bq/L | -8.8 | 52 | Acceptable[c] | |
| | | | | | | | | | | |
| Am-241 | Water | MAPEP-06-MaW15 | 1.16 | 0.10 | 1.30 | Bq/L | -10.8 | 46 | Acceptable[a] | |
| Cs-134 | Water | MAPEP-06-MaW15 | 82.3 | 5.52 | 95.1 | Bq/L | -13.5 | 81 | Acceptable[a] | |
| Cs-137 | Water | MAPEP-06-MaW15 | 0.38 | 0.36 | | Bq/L | | 48 | Acceptable[a] | |
| Co-57 | Water | MAPEP-06-MaW15 | 179 | 12.1 | 166.12 | Bq/L | 7.8 | 83 | Acceptable[a] | |
| Co-60 | Water | MAPEP-06-MaW15 | 155 | 10.1 | 153.5 | Bq/L | 1.0 | 83 | Acceptable[a] | |
| H-3 | Water | MAPEP-06-MaW15 | 995 | 23.6 | 952.01 | Bq/L | 4.5 | 54 | Acceptable[a] | |
| Fe-55 | Water | MAPEP-06-MaW15 | 98.8 | 3.87 | 129.6 | Bq/L | -23.8 | 12 | Acceptable with Warning[a] | |
| Mn-54 | Water | MAPEP-06-MaW15 | 315 | 21.5 | 315 | Bq/L | 0.0 | 82 | Acceptable[a] | |
| Ni-63 | Water | MAPEP-06-MaW15 | 115 | 4.62 | 60.34 | Bq/L | 90.6 | 16 | Not Acceptable[a] | Corrective action 5/15/06 |
| Pu-238 | Water | MAPEP-06-MaW15 | 1.08 | 0.10 | 0.91 | Bq/L | 18.7 | 41 | Acceptable[a] | |
| Pu-239/240 | Water | MAPEP-06-MaW15 | 0.038 | 0.015 | 0.0071 | Bq/L | 435.2 | 41 | Acceptable[a] | |
| Sr-90 | Water | MAPEP-06-MaW15 | 12.4 | 0.94 | 13.16 | Bq/L | -5.8 | 46 | Acceptable[a] | |
| Tc-99 | Water | MAPEP-06-MaW15 | 21.6 | 0.98 | 23.38 | Bq/L | -7.6 | 22 | Acceptable[a] | |
| U-234/233 | Water | MAPEP-06-MaW15 | 1.96 | 0.20 | 23.09 | Bq/L | -91.5 | 46 | Acceptable[a] | |
| U-238 | Water | MAPEP-06-MaW15 | 2.06 | 0.21 | 2.17 | Bq/L | -5.1 | 49 | Acceptable[a] | |
| Zn-65 | Water | MAPEP-06-MaW15 | 238 | 15.4 | 228.16 | Bq/L | 4.3 | 82 | Acceptable[a] | |
| | | | | | | | | | | |
| Am-241 | Soil | MAPEP-06-MaS15 | 51.9 | 4.11 | 57.08 | Bq/kg | -9.1 | 56 | Acceptable[a] | |
| Cs-134 | Soil | MAPEP-06-MaS15 | 2.44 | 0.73 | | Bq/kg | | 42 | Not Acceptable[a] | |
| Cs-137 | Soil | MAPEP-06-MaS15 | 387 | 26.1 | 339.69 | Bq/kg | 13.9 | 74 | Acceptable[a] | |
| Co-57 | Soil | MAPEP-06-MaS15 | 768 | 46.7 | 656.29 | Bq/kg | 17.0 | 75 | Acceptable[a] | |
| Co-60 | Soil | MAPEP-06-MaS15 | 500 | 31.1 | 447.1 | Bq/kg | 11.8 | 75 | Acceptable[a] | |
| Fe-55 | Soil | MAPEP-06-MaS15 | 552 | 149 | 557.3 | Bq/kg | -1.0 | 9 | Acceptable[a] | |
| Mn-54 | Soil | MAPEP-06-MaS15 | 403 | 27 | 346.77 | Bq/kg | 16.2 | 73 | Acceptable[a] | |
| Ni-63 | Soil | MAPEP-06-MaS15 | 476 | 96.1 | 323.5 | Bq/kg | 47.1 | 14 | Not Acceptable[a] | Corrective action 5/15/06 |
| Pu-238 | Soil | MAPEP-06-MaS15 | 59.8 | 4.65 | 61.15 | Bq/kg | -2.2 | 37 | Acceptable[a] | |
| Pu-239/240 | Soil | MAPEP-06-MaS15 | 48.4 | 3.83 | 45.85 | Bq/kg | 5.6 | 37 | Acceptable[a] | |
| K-40 | Soil | MAPEP-06-MaS15 | 669 | 42.3 | 604 | Bq/kg | 10.8 | 72 | Acceptable[a] | |
| Sr-90 | Soil | MAPEP-06-MaS15 | 346 | 25.6 | 314.35 | Bq/kg | 10.1 | 36 | Acceptable[a] | |
| Tc-99 | Soil | MAPEP-06-MaS15 | 148 | 8.53 | 154.76 | Bq/kg | -4.4 | 19 | Acceptable[a] | |
| U-234/233 | Soil | MAPEP-06-MaS15 | 27.5 | 2.95 | 37 | Bq/kg | -25.7 | 36 | Acceptable with Warning[a] | |
| U-238 | Soil | MAPEP-06-MaS15 | 31.5 | 3.35 | 38.85 | Bq/kg | -18.9 | 43 | Acceptable[a] | |
| Zn-65 | Soil | MAPEP-06-MaS15 | 754 | 46 | 657.36 | Bq/kg | 14.7 | 74 | Acceptable[a] | |
| | | | | | | | | | | |
| Am-241 | Vegetation | MAPEP-06-RdV16 | 0.000645 | 0.00021 | | Bq/sample | | 30 | Not Acceptable[a] | |
| Cs-134 | Vegetation | MAPEP-06-RdV16 | 7.84 | 0.575 | 7.49 | Bq/sample | 4.7 | 53 | Acceptable[a] | |
| Cs-137 | Vegetation | MAPEP-06-RdV16 | 6.546 | 0.439 | 5.495 | Bq/sample | 19.1 | 52 | Acceptable[a] | |
| Co-57 | Vegetation | MAPEP-06-RdV16 | -0.19 | 0.1988 | | Bq/sample | | 38 | Acceptable[a] | |

