PNNL-15176

Pacific Northwest
National Laboratory
Operated by Battelle for the
U.S. Department of Energy

Fiscal Year 2005 Integrated Monitoring Plan for the Hanford Groundwater Performance Assessment Project

J. T. Rieger
M. J. Hartman

June 2005

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

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

Printed in the United States of America

**Available to DOE and DOE contractors from the
Office of Scientific and Technical Information, P.O. Box 62, Oak Ridge, TN 37831;
prices available from (615) 576-8401.**

**Available to the public from the National Technical Information Service,
U.S. Department of Commerce, 5285 Port Royal Rd., Springfield, VA 22161**

PNNL-15176

Fiscal Year 2005 Integrated Monitoring Plan for the Hanford Groundwater Performance Assessment Project

J. T. Rieger
M. J. Hartman

June 2005

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

Pacific Northwest National Laboratory
Richland, Washington 99352

Summary

Groundwater is monitored in hundreds of wells at the Hanford Site to fulfill a variety of requirements. Separate monitoring plans are prepared for various purposes, but sampling is coordinated and data are shared among users. The U.S. Department of Energy (DOE) manages these activities through the Hanford Groundwater Performance Assessment Project (groundwater project), which is the responsibility of Pacific Northwest National Laboratory. The groundwater project integrates monitoring for various objectives into a single sampling schedule to avoid redundancy of effort and to improve efficiency of sample collection.

The report documents the purposes and objectives of groundwater monitoring, which fall into three general categories: (1) plume and trend tracking, (2) monitoring of treatment/storage/disposal units, and (3) independent assessment of performance monitoring for groundwater remediation activities.

The table of wells and constituents in Appendix A was constructed by querying the groundwater project's schedule database. This table was constructed mid-way through fiscal year 2005 and includes changes that were made to the baseline schedule, such as added sampling events (e.g., to confirm questionable results or critical mean exceedance) or cancelled sampling events (e.g., removing dry wells or reflecting plan revisions). A version of this schedule is available on the groundwater project's website (http://groundwater.pnl.gov) and is updated periodically to reflect schedule changes.

Contents

Figures

Table

1.0 Introduction

Groundwater is monitored in hundreds of wells at the Hanford Site to fulfill a variety of requirements. Separate monitoring plans are prepared for various requirements, but sampling is coordinated and data are shared among users. The U.S. Department of Energy (DOE) manages these activities through the Hanford Groundwater Performance Assessment Project (groundwater project), which is the responsibility of Pacific Northwest National Laboratory. The groundwater project integrates monitoring for various objectives into a single sampling schedule to avoid redundancy of effort and to improve efficiency of sample collection.

2.0 Objectives of Monitoring

The *Environmental Monitoring Plan* (DOE 2002) lists the purposes and objectives of groundwater monitoring and the groundwater project. These purposes and objectives fall into three general categories: (1) plume and trend tracking, (2) monitoring of treatment/storage/disposal units, and (3) independent assessment of performance monitoring for groundwater remediation activities (Table 1).

Table 1. Objectives of Groundwater Monitoring

Plume and Trend Tracking
• Determine baseline conditions of groundwater quality and quantity. • Characterize and define hydrogeologic, physical, and chemical trends in the groundwater system. • Identify existing and potential groundwater contamination sources. • Assess existing and emerging groundwater problems. • Evaluate existing and potential offsite impact of groundwater contaminants. • Provide data on which decisions can be made concerning land-disposal practices and management and protection of groundwater resources.
Treatment/Storage/Disposal Unit Monitoring
• Demonstrate compliance with applicable regulations and orders (RCRA, WAC). • Provide data to permit early detection of groundwater pollution or contamination.
Groundwater Remediation Performance Monitoring
• Provide continuing, independent assessment of groundwater remediation activities.

Plume and trend tracking are the primary objectives of long-term monitoring under the *Comprehensive Environmental Response, Compensation, and Liability Act* (CERCLA) and the *Atomic Energy*

Act of 1954 (AEA). Treatment/storage/disposal unit monitoring includes units regulated under the *Resource Conservation and Recovery Act* (RCRA) or Washington Administrative Code (WAC) (recently active sites), CERCLA (past-practice sites), and the AEA. Monitoring associated with groundwater remediation activities is performed by Fluor Hanford, Inc. The groundwater project is responsible for "providing continuing, independent assessment of groundwater remediation activities" (DOE 2002).

For groundwater characterization and cleanup, groundwater beneath waste sites is grouped into operable units. The formal groundwater operable units do not include the entire Hanford Site. Therefore, to provide scheduling, data review, and interpretation for the entire Hanford Site, the groundwater project has informally defined "groundwater interest areas" that generally correspond to the groundwater operable units. Figure 1 illustrates these interest areas and the operable unit boundaries. Figures 2 through 16 are well location maps.

The groundwater project is responsible for groundwater monitoring for the following purposes:

- RCRA treatment/storage/disposal unit monitoring
- Performance assessment monitoring at low-level burial grounds under the AEA
- CERCLA monitoring at operable units without active groundwater remediation
- Monitoring of the Solid Waste Landfill under WAC 173-216
- Monitoring to supplement monitoring conducted under other programs for AEA objectives (e.g., monitoring of 100-K fuel storage basins, monitoring radionuclides at RCRA sites)
- Special sampling to support research projects or other special needs (not included in this monitoring plan)

In addition, DOE has instructed the groundwater project to integrate groundwater sample collection in the following cases:

- CERCLA monitoring at operable units with active groundwater remediation
- Monitoring of the Environmental Restoration Disposal Facility under CERCLA
- Monitoring by the Washington State Department of Health for independent assessment of Site conditions

Groundwater sampling is performed for a few purposes outside of the groundwater project. Those samples are scheduled independently by the responsible contractor. Where possible, sampling trips are coordinated between projects to avoid redundancy. Groundwater monitoring activities that are performed independently and are not captured in this integrated monitoring plan include:

- In-process monitoring of groundwater remediation systems for the evaluation of system performance
- Characterization monitoring performed during installation of new wells

- Groundwater monitoring of the State-Approved Land Disposal Site and the Treated Effluent Disposal Facility under WAC 173-216

- Near-facility monitoring near the Columbia River at the 100-N Springs

- In-system monitoring of the 400 Area drinking water supply

3.0 Wells and Constituents

The table of wells and constituents in Appendix A of this integrated monitoring plan was constructed by querying the groundwater project's schedule database. The table shows the number of times that a well is scheduled to be sampled in fiscal year 2005 for each constituent (or constituent group such as anions). Many wells are listed multiple times in this table because they are co-sampled for the objectives of more than one project or waste management area. Sampling is coordinated to avoid duplication. The table does not include quality control (QC) samples, samples collected during drilling of new wells, or shoreline seeps. Wells scheduled biennially or triennially are only listed in the table if they are scheduled for fiscal year 2005. The table does not include sampling conducted outside the groundwater project, such as operational sampling associated with pump-and-treat systems, monitoring of the 200 Area Treated Effluent Disposal Facility, or State-Approved Land Disposal Site.

This table was constructed mid-way through fiscal year 2005 and includes changes that were made to the baseline schedule, such as added sampling events (e.g., to confirm questionable results or critical mean exceedance) or cancelled sampling events (e.g., removing dry wells or reflecting plan revisions). A version of this schedule is available on the groundwater project's website (http://groundwater.pnl.gov) and is updated periodically to reflect schedule changes.

In addition to the constituents listed in the table in this plan, samples are analyzed in the field for temperature, turbidity, pH, and specific conductance. Water levels are measured before each well is sampled.

4.0 References

Atomic Energy Act of 1954. As amended, Ch. 1073, 68 Stat. 919, 42 USC 2011 et seq.

Comprehensive Environmental Response, Compensation, and Liability Act. 1980. Public Law 96-510, as amended, 94 Stat. 2767, 42 USC 9601 et seq.