**Table Q-3**. (contd)

| Con Short Name | Media | Sample ID | STL Value | Experimental Deviation | MAPEP Value | Units | Bias % | Number of Participants | Performance Evaluation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| Co-60 | Vegetation | MAPEP-06-RdV16 | 6.53 | 0.43 | 5.806 | Bq/sample | 12.4 | 53 | Acceptable[a] | |
| Mn-54 | Vegetation | MAPEP-06-RdV16 | 9.836 | 0.738 | 8.351 | Bq/sample | 17.8 | 53 | Acceptable[a] | |
| Pu-238 | Vegetation | MAPEP-06-RdV16 | 0.141 | 0.0123 | 0.151 | Bq/sample | -6.6 | 26 | Acceptable[a] | |
| Pu-239/240 | Vegetation | MAPEP-06-RdV16 | 0.00186 | 0.000841 | | Bq/sample | | 26 | Acceptable[a] | |
| Sr-90 | Vegetation | MAPEP-06-RdV16 | 1.07 | 0.089 | 1.095 | Bq/sample | -2.3 | 25 | Acceptable[a] | |
| U-234/233 | Vegetation | MAPEP-06-RdV16 | 0.0371 | 0.00338 | 0.243 | Bq/sample | -84.7 | 23 | Not Acceptable[a] | Corrective action 11/27/06 |
| U-238 | Vegetation | MAPEP-06-RdV16 | 0.0403 | 0.004 | 0.253 | Bq/sample | -84.1 | 23 | Not Acceptable[a] | Corrective action 11/27/06 |
| Zn-65 | Vegetation | MAPEP-06-RdV16 | 7.375 | 0.54 | 5.984 | Bq/sample | 23.2 | 53 | Acceptable with Warning[a] | |
| Gross alpha | Air Filter | MAPEP-06-GrF16 | 0.129 | 0.0159 | 0.290 | Bq/sample | -55.5 | 54 | Acceptable[b] | |
| Gross beta | Air Filter | MAPEP-06-GrF16 | 0.386 | 0.0322 | 0.359 | Bq/sample | 7.5 | 55 | Acceptable[c] | |
| Am-241 | Air Filter | MAPEP-06-RdF16 | 0.133 | 0.0134 | 0.142 | Bq/sample | -6.3 | 45 | Acceptable[a] | |
| Cs-134 | Air Filter | MAPEP-06-RdF16 | 3.0121 | 0.2184 | 3.147 | Bq/sample | -4.3 | 64 | Acceptable[a] | |
| Cs-137 | Air Filter | MAPEP-06-RdF16 | 2.0706 | 0.1373 | 1.805 | Bq/sample | 14.7 | 67 | Acceptable[a] | |
| Co-57 | Air Filter | MAPEP-06-RdF16 | 3.1048 | 0.2699 | 2.582 | Bq/sample | 20.2 | 67 | Acceptable with Warning[a] | |
| Co-60 | Air Filter | MAPEP-06-RdF16 | 1.7447 | 0.137 | 1.577 | Bq/sample | 10.6 | 67 | Acceptable[a] | |
| Mn-54 | Air Filter | MAPEP-06-RdF16 | 2.305 | 0.18 | 1.92 | Bq/sample | 20.1 | 65 | Acceptable with Warning[a] | |
| Pu-238 | Air Filter | MAPEP-06-RdF16 | 0.123 | 0.012 | 0.118 | Bq/sample | 4.2 | 35 | Acceptable[a] | |
| Pu-239/240 | Air Filter | MAPEP-06-RdF16 | 0.0035 | 0.001 | | Bq/sample | | 34 | Acceptable[a] | |
| Sr-90 | Air Filter | MAPEP-06-RdF16 | 0.593 | 0.0488 | 0.62 | Bq/sample | -4.4 | 34 | Acceptable[a] | |
| U-234/233 | Air Filter | MAPEP-06-RdF16 | 0.125 | 0.0128 | 0.134 | Bq/sample | -6.7 | 32 | Acceptable[a] | |
| U-238 | Air Filter | MAPEP-06-RdF16 | 0.134 | 0.136 | 0.139 | Bq/sample | -3.6 | 32 | Acceptable[a] | |
| Zn-65 | Air Filter | MAPEP-06-RdF16 | -0.0347 | 0.06736 | | Bq/sample | | 46 | Acceptable[a] | |
| Gross alpha | Water | MAPEP-06-GrW16 | 1.08 | 0.12 | 1.03 | Bq/L | 4.5 | 56 | Acceptable[b] | |
| Gross beta | Water | MAPEP-06-GrW16 | 0.972 | 0.076 | 1.03 | Bq/L | -5.6 | 55 | Acceptable[c] | |
| Am-241 | Water | MAPEP-06-MaW16 | 1.98 | 0.135 | 2.31 | Bq/L | -14.3 | 49 | Acceptable[a] | |
| Cs-134 | Water | MAPEP-06-MaW16 | 103.9 | 7.37 | 112.82 | Bq/L | -7.9 | 80 | Acceptable[a] | |
| Cs-137 | Water | MAPEP-06-MaW16 | 190.9 | 12.55 | 196.14 | Bq/L | -2.7 | 82 | Acceptable[a] | |
| Co-57 | Water | MAPEP-06-MaW16 | 219.3 | 14.9 | 213.08 | Bq/L | 2.9 | 81 | Acceptable[a] | |
| Co-60 | Water | MAPEP-06-MaW16 | 47.204 | 3.703 | 47.5 | Bq/L | -0.6 | 82 | Acceptable[a] | |
| H-3 | Water | MAPEP-06-MaW16 | 466 | 12.5 | 428.85 | Bq/L | 8.7 | 59 | Acceptable[a] | |
| Fe-55 | Water | MAPEP-06-MaW16 | 133 | 4.86 | 165.4 | Bq/L | -19.6 | 12 | Acceptable[a] | |
| Mn-54 | Water | MAPEP-06-MaW16 | 0.373 | 0.371 | | Bq/L | | 52 | Acceptable[a] | |
| Ni-63 | Water | MAPEP-06-MaW16 | 105 | 3.53 | 118.62 | Bq/L | -11.5 | 16 | Acceptable[a] | |
| Pu-238 | Water | MAPEP-06-MaW16 | 1.33 | 0.099 | 139 | Bq/L | -99.0 | 41 | Acceptable[a] | |
| Pu-239/240 | Water | MAPEP-06-MaW16 | 1.74 | 0.127 | 1.94 | Bq/L | -10.3 | 41 | Acceptable[a] | |
| Sr-90 | Water | MAPEP-06-MaW16 | 14.7 | 1.1 | 15.69 | Bq/L | -6.3 | 40 | Acceptable[a] | |
| Tc-99 | Water | MAPEP-06-MaW16 | 19.3 | 1.87 | 27.15 | Bq/L | -28.9 | 24 | Acceptable with Warning[a] | |
| U-234/233 | Water | MAPEP-06-MaW16 | 2.2 | 0.187 | 2.15 | Bq/L | 2.3 | 40 | Acceptable[a] | |
| U-238 | Water | MAPEP-06-MaW16 | 2.38 | 0.202 | 2.22 | Bq/L | 7.2 | 41 | Acceptable[a] | |
| Zn-65 | Water | MAPEP-06-MaW16 | 176.1 | 11.35 | 176.37 | Bq/L | -0.2 | 81 | Acceptable[a] | |
| Am-241 | Soil | MAPEP-06-MaS16 | 89.6 | 6.98 | 105.47 | Bq/kg | -15.0 | 53 | Acceptable[a] | |
| Cs-134 | Soil | MAPEP-06-MaS16 | 406.9 | 25.9 | 452.13 | Bq/kg | -10.0 | 67 | Acceptable[a] | |
| Cs-137 | Soil | MAPEP-06-MaS16 | 544.97 | 33.72 | 525.73 | Bq/kg | 3.7 | 68 | Acceptable[a] | |
| Co-57 | Soil | MAPEP-06-MaS16 | 723.2 | 44.5 | 676.33 | Bq/kg | 6.9 | 69 | Acceptable[a] | |
| Co-60 | Soil | MAPEP-06-MaS16 | 2.08 | 0.54 | 1.98 | Bq/kg | 5.1 | 51 | Acceptable[a] | |
| Fe-55 | Soil | MAPEP-06-MaS16 | 1680 | 359 | 780.71 | Bq/kg | 115.2 | 7 | Not Acceptable[a] | Corrective action 11/27/06 |
| Mn-54 | Soil | MAPEP-06-MaS16 | 641.7 | 40.8 | 594.25 | Bq/kg | 8.0 | 68 | Acceptable[a] | |
| Ni-63 | Soil | MAPEP-06-MaS16 | 683 | 88 | 672.3 | Bq/kg | 1.6 | 13 | Acceptable[a] | |
| Pu-238 | Soil | MAPEP-06-MaS16 | 85.3 | 6.2 | 82 | Bq/kg | 4.0 | 33 | Acceptable[a] | |
| Pu-239/240 | Soil | MAPEP-06-MaS16 | 0.746 | 0.174 | 0.93 | Bq/kg | -19.8 | 33 | Acceptable[a] | |
| K-40 | Soil | MAPEP-06-MaS16 | 679.1 | 44.8 | 604 | Bq/kg | 12.4 | 61 | Acceptable[a] | |
| Sr-90 | Soil | MAPEP-06-MaS16 | 236 | 18.4 | 223.3 | Bq/kg | 5.7 | 30 | Acceptable[a] | |
| Tc-99 | Soil | MAPEP-06-MaS16 | 253 | 11.6 | 218.01 | Bq/kg | 16.0 | 21 | Acceptable[a] | |
| U-234/233 | Soil | MAPEP-06-MaS16 | 150 | 12.7 | 152.44 | Bq/kg | -1.6 | 33 | Acceptable[a] | |
| U-238 | Soil | MAPEP-06-MaS16 | 150 | 12.6 | 158.73 | Bq/kg | -5.5 | 37 | Acceptable[a] | |
| Zn-65 | Soil | MAPEP-06-MaS16 | 1016.6 | 61.4 | 903.61 | Bq/kg | 12.5 | 68 | Acceptable[a] | |

(a) The performance evaluation criteria are:
Acceptable - Bias<= 20%
Acceptable with Warning - 20% < Bias <= 30%
Not Acceptable - Bias > 30%.
(b) The performance evaluation criteria are:
Gross Alpha, Acceptable - Bias <= ± 100%.
(c) The performance evaluation criteria are:
Gross Beta, Acceptable - Bias <= ± 50%.

**Table Q-4**. Battelle's Marine Sciences Laboratory, Sequim, Washington, Performance Data on NSI Solutions, Inc. Proficiency Testing Program Samples, 2006

| Report | Sub-Report | Media | Analyte | Method | Value Rptd | Value Assigned | Units | Performance Evaluation[a] | Analysis Date |
|---|---|---|---|---|---|---|---|---|---|
| WP-109 | Trace Metals in Water | Water | Aluminum | 200.7M/1638M | 3240.0 | 3360 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Aluminum | 200.8M/1638M | 3250.0 | 3360 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Antimony | 200.7M/1638M | 642.0 | 663 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Antimony | 200.8M/1638M | 665.0 | 663 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Arsenic | 200.7M/1638M | 88.8 | 80 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Arsenic | 200.8M/1638M | 82.4 | 80 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Barium | 200.7M/1638M | 783.0 | 745 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Barium | 200.8M/1638M | 750.0 | 745 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Beryllium | 200.7M/1638M | 355.0 | 353 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Beryllium | 200.8M/1638M | 342.0 | 353 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Cadmium | 200.7M/1638M | 360.0 | 345 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Cadmium | 200.8M/1638M | 345.0 | 345 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Chromium | 200.7M/1638M | 443.0 | 430 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Chromium | 200.8M/1638M | 435.0 | 430 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Cobalt | 200.7M/1638M | 663.0 | 645 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Cobalt | 200.8M/1638M | 647.0 | 645 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Copper | 200.7M/1638M | 184.0 | 178 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Copper | 200.8M/1638M | 182.0 | 178 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Iron | 200.7M/1638M | 2426.0 | 2320 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Lead | 200.7M/1638M | 894.0 | 908 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Lead | 200.8M/1638M | 896.0 | 908 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Manganese | 200.7M/1638M | 3096.0 | 3110 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Manganese | 200.8M/1638M | 3080.0 | 3110 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Molybdenum | 200.7M/1638M | 91.2 | 88 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Molybdenum | 200.8M/1638M | 88.0 | 88 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Nickel | 200.7M/1638M | 1148.0 | 1150 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Nickel | 200.8M/1638M | 1130.0 | 1150 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Selenium | 200.7M/1638M | 1456.0 | 1350 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Selenium | 200.8M/1638M | 1360.0 | 1350 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Silver | 200.7M/1638M | 334.0 | 315 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Silver | 200.8M/1638M | 317.0 | 315 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Strontium | 200.7M/1638M | 54.6 | 53 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Strontium | 200.8M/1638M | 52.4 | 53 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Thallium | 200.7M/1638M | 522.0 | 515 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Thallium | 200.8M/1638M | 513.0 | 515 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Vanadium | 200.7M/1638M | 717.0 | 700 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Vanadium | 200.8M/1638M | 684.0 | 700 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Zinc | 200.7M/1638M | 466.0 | 470 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Zinc | 200.8M/1638M | 484.0 | 470 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Tin | 200.8M/1638M | 2140.0 | 2140 | ug/L | Acceptable | 06-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Titanium | 200.7M/1638M | 250.0 | 243 | ug/L | Acceptable | 15-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Calcium | 200.7M1/1638M | 43.4 | 44.4 | ug/L | Acceptable | 13-Feb-06 |
| WP-109 | Trace Metals in Water | Water | Trace Level Mercury | USEPA1631E | 82.4 | 89.3 | ng/L | Acceptable | 01-Feb-06 |
| WP-114 | Trace Metals in Water | Water | Aluminum | 200.8M1/1638M | 341.0 | 278 | ug/L | Check | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Antimony | 200.8M1/1638M | 910.0 | 888 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Arsenic | 200.8M1/1638M | 754.0 | 710 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Barium | 200.8M1/1638M | 1390.0 | 1440 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Beryllium | 200.8M1/1638M | 312.0 | 318 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Cadmium | 200.8M1/1638M | 585.0 | 590 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Chromium | 200.8M1/1638M | 428.0 | 403 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Cobalt | 200.8M1/1638M | 869.0 | 845 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Copper | 200.8M1/1638M | 238.0 | 225 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Lead | 200.8M1/1638M | 2820.0 | 2700 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Manganese | 200.8M1/1638M | 707.0 | 665 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Molybdenum | 200.8M1/1638M | 281.0 | 273 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Nickel | 200.8M1/1638M | 653.0 | 618 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Selenium | 200.8M1/1638M | 581.0 | 548 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Silver | 200.8M1/1638M | 128.0 | 125 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Strontium | 200.8M1/1638M | 130.0 | 128 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Thallium | 200.8M1/1638M | 436.0 | 460 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Vanadium | 200.8M1/1638M | 515.0 | 480 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Zinc | 200.8M1/1638M | 570.0 | 548 | ug/L | Acceptable | 11-Jul-06 |
| WP-114 | Trace Metals in Water | Water | Tin | 200.8M1/1638M | 3960.0 | 3960 | ug/L | Acceptable | 11-Jul-06 |

**Table Q-4**. (contd)

| Report | Sub-Report | Media | Analyte | Method | Value Rptd | Value Assigned | Units | Performance Evaluation[a] | Analysis Date |