DOE – U.S. Department of Energy. 2002. *Environmental Monitoring Plan United States Department of Energy Richland Operations Office*. DOE/RL-91-50, Rev. 3, U.S. Department of Energy, Richland, Washington.

Hartman MJ, WD Webber, and LF Morasch (eds.). 2005. *Hanford Site Groundwater Monitoring for Fiscal Year 2004.* PNNL-15070, Pacific Northwest National Laboratory, Richland, Washington.

Resource Conservation and Recovery Act. 1976. Public Law 94-580, as amended, 90 Stat. 2795, 42 USC 6901 et seq.

WAC 173-216. *Waste Discharge Permit Program*. Washington Administrative Code, Olympia, Washington.

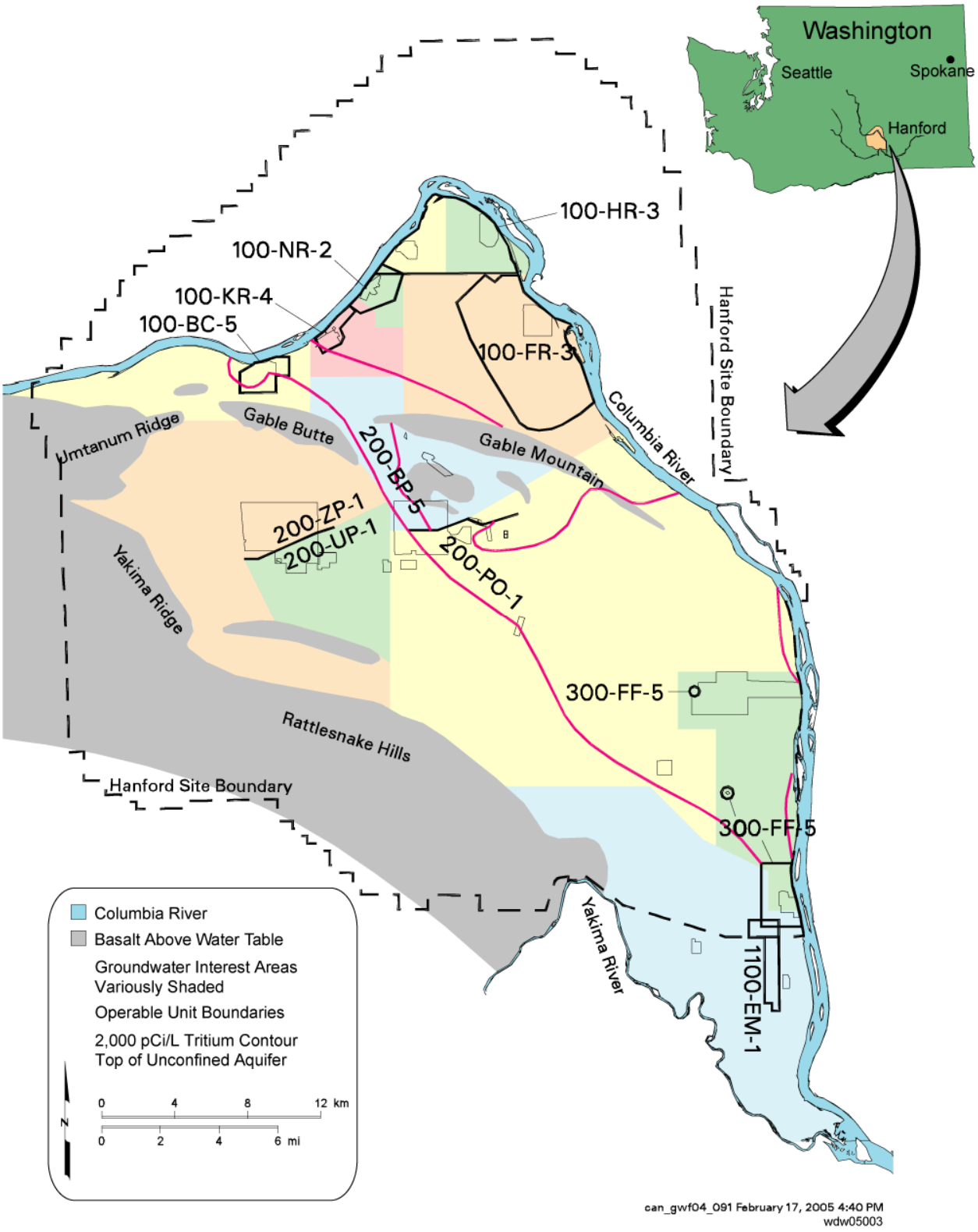

Figure 1. Hanford Site Groundwater Interest Areas

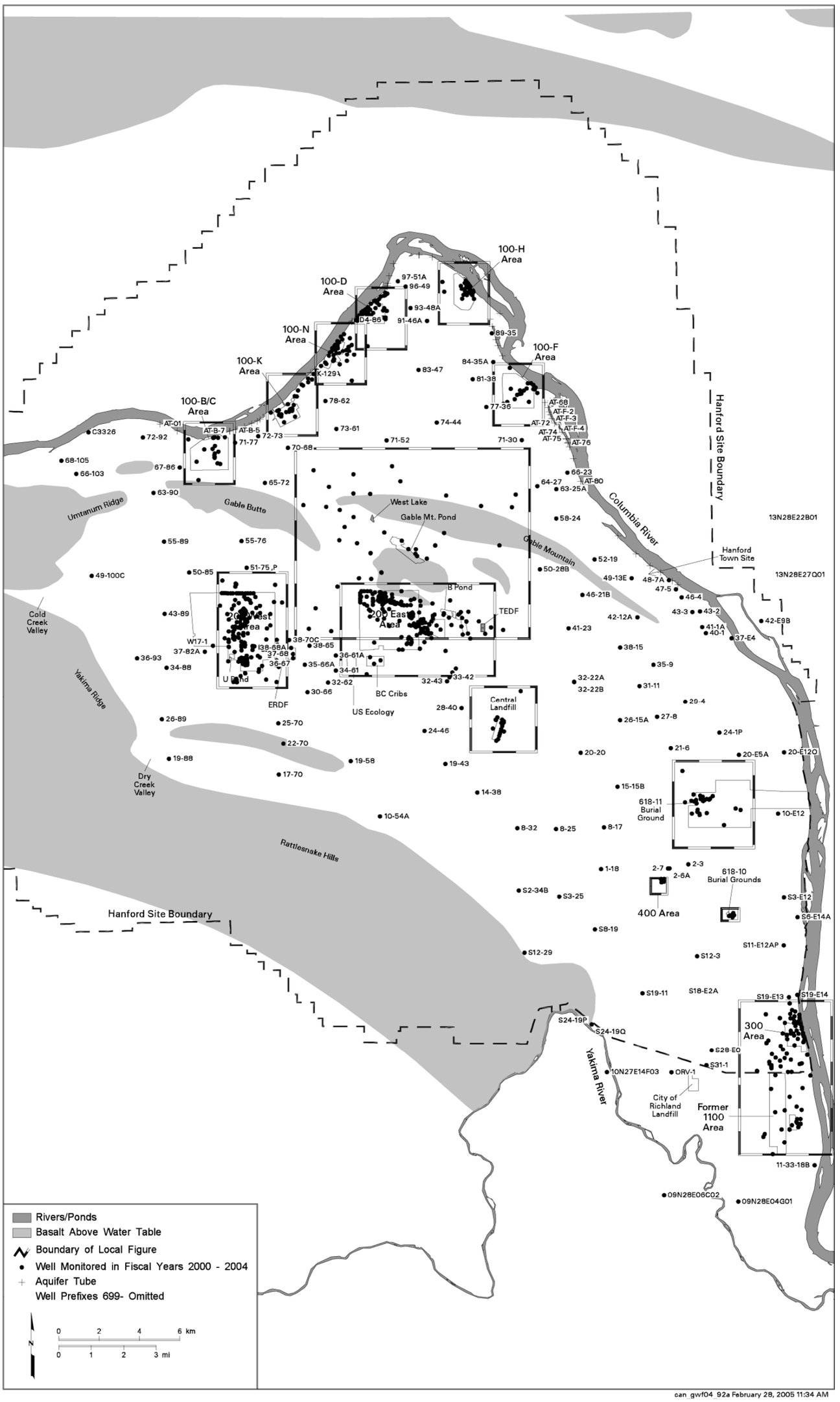

Figure 2. Groundwater Monitoring Wells in the 600 Area

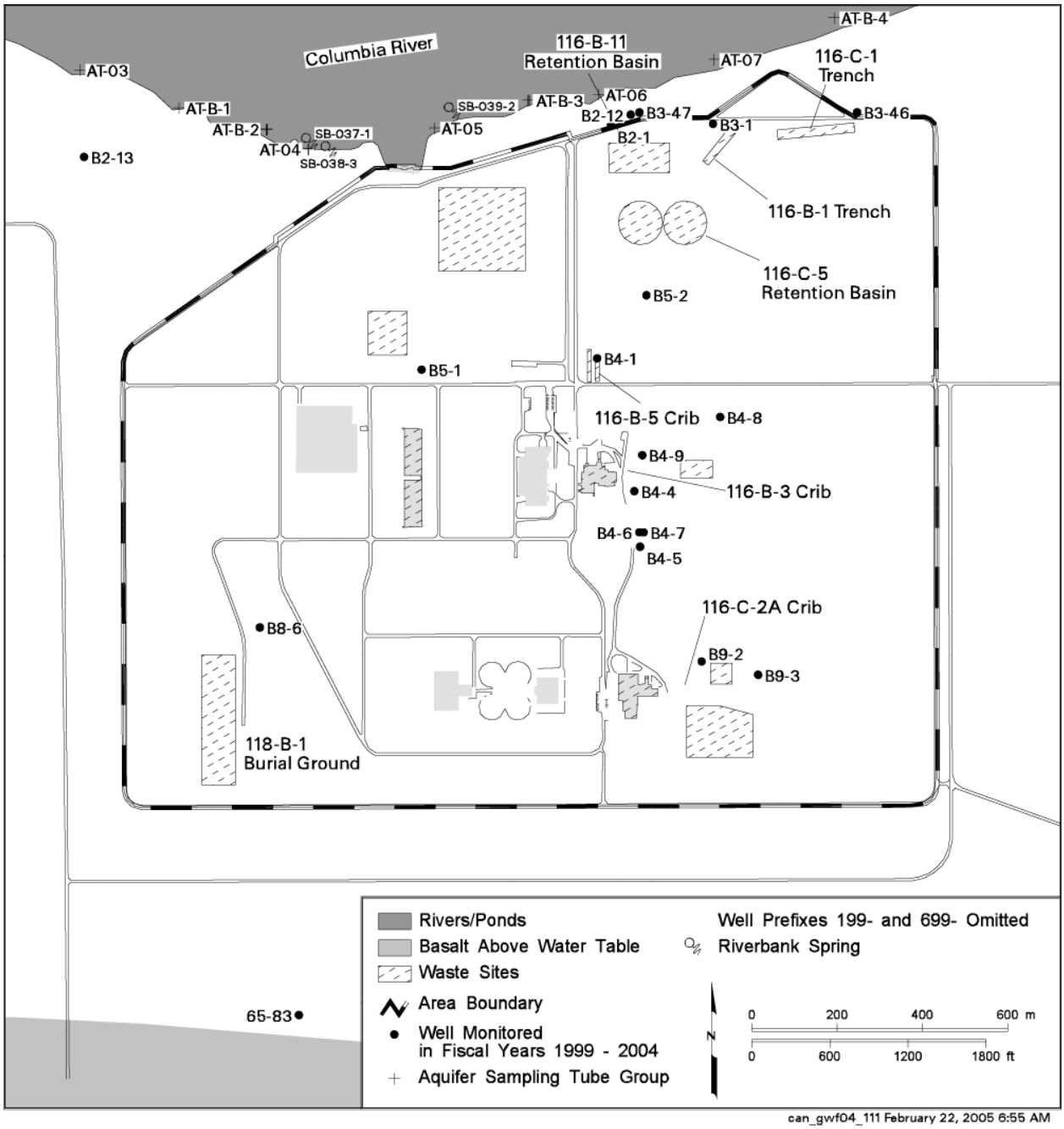

Figure 3. Groundwater Monitoring Wells in the 100-B/C Area

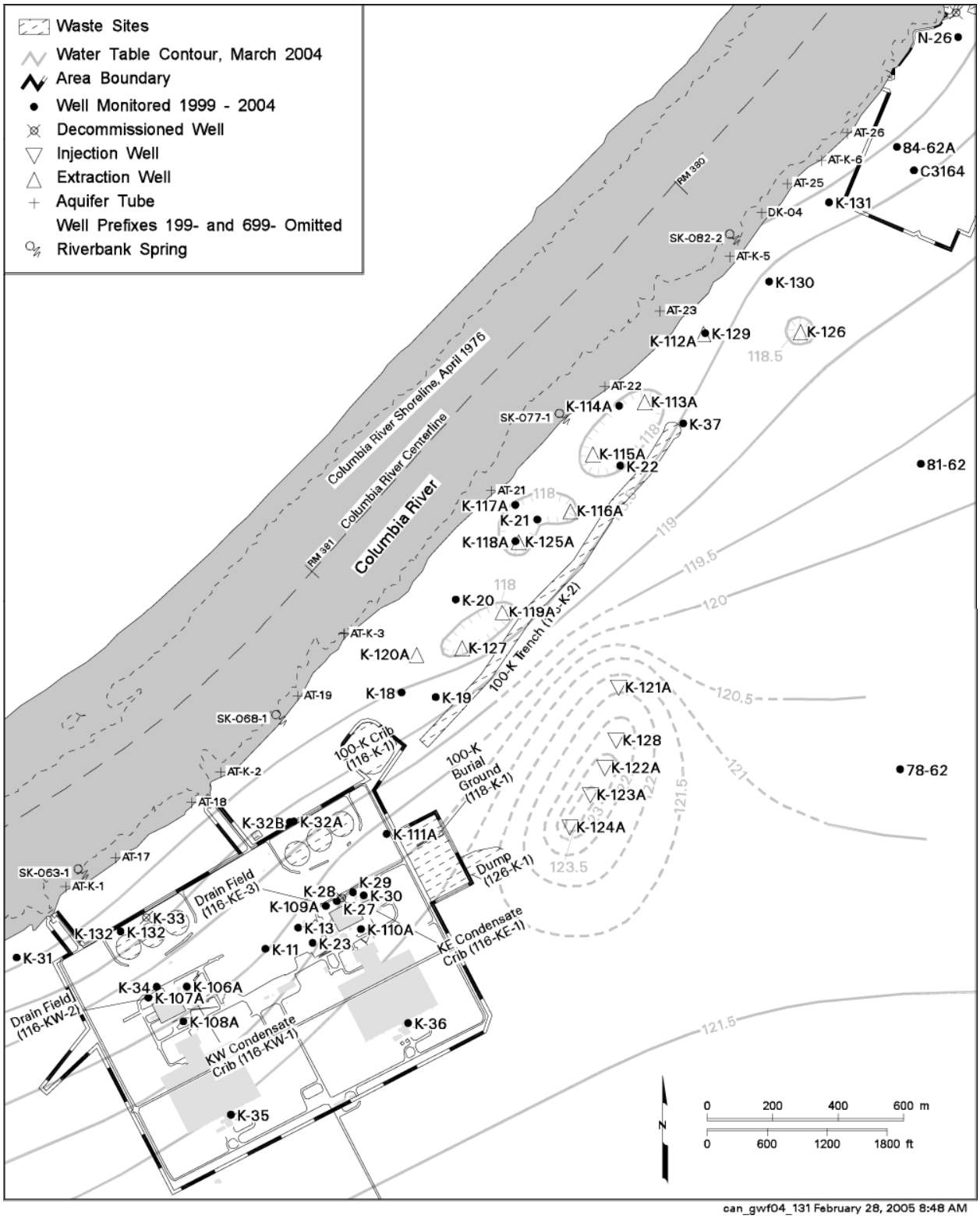

Figure 4. Groundwater Monitoring Wells in the 100-K Area

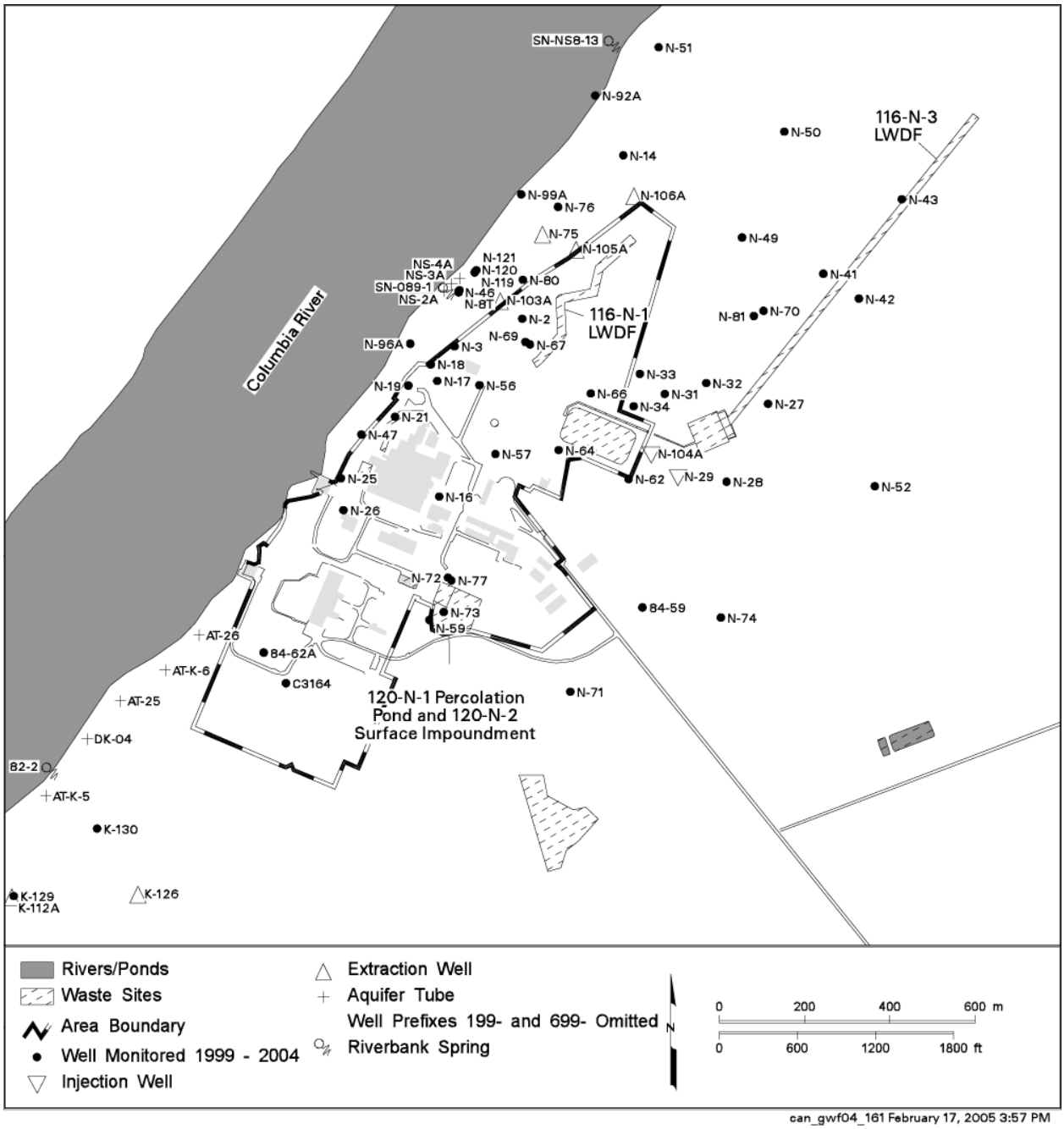

Figure 5. Groundwater Monitoring Wells in the 100-N Area

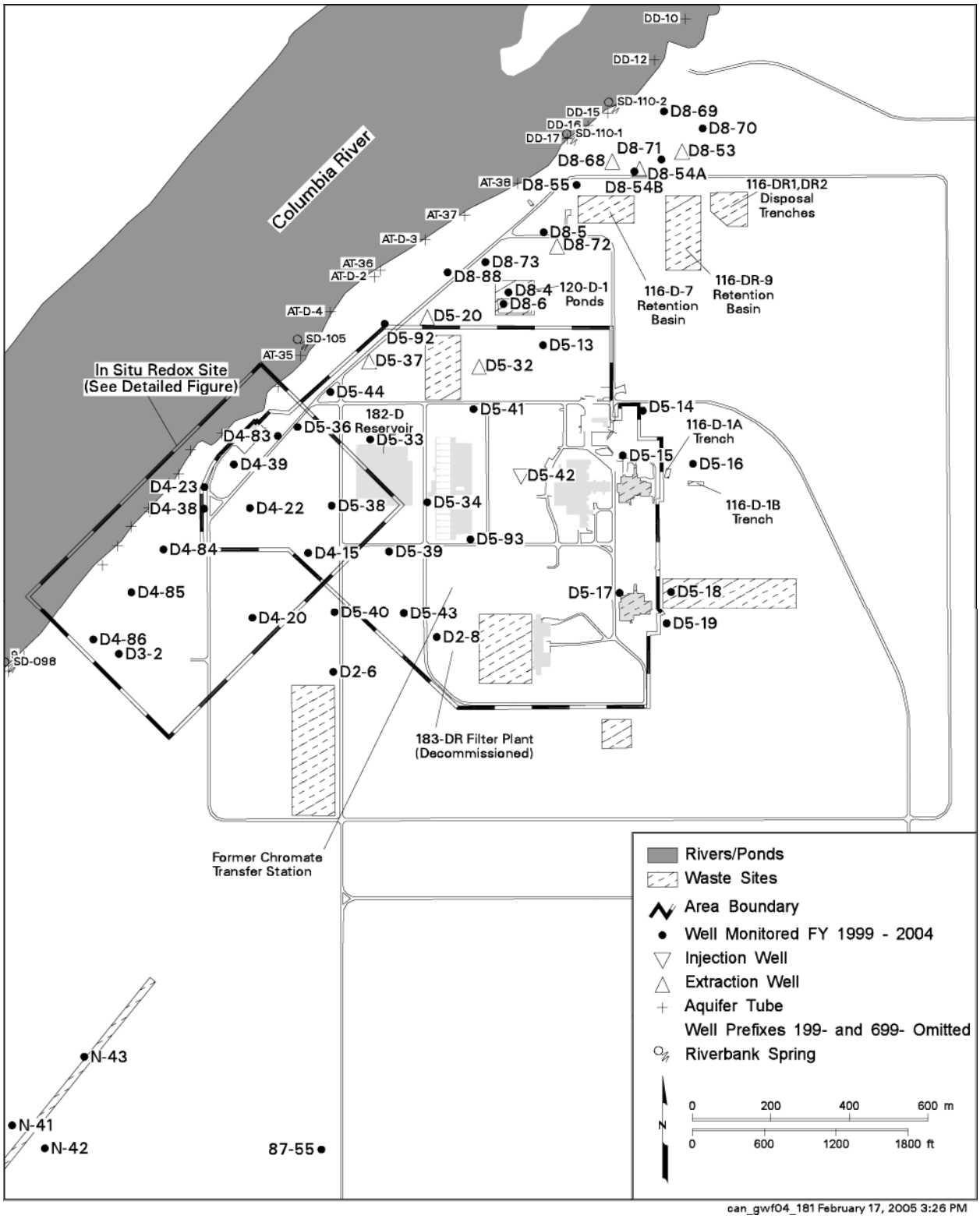

Figure 6. Groundwater Monitoring Wells in the 100-D Area

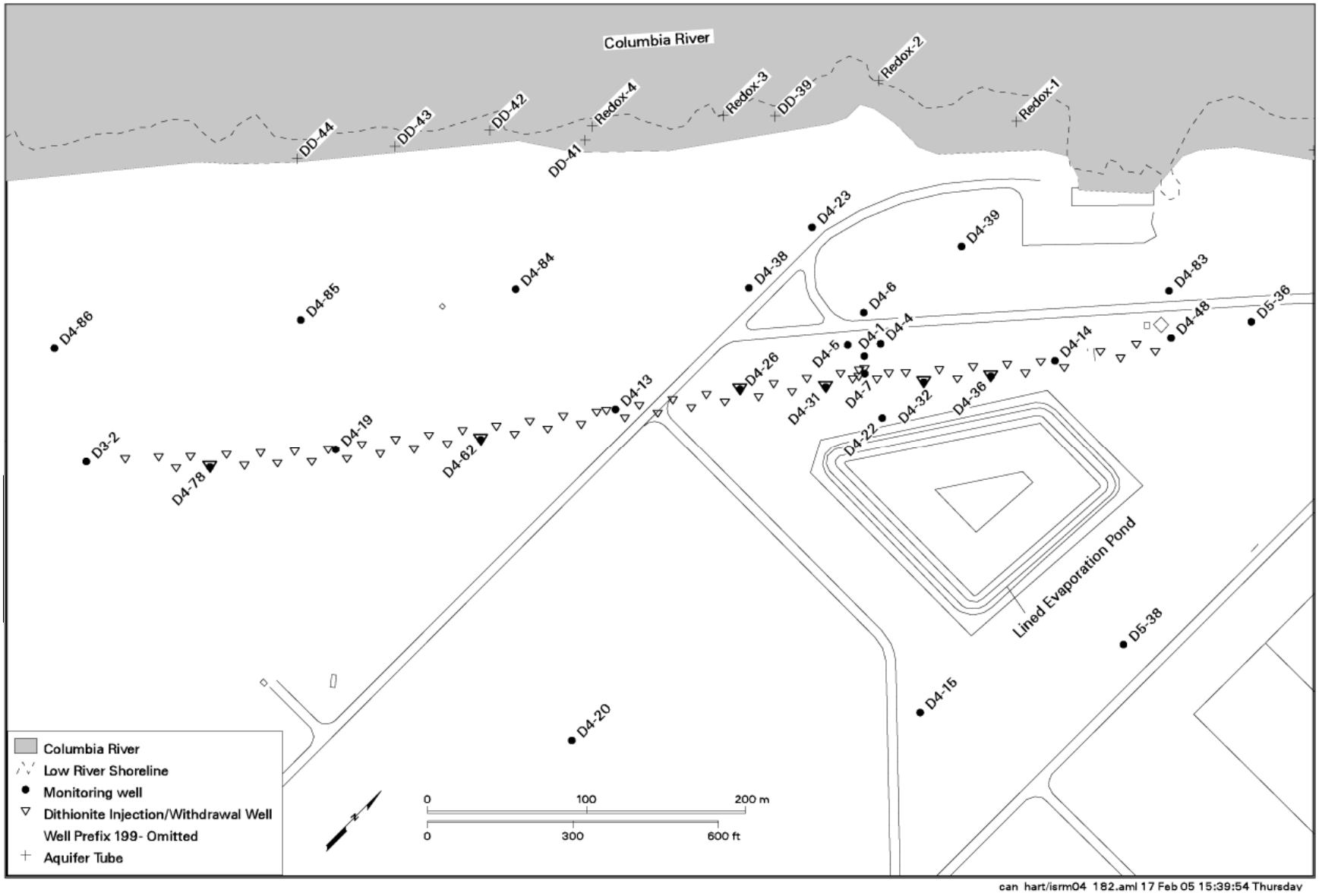