|---|---|---|---|---|---|---|---|---|---|
| WP-115 | Trace Metals in Water | Water | Aluminum | 200.7M1/1638M | 447.0 | 416 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Antimony | 200.7M1/1638M | 570.0 | 552 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Arsenic | 200.7M1/1638M | 391.0 | 360 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Barium | 200.7M1/1638M | 2025.0 | 2000 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Beryllium | 200.7M1/1638M | 122.0 | 120 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Cadmium | 200.7M1/1638M | 31.3 | 30 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Chromium | 200.7M1/1638M | 274.0 | 264 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Cobalt | 200.7M1/1638M | 699.0 | 676 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Copper | 200.7M1/1638M | 467.0 | 454 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Iron | 200.7M1/1638M | 3098.0 | 2970 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Lead | 200.7M1/1638M | 1543.0 | 1500 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Manganese | 200.7M1/1638M | 397.0 | 396 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Molybdenum | 200.7M1/1638M | 120.0 | 114 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Nickel | 200.7M1/1638M | 2931.0 | 2880 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Selenium | 200.7M1/1638M | 1433.0 | 1340 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Silver | 200.7M1/1638M | 27.1 | 26 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Strontium | 200.7M1/1638M | 138.0 | 134 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Thallium | 200.7M1/1638M | 634.0 | 628 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Vanadium | 200.7M1/1638M | 1156.0 | 1120 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Zinc | 200.7M1/1638M | 1994.0 | 1980 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Titanium | 200.7M1/1638M | 189.0 | 186 | ug/L | Acceptable | 01-Aug-06 |
| WP-115 | Trace Metals in Water | Water | Calcium | 200.7M1/1638M | 55.6 | 54.6 | mg/L | Acceptable | 02-Aug-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Aluminum | 6010BM/1638M | 4420 | 5700 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Aluminum | 6020M/1638M | 4120 | 5700 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Antimony | 6010BM/1638M | 77.4 | 39.9 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Antimony | 6020M/1638M | 80.8 | 39.9 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Arsenic | 6010BM/1638M | 8.52 | 7.79 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Arsenic | 6020M/1638M | 11.9 | 7.79 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Barium | 6010BM/1638M | 33.6 | 37 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Barium | 6020M/1638M | 32.1 | 37 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Beryllium | 6010BM/1638M | 57.2 | 54.8 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Beryllium | 6020M/1638M | 50.7 | 54.8 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Cadmium | 6010BM/1638M | 111.0 | 110 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Cadmium | 6020M/1638M | 111.0 | 110 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Calcium | 6010BM/1638M | 3787.0 | 3540 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Chromium | 6010BM/1638M | 159.0 | 159 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Chromium | 6020M/1638M | 158.0 | 159 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Cobalt | 6010BM/1638M | 140.0 | 134 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Cobalt | 6020M/1638M | 137.0 | 134 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Copper | 6010BM/1638M | 55.9 | 54.1 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Copper | 6020M/1638M | 47.6 | 54.1 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Iron | 6010BM/1638M | 3773.0 | 3630 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Lead | 6010BM/1638M | 71.9 | 76.8 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Lead | 6020M/1638M | 69.8 | 76.8 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Magnesium | 6010BM/1638M | 202.0 | 212 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Manganese | 6010BM/1638M | 271.0 | 272 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Manganese | 6020M/1638M | 247.0 | 272 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Mercury | USEPA1631E | 17.2 | 17.5 | mg/kg | Acceptable | 16-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Molybdenum | 6010BM/1638M | 1.83 | 1.11 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Molybdenum | 6020M/1638M | 1.55 | 1.11 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Nickel | 6010BM/1638M | 75.3 | 75.1 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Nickel | 6020M/1638M | 66.4 | 75.1 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Potassium | 6010BM/1638M | 3524.0 | 3510 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Selenium | 6010BM/1638M | 183.0 | 167 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Selenium | 6020M/1638M | 146.0 | 167 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Silver | 6010BM/1638M | 102.0 | 99 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Silver | 6020M/1638M | 102.0 | 99 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Sodium | 6010BM/1638M | 845.0 | 855 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Strontium | 6010BM/1638M | 466.0 | 460 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Strontium | 6020M/1638M | 438.0 | 460 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Thallium | 6020M/1638M | 0.645 | 0.75 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Tin | 6020M/1638M | 198.0 | 154 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Titanium | 6010BM/1638M | 27.1 | 20.8 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Vanadium | 6010BM/1638M | 113.0 | 106 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Vanadium | 6020M/1638M | 95.1 | 106 | mg/kg | Acceptable | 08-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Zinc | 6010BM/1638M | 744.0 | 754 | mg/kg | Acceptable | 17-Mar-06 |
| SM-068 | SPE-001 Trace Metals in Soil | Soil | Zinc | 6020M/1638M | 726.0 | 754 | mg/kg | Acceptable | 08-Mar-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Aluminum | 6010BM/1638M | 8147.0 | 9350 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Aluminum | 6020M/1638M | 8000.0 | 9350 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Antimony | 6010BM/1638M | 82.6 | 46.9 | mg/kg | Acceptable | 20-Sep-06 |