Figure 7. Groundwater Monitoring Wells Near the Redox Site in the 100-D Area

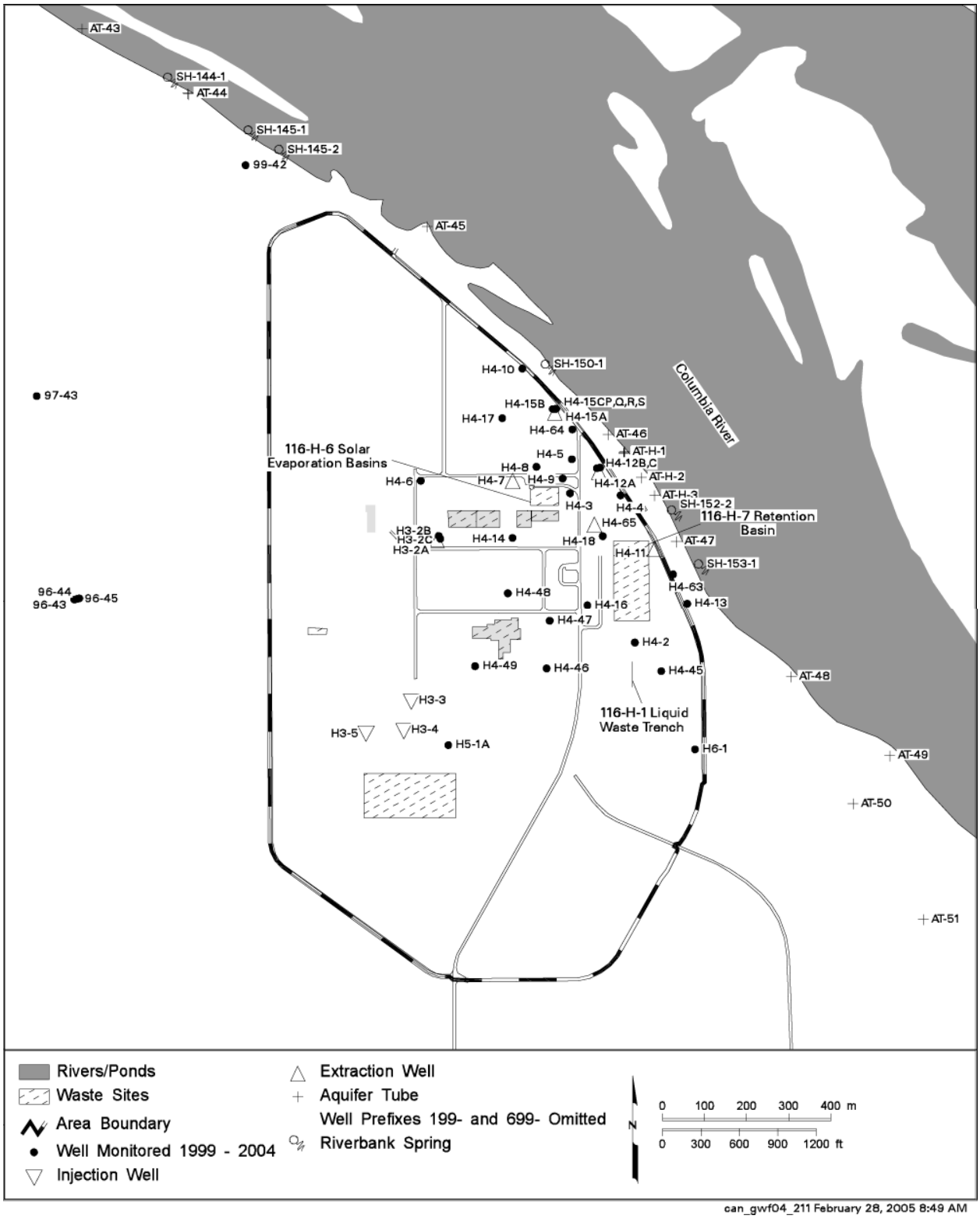

Figure 8. Groundwater Monitoring Wells in the 100-H Area

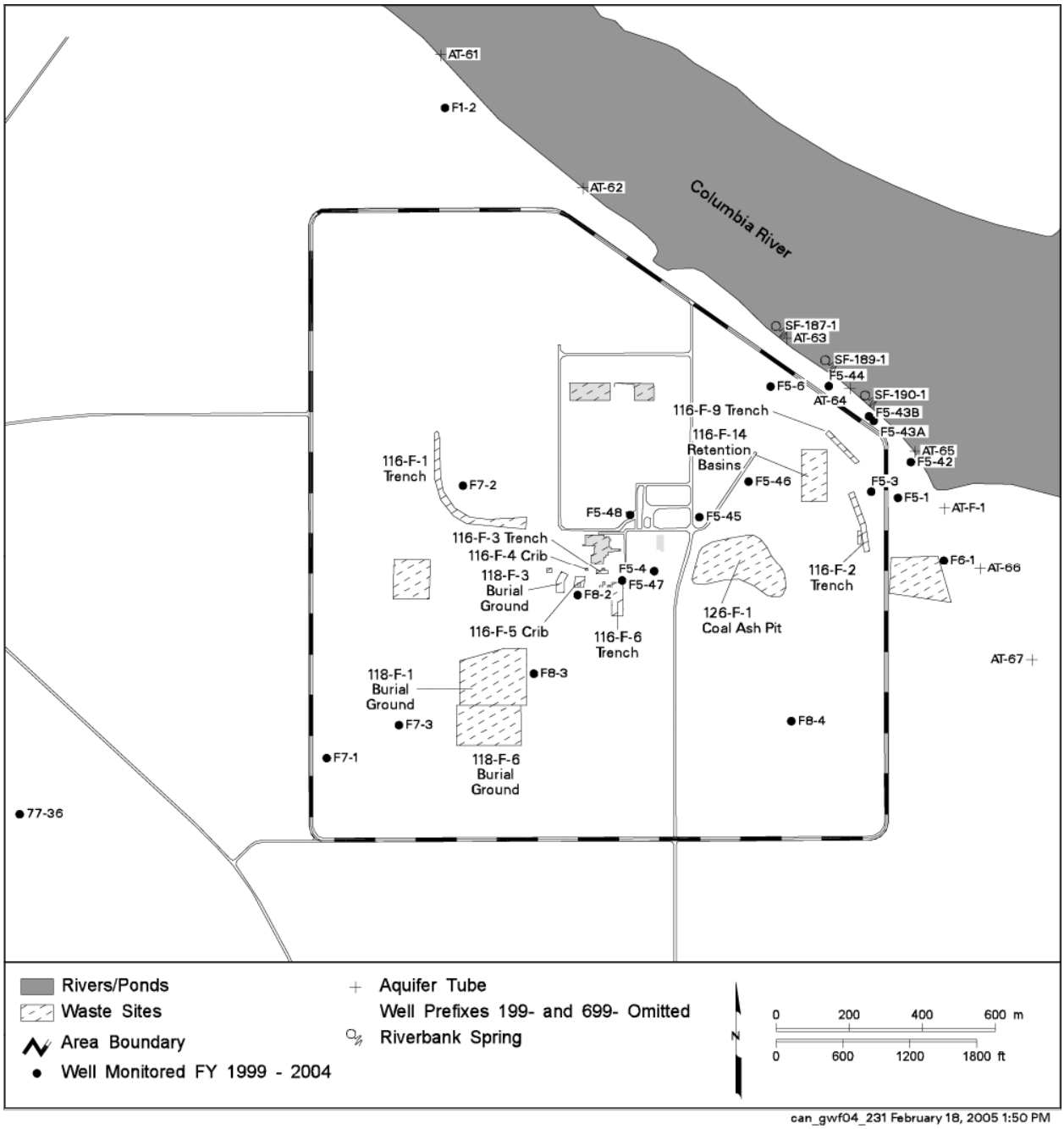

Figure 9. Groundwater Monitoring Wells in the 100-F Area

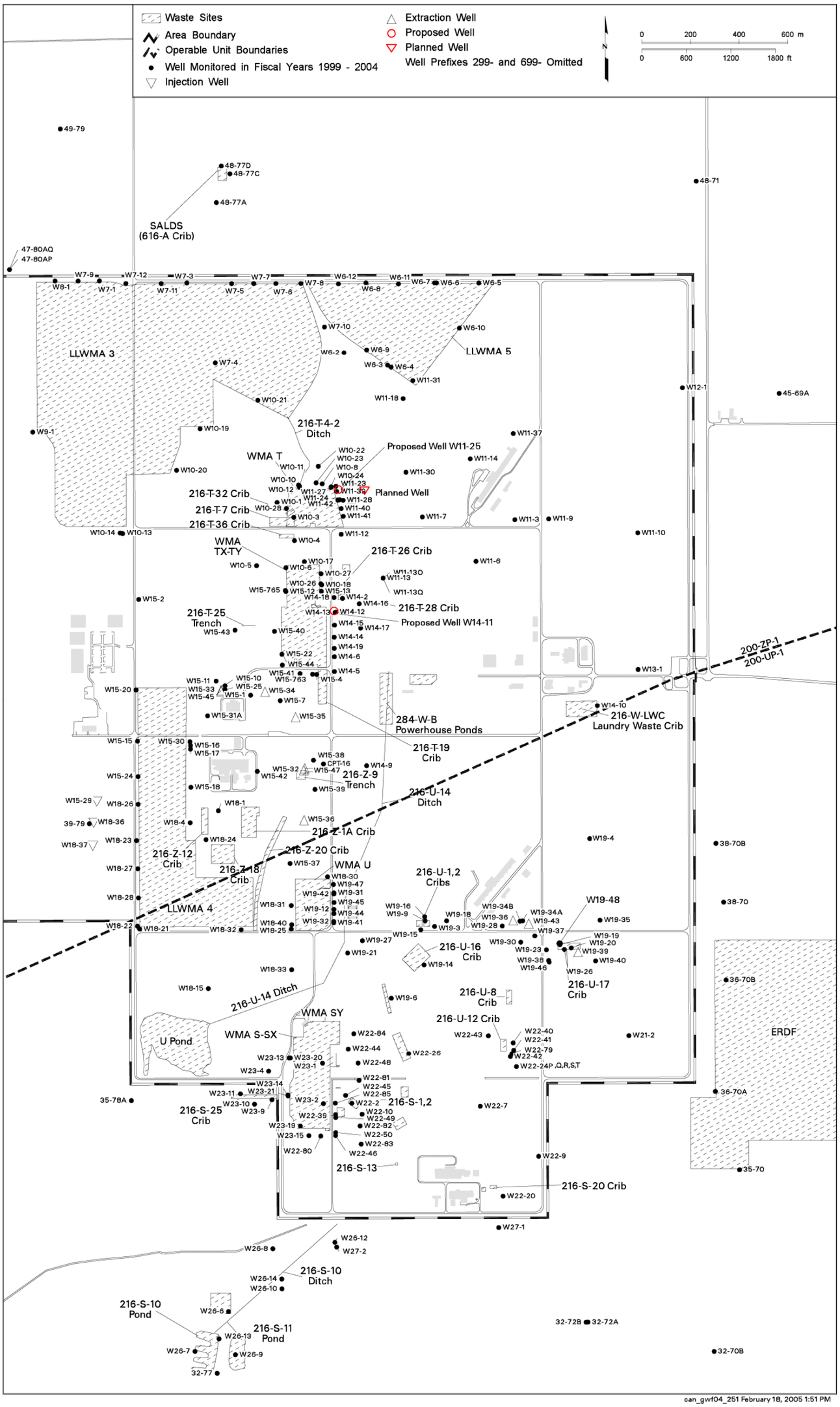

Figure 10. Groundwater Monitoring Wells in the 200 West Area

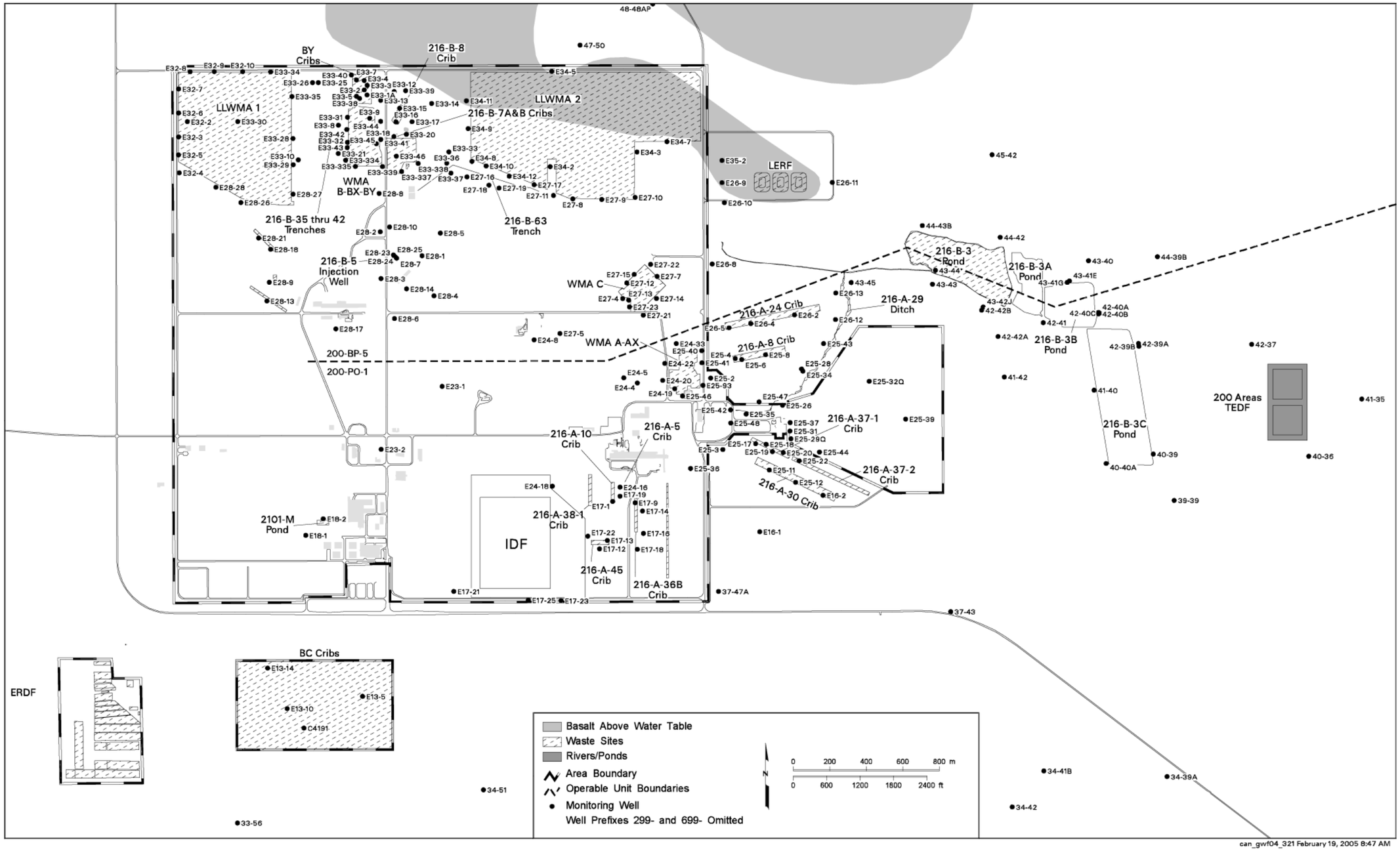

Figure 11. Groundwater Monitoring Wells in the 200 East Area

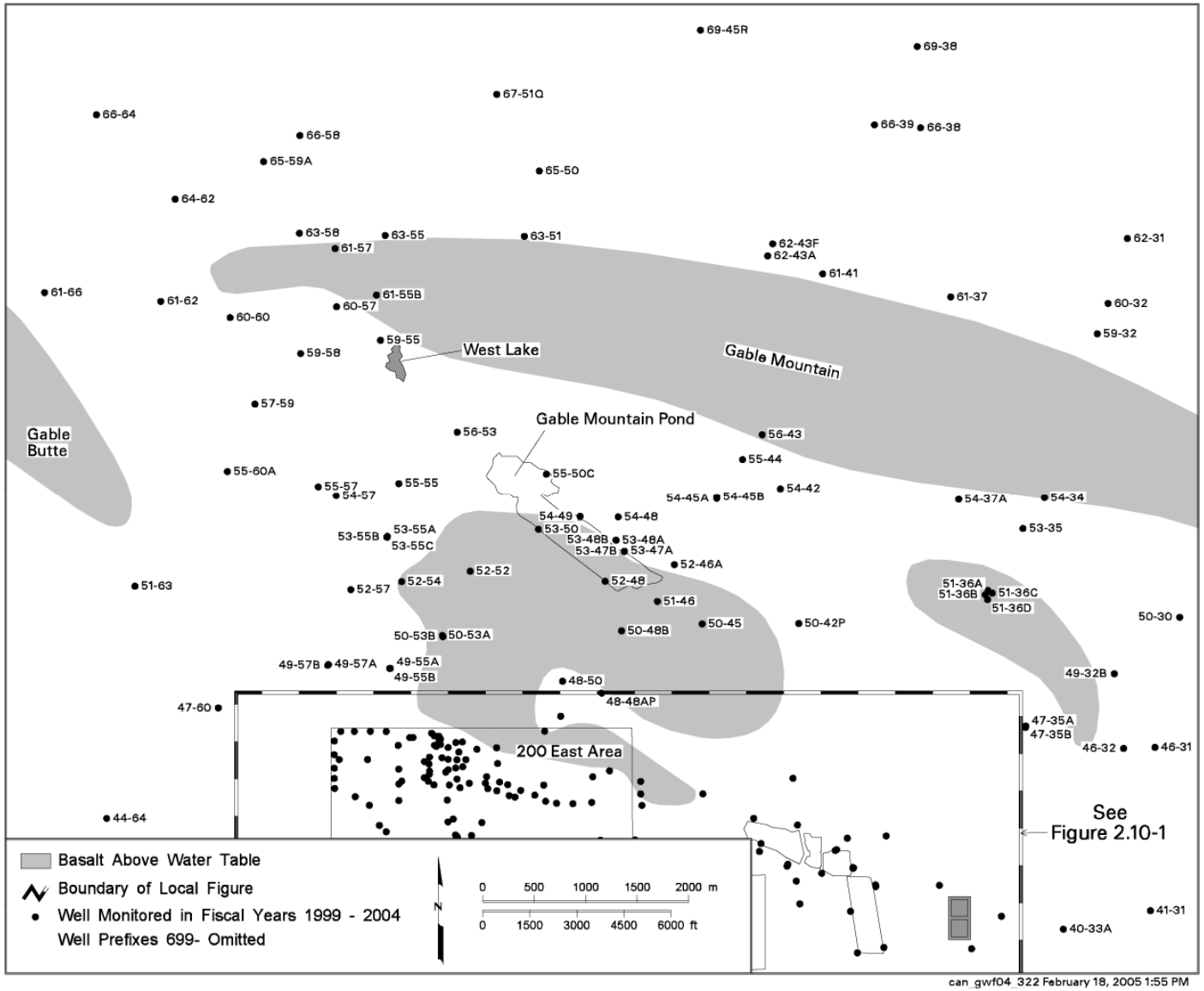

Figure 12. Groundwater Monitoring Wells in the 600 Area Associated With the 200-BP-5 Operable Unit