**Table Q-4**. (contd)

| Report | Sub-Report | Media | Analyte | Method | Value Rptd | Value Assigned | Units | Performance Evaluation[(a)] | Analysis Date |
|---|---|---|---|---|---|---|---|---|---|
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Antimony | 6020M/1638M | 72.0 | 46.9 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Arsenic | 6010BM/1638M | 281.0 | 243 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Arsenic | 6020M/1638M | 246.0 | 243 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Barium | 6010BM/1638M | 313.0 | 305 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Barium | 6020M/1638M | 298.0 | 305 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Beryllium | 6010BM/1638M | 98.0 | 91.5 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Beryllium | 6020M/1638M | 87.8 | 91.5 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Cadmium | 6010BM/1638M | 181.0 | 166 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Cadmium | 6020M/1638M | 170.0 | 166 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Calcium | 6010BM/1638M | 8018.0 | 7290 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Chromium | 6010BM/1638M | 109.0 | 107 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Chromium | 6020M/1638M | 115.0 | 107 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Cobalt | 6010BM/1638M | 111.0 | 108 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Cobalt | 6020M/1638M | 116.0 | 108 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Copper | 6010BM/1638M | 123.0 | 117 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Copper | 6020M/1638M | 122.0 | 117 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Iron | 6010BM/1638M | 6291.0 | 5840 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Lead | 6010BM/1638M | 211.0 | 204 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Lead | 6020M/1638M | 225.0 | 204 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Magnesium | 6010BM/1638M | 8030.0 | 7370 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Manganese | 6010BM/1638M | 646.0 | 698 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Manganese | 6020M/1638M | 685.0 | 698 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Mercury | USEPA1631E | 11.3 | 12 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Molybdenum | 6010BM/1638M | 143.0 | 128 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Molybdenum | 6020M/1638M | 139.0 | 128 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Nickel | 6010BM/1638M | 110.0 | 109 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Nickel | 6020M/1638M | 115.0 | 109 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Potassium | 6010BM/1638M | 1754.0 | 2000 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Selenium | 6010BM/1638M | 163.0 | 142 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Selenium | 6020M/1638M | 144.0 | 142 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Silver | 6010BM/1638M | 134.0 | 123 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Silver | 6020M/1638M | 137.0 | 123 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Sodium | 6010BM/1638M | 2372.0 | 2240 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Strontium | 6010BM/1638M | 142.0 | 141 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Strontium | 6020M/1638M | 138.0 | 141 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Thallium | 6010BM/1638M | 162.0 | 159 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Thallium | 6020M/1638M | 174.0 | 159 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Tin | 6020M/1638M | 135.0 | 126 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Titanium | 6010BM/1638M | 125.0 | 97.6 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Vanadium | 6010BM/1638M | 137.0 | 130 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Vanadium | 6020M/1638M | 145.0 | 130 | mg/kg | Acceptable | 22-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Zinc | 6010BM/1638M | 1257.0 | 1190 | mg/kg | Acceptable | 20-Sep-06 |
| SM-070 | SPE-001 Trace Metals in Soil | Soil | Zinc | 6020M/1638M | 1230.0 | 1190 | mg/kg | Acceptable | 22-Sep-06 |

(a) The Performance Evaluation criteria are:
Acceptable - Reported Value falls within the control limits
Check - Data acceptable but results near acceptance limits so procedure should be reviewed.

**Table Q-5.** Field Duplicate Biota Sample Results for Samples Submitted to Severn Trent Laboratories, Inc., Richland, Washington, for the Surface Environmental Surveillance Project, 2006

| OWNER ID | SAMP NUM | SAMP SITE NAME | SAMP FROM | SAMP ITEM | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | LAB QUALIFIER | COUNTING ERROR | TOTAL ANAL ERROR | MIN DETECTABLE ACTIVITY | REPLICATE ID | RELATIVE % DIFFERENCE | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Be-7 | 16 | pCi/L | U | 26 | 26 | 45.8 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Be-7 | 13.1 | pCi/L | U | 29 | 29 | 49.8 | B1J2P8 | 20 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Be-7 | 11.9 | pCi/L | U | 21 | 21 | 37.3 | B1J2P8 | 29 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Co-60 | 2.26 | pCi/L | U | 3.4 | 3.4 | 6.38 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Co-60 | 1.27 | pCi/L | U | 3.8 | 3.8 | 6.89 | B1J2P8 | 56 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Co-60 | -2.25 | pCi/L | U | 2.7 | 2.7 | 4.49 | B1J2P8 | 90200 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Cs-134 | 2.67 | pCi/L | U | 3.4 | 3.4 | 6.1 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Cs-134 | 2.52 | pCi/L | U | 3.5 | 3.5 | 6.28 | B1J2P8 | 6 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Cs-134 | 1.83 | pCi/L | U | 2.7 | 2.7 | 4.96 | B1J2P8 | 37 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Cs-137 | 1.23 | pCi/L | U | 2.9 | 2.9 | 5.18 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Cs-137 | 1.55 | pCi/L | U | 3.4 | 3.4 | 5.99 | B1J2P8 | 23 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Cs-137 | -1.27 | pCi/L | U | 2.5 | 2.5 | 4.3 | B1J2P8 | -12500 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Eu-152 | -1.76 | pCi/L | U | 7.2 | 7.2 | 12.2 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Eu-152 | 2.68 | pCi/L | U | 8.3 | 8.3 | 14.2 | B1J2P8 | 965 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Eu-152 | -1.03 | pCi/L | U | 6.7 | 6.7 | 11.4 | B1J2P8 | -52 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Eu-154 | 0.926 | pCi/L | U | 10 | 10 | 17.8 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Eu-154 | -5.34 | pCi/L | U | 12 | 12 | 20.1 | B1J2P8 | -284 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Eu-154 | -2.33 | pCi/L | U | 8.1 | 8.1 | 14 | B1J2P8 | -464 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Eu-155 | 0.348 | pCi/L | U | 7.9 | 7.9 | 13.7 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Eu-155 | -0.225 | pCi/L | U | 7.5 | 7.5 | 12.6 | B1J2P8 | 932 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Eu-155 | 0.45 | pCi/L | U | 6.3 | 6.3 | 10.6 | B1J2P8 | 26 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | K-40 | 1260 | pCi/L | | 200 | 200 | 53.7 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | K-40 | 1260 | pCi/L | | 230 | 230 | 51.9 | B1J2P8 | 0 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | K-40 | 1340 | pCi/L | | 190 | 190 | 38.4 | B1J2P8 | 6 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Ru-106 | -3.64 | pCi/L | U | 25 | 25 | 43 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Ru-106 | 1.74 | pCi/L | U | 28 | 28 | 47.6 | B1J2P8 | -566 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Ru-106 | -1.02 | pCi/L | U | 21 | 21 | 37.6 | B1J2P8 | -112 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Sb-125 | 0.863 | pCi/L | U | 7.3 | 7.3 | 12.8 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Sb-125 | 5.21 | pCi/L | U | 8.2 | 8.2 | 14.5 | B1J2P8 | 143 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Sb-125 | 2.07 | pCi/L | U | 6.9 | 6.9 | 11.9 | B1J2P8 | 82 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Sr-90 | 0.0313 | pCi/L | U | 0.3 | 0.5 | 0.597 | | | | |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Sr-90 | 0.0215 | pCi/L | U | 0.25 | 0.45 | 0.435 | B1J2P8 | 37 | | |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Sr-90 | -0.0185 | pCi/L | U | 0.21 | 0.44 | 0.375 | B1J2P8 | 778 | | |
| SESPMNT | B1J2P8 | SAGEMOOR COMPOSITE | COW | MILK | 19-Apr-06 | Lo H-3 | 72.9 | pCi/L | | 5 | 10 | 6.16 | | | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPSPEC | B1J2P4 | FRANKLIN FARM A | COW | MILK | 19-Apr-06 | Lo H-3 | 85.6 | pCi/L | | 5.2 | 11 | 6.2 | B1J2P8 | 16 | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |
| SESPSPEC | B1J2P3 | FRANKLIN FARM B | COW | MILK | 19-Apr-06 | Lo H-3 | 68 | pCi/L | | 4.9 | 9.7 | 6.21 | B1J2P8 | 7 | | The blank result ,which is 12.8 pCi/l, is over the CRDL and is considered failed. |

**Table Q-6.** Field Duplicate Water Sample Results for Samples Submitted to Severn Trent Laboratories, Inc., Richland, Washington, for the Surface Environmental Surveillance Project, 2006

| OWNER ID | SAMP NUM | SAMP SITE NAME | SAMP FROM | COLL MTHD | SAMP DATE | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | LAB QUALIFIER | COUNTING ERROR | TOTAL ANAL ERROR | MIN DETECTABLE ACTIVITY | Relative % Difference | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | ALPHA | 1.06 | pCi/L | U | 0.95 | 1.1 | 1.33 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | ALPHA | 0.928 | pCi/L | U | 1 | 1.1 | 1.77 | 13 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | BETA | 8.12 | pCi/L | | 2 | 2.6 | 3 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | BETA | 7.86 | pCi/L | | 1.9 | 2.6 | 2.91 | 3 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Be-7 | 1.75 | pCi/L | U | 18 | 18 | 31.8 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Be-7 | 4.69 | pCi/L | U | 15 | 15 | 28.6 | 91 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Co-60 | -0.695 | pCi/L | U | 2.6 | 2.6 | 4.59 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Co-60 | 0.863 | pCi/L | U | 2.4 | 2.4 | 4.87 | 1855 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Cs-134 | 2.22 | pCi/L | U | 2.1 | 2.1 | 4.28 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Cs-134 | -0.25 | pCi/L | U | 2 | 2 | 3.7 | 251 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Cs-137 | -1.25 | pCi/L | U | 2.1 | 2.1 | 3.54 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Cs-137 | 0.474 | pCi/L | U | 2.3 | 2.3 | 4.35 | -444 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Eu-152 | 2.82 | pCi/L | U | 5.8 | 5.8 | 10.2 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Eu-152 | -2.45 | pCi/L | U | 5.7 | 5.7 | 9.64 | 2849 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Eu-154 | -2 | pCi/L | U | 5.6 | 5.6 | 9.9 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Eu-154 | -2.27 | pCi/L | U | 5.9 | 5.9 | 10.7 | -13 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Eu-155 | 3.53 | pCi/L | U | 5.4 | 5.4 | 10 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Eu-155 | -4.59 | pCi/L | U | 5.2 | 5.2 | 8.17 | -1532 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | K-40 | 13 | pCi/L | U | 70 | 70 | 42.6 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | K-40 | -1.09 | pCi/L | U | 39 | 39 | 84 | 237 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Ru-106 | 6.5 | pCi/L | U | 17 | 17 | 32 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Ru-106 | -2.95 | pCi/L | U | 17 | 17 | 31.2 | 532 | | |
| SESPMNT | B1HMN7 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Sb-125 | 0.792 | pCi/L | U | 5.5 | 5.5 | 9.94 | | | |
| SESPSPEC | B1HMP0 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | Sb-125 | 3.18 | pCi/L | U | 4.6 | 4.6 | 9.07 | 120 | | |
| SESPMNT | B1HMN8 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | H-3 | 2710 | pCi/L | | 160 | 200 | 206 | | | |
| SESPSPEC | B1HMP1 | FFTF POND | SURFACE | UNFILTERED | 15-Mar-06 | H-3 | 2630 | pCi/L | | 160 | 200 | 209 | 3 | | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.0358 | pCi/L | U | 0.018 | 0.038 | 0.0283 | | WATER DEPTH 1.2 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | Sr-90 | 0.218 | pCi/L | | 0.025 | 0.054 | 0.0271 | 144 | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ5 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 53.9 | pCi/L | | 7.2 | 13 | 6.52 | | WATER DEPTH 1.2 FT | |
| SESPSPEC | B1HVH5 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | Lo H-3 | 65.2 | pCi/L | | 7.5 | 15 | 6.59 | 19 | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.31 | pCi/L | | 0.042 | 0.11 | 0.0188 | | WATER DEPTH 1.2 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | U-234 | 0.298 | pCi/L | | 0.039 | 0.11 | 0.00881 | 4 | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00449 | pCi/L | U | 0.0065 | 0.012 | 0.00982 | | WATER DEPTH 1.2 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | U-235 | 0.00756 | pCi/L | U | 0.0063 | 0.012 | 0.00324 | 51 | WATER DEPTH 1.2 FT | |
| SESPMNT | B1HVJ4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.236 | pCi/L | | 0.037 | 0.11 | 0.0175 | | WATER DEPTH 1.2 FT | |
| SESPSPEC | B1HVH4 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 28-Mar-06 | U-238 | 0.205 | pCi/L | | 0.032 | 0.1 | 0.0111 | 14 | WATER DEPTH 1.2 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.0804 | pCi/L | | 0.021 | 0.043 | 0.031 | | WATER DEPTH 2.1 FT | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | Sr-90 | 0.114 | pCi/L | | 0.023 | 0.046 | 0.0302 | 35 | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB1 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 57.8 | pCi/L | | 7 | 13 | 5.4 | | WATER DEPTH 2.1 FT | |
| SESPSPEC | B1KH91 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | Lo H-3 | 62.1 | pCi/L | | 7.3 | 14 | 5.41 | 7 | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.226 | pCi/L | | 0.035 | 0.1 | 0.012 | | WATER DEPTH 2.1 FT | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | U-234 | 0.249 | pCi/L | | 0.039 | 0.1 | 0.00396 | 10 | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00694 | pCi/L | U | 0.0082 | 0.013 | 0.012 | | WATER DEPTH 2.1 FT | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | U-235 | 0.00791 | pCi/L | U | 0.0072 | 0.012 | 0.00396 | 13 | WATER DEPTH 2.1 FT | |
| SESPMNT | B1KHB0 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.172 | pCi/L | | 0.031 | 0.097 | 0.00955 | | WATER DEPTH 2.1 FT | |
| SESPSPEC | B1KH90 | 100 N -1 HRM 9.5 | RIVER | TRANSECT | 12-Sep-06 | U-238 | 0.202 | pCi/L | | 0.035 | 0.1 | 0.00396 | 16 | WATER DEPTH 2.1 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0499 | pCi/L | | 0.02 | 0.034 | 0.034 | | WATER DEPTH 1.7 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | Sr-90 | 0.0555 | pCi/L | | 0.021 | 0.034 | 0.0338 | 11 | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P2 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 41.3 | pCi/L | | 6.3 | 10 | 5.38 | | WATER DEPTH 1.7 FT | |
| SESPSPEC | B1L7N2 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | Lo H-3 | 41.6 | pCi/L | | 6.9 | 12 | 5.61 | 1 | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.31 | pCi/L | | 0.042 | 0.099 | 0.0185 | | WATER DEPTH 1.7 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | U-234 | 0.25 | pCi/L | | 0.037 | 0.093 | 0.0133 | 21 | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.00362 | pCi/L | U | 0.0082 | 0.043 | 0.00905 | | WATER DEPTH 1.7 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | U-235 | -0.0072 | pCi/L | U | 0.007 | 0.043 | 0.00912 | -66 | WATER DEPTH 1.7 FT | |
| SESPMNT | B1L7P1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.198 | pCi/L | | 0.032 | 0.081 | 0.0114 | | WATER DEPTH 1.7 FT | |
| SESPSPEC | B1L7N1 | RICH.PMPHS-1 HRM46.4 | RIVER | TRANSECT | 14-Dec-06 | U-238 | 0.212 | pCi/L | | 0.034 | 0.083 | 0.0149 | 7 | WATER DEPTH 1.7 FT | |

**Table Q-7.** Duplicate Air (H-3) Sample Results for Samples Submitted to Severn Trent Laboratories, Inc., Richland, Washington, for the Surface Environmental Surveillance Project, 2006

| OWNER ID | SAMP NUM | SAMP SITE NAME | SAMP DATE TIME ON | SAMP DATE TIME | CON SHORT NAME | VALUE RPTD | ANAL UNITS RPTD | LAB QUALIFIER | COUNTING ERROR | TOTAL ANAL ERROR | MIN DETECTABLE ACTIVITY | Relative % Difference | SAMP COMMENT | RESULT COMMENT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SESPMNT | B1HB92 | 300 SOUTH GATE | 20-Dec-05 07:50 | 18-Jan-06 08:15 | H-3 | 7.99 | pCi/m3 | | 0.64 | 0.91 | 1.01 | | | |
| SESPMNT | B1HB95 | 300 SOUTH GATE | 20-Dec-05 07:50 | 18-Jan-06 08:15 | H-3 | 7.52 | pCi/m3 | | 0.64 | 0.9 | 1.03 | 6 | | |
| SESPMNT | B1HLH2 | 300 SOUTH GATE | 18-Jan-06 08:15 | 15-Feb-06 06:55 | H-3 | 7.77 | pCi/m3 | | 0.63 | 0.87 | 0.94 | | | |
| SESPMNT | B1HLH5 | 300 SOUTH GATE | 18-Jan-06 08:15 | 15-Feb-06 06:55 | H-3 | 6.21 | pCi/m3 | | 0.59 | 0.77 | 0.953 | 22 | | |
| SESPMNT | B1HVD0 | 300 SOUTH GATE | 15-Feb-06 06:55 | 16-Mar-06 07:35 | H-3 | 44.9 | pCi/m3 | | 1.4 | 3.3 | 1.22 | | | |
| SESPMNT | B1HVD3 | 300 SOUTH GATE | 15-Feb-06 06:55 | 16-Mar-06 07:35 | H-3 | 25.1 | pCi/m3 | | 0.87 | 1.9 | 0.79 | 57 | | |
| SESPMNT | B1J1V3 | 300 SOUTH GATE | 16-Mar-06 07:35 | 11-Apr-06 08:55 | H-3 | 5.63 | pCi/m3 | | 0.71 | 0.89 | 1.29 | | | |
| SESPMNT | B1J1V6 | 300 SOUTH GATE | 16-Mar-06 07:35 | 11-Apr-06 08:55 | H-3 | 12.6 | pCi/m3 | | 0.9 | 1.3 | 1.32 | 76 | | |
| SESPMNT | B1J7L1 | 300 SOUTH GATE | 11-Apr-06 08:55 | 11-May-06 08:25 | H-3 | 17.6 | pCi/m3 | | 0.72 | 1.4 | 0.806 | | | |
| SESPMNT | B1J7L4 | 300 SOUTH GATE | 11-Apr-06 08:55 | 11-May-06 08:20 | H-3 | 3.69 | pCi/m3 | | 0.43 | 0.55 | 0.77 | 131 | | |
| SESPMNT | B1JD00 | 300 SOUTH GATE | 11-May-06 08:25 | 07-Jun-06 07:30 | H-3 | 21.7 | pCi/m3 | | 1.4 | 2.1 | 1.81 | | | |
| SESPMNT | B1JD03 | 300 SOUTH GATE | 11-May-06 08:20 | 07-Jun-06 07:30 | H-3 | 4.92 | pCi/m3 | | 0.84 | 1 | 1.6 | 126 | | |
| SESPMNT | B1JR02 | 300 SOUTH GATE | 07-Jun-06 07:30 | 06-Jul-06 08:45 | H-3 | 10.4 | pCi/m3 | | 1.3 | 2 | 1.31 | | | |
| SESPMNT | B1JR08 | 300 SOUTH GATE | 07-Jun-06 07:30 | 06-Jul-06 08:50 | H-3 | 6.87 | pCi/m3 | | 1.1 | 1.5 | 1.34 | 41 | | |
| SESPMNT | B1K755 | 300 SOUTH GATE | 06-Jul-06 08:45 | 02-Aug-06 08:43 | H-3 | 6.48 | pCi/m3 | | 1 | 1.3 | 1.97 | | | |
| SESPMNT | B1K761 | 300 SOUTH GATE | 06-Jul-06 08:50 | 02-Aug-06 08:48 | H-3 | 4.62 | pCi/m3 | | 0.86 | 1 | 1.69 | 34 | | |
| SESPMNT | B1KH32 | 300 SOUTH GATE | 02-Aug-06 08:43 | 30-Aug-06 07:30 | H-3 | 7.37 | pCi/m3 | | 0.97 | 1.2 | 1.74 | | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KH38 | 300 SOUTH GATE | 02-Aug-06 08:48 | 30-Aug-06 07:35 | H-3 | 6.11 | pCi/m3 | | 1 | 1.2 | 1.96 | 19 | | The matrix blank has a result just over the CRDL. |
| SESPMNT | B1KM60 | 300 SOUTH GATE | 30-Aug-06 07:30 | 27-Sep-06 08:00 | H-3 | 7.57 | pCi/m3 | | 1.1 | 1.6 | 1.15 | | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KM66 | 300 SOUTH GATE | 30-Aug-06 07:35 | 27-Sep-06 08:00 | H-3 | 4.88 | pCi/m3 | | 0.92 | 1.3 | 1.19 | 43 | | The matrix blank is high. Samples are declared failed. |
| SESPMNT | B1KX38 | 300 SOUTH GATE | 27-Sep-06 08:00 | 26-Oct-06 08:35 | H-3 | 8.66 | pCi/m3 | | 1.2 | 1.8 | 1.26 | | | |
| SESPMNT | B1KX44 | 300 SOUTH GATE | 27-Sep-06 08:00 | 26-Oct-06 08:35 | H-3 | 6.78 | pCi/m3 | | 1.1 | 1.5 | 1.24 | 24 | | |
| SESPMNT | B1LB12 | 300 SOUTH GATE | 26-Oct-06 08:35 | 22-Nov-06 09:30 | H-3 | 23.5 | pCi/m3 | | 1.5 | 3.4 | 0.914 | | | |
| SESPMNT | B1LB18 | 300 SOUTH GATE | 26-Oct-06 08:35 | 22-Nov-06 09:30 | H-3 | 26.1 | pCi/m3 | | 1.6 | 3.7 | 0.952 | 10 | | |
| SESPMNT | B1LM80 | 300 SOUTH GATE | 22-Nov-06 09:30 | 21-Dec-06 09:00 | H-3 | 6.3 | pCi/m3 | | 0.66 | 1.1 | 0.598 | | | |
| SESPMNT | B1LM86 | 300 SOUTH GATE | 22-Nov-06 09:30 | 21-Dec-06 09:00 | H-3 | 5.47 | pCi/m3 | | 0.6 | 0.95 | 0.558 | 14 | | |

# Appendix

# Appendix

# Errata for the Environmental Surveillance Data Report for 2001 (PNNL-13910, APP. 1)

The following error was found in the *Hanford Site Environmental Surveillance Data Report for Calendar Year 2001* (PNNL-13910, APP. 1):

> Data were inadvertently mislabeled in Table W-4, Data for Total Recoverable Metals, Columbia River Riverbank Springs, 2001, located on page 140 of the report. This table, which contains metals data, misreported the sample number and site name for the 100-N Area riverbank spring. The correct sample numbers are B12WX4 and B12X64 (replacing B12X65 and B12X66) and the correct site name is 100-N SPRING 8-13 (replacing 100-N SPRING 199N-46). The corrections to this table do not affect the discussions as reported in the site environmental report for 2001 (PNNL-13910).

This same error appears in the electronic version of the *Hanford Site Environmental Surveillance Data Report for Calendar Year 2001* (PNNL-13910, APP. 1) included on the CD with the main report, *Hanford Site Environmental Report for Calendar Year 2001* (PNNL-13910).

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