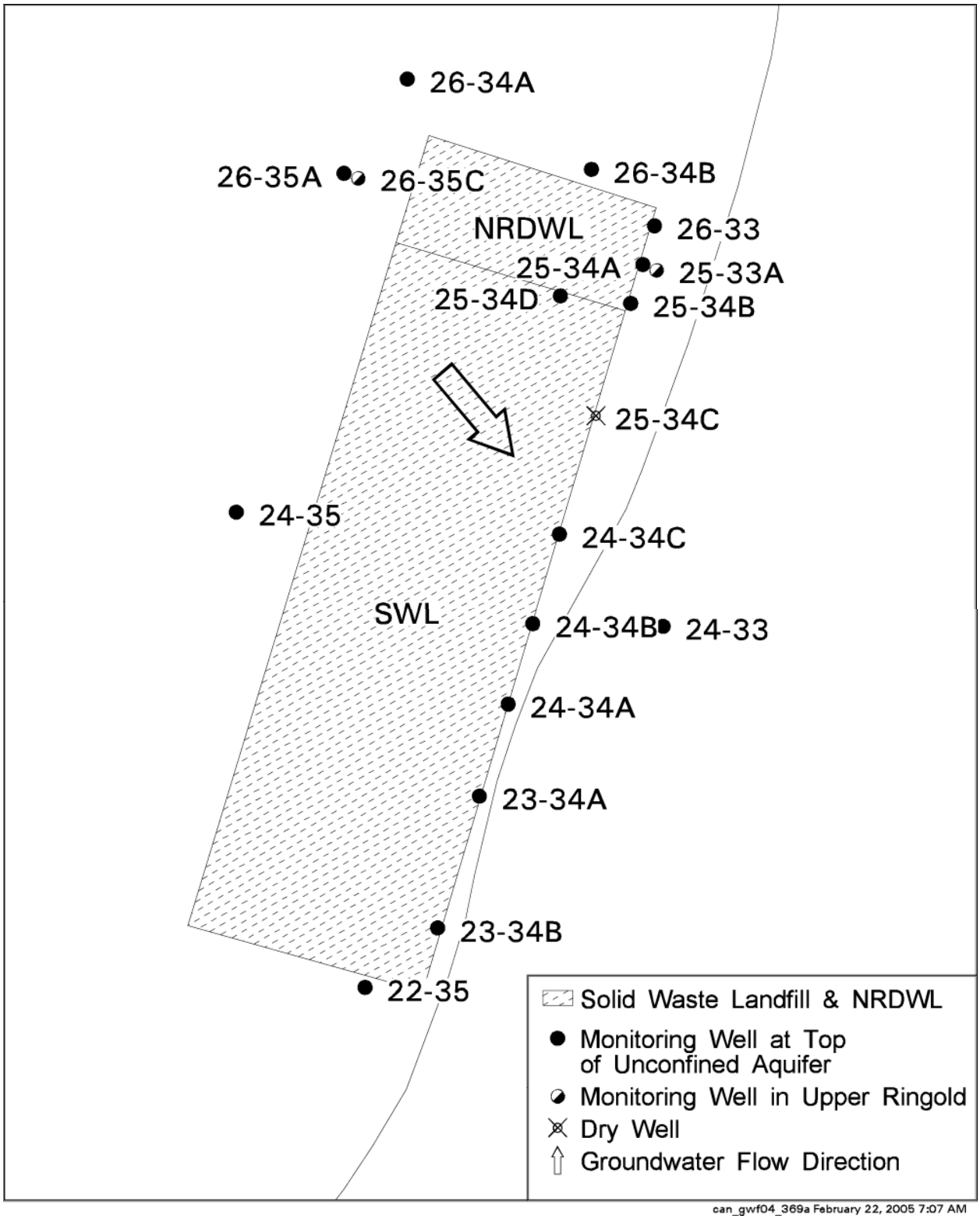

Figure 13. Groundwater Monitoring Wells at the Central Landfill

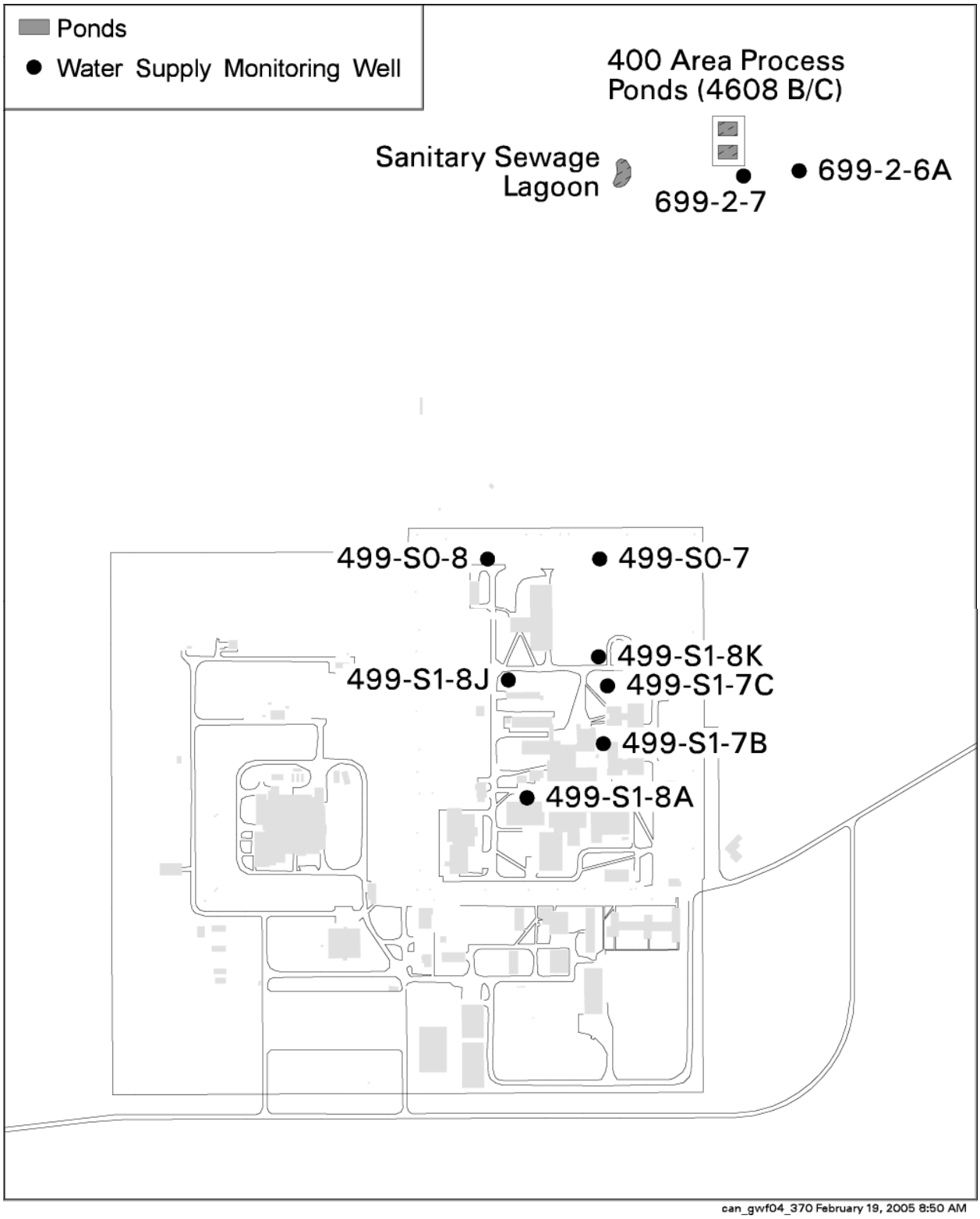

Figure 14. Groundwater Monitoring Wells in the 400 Area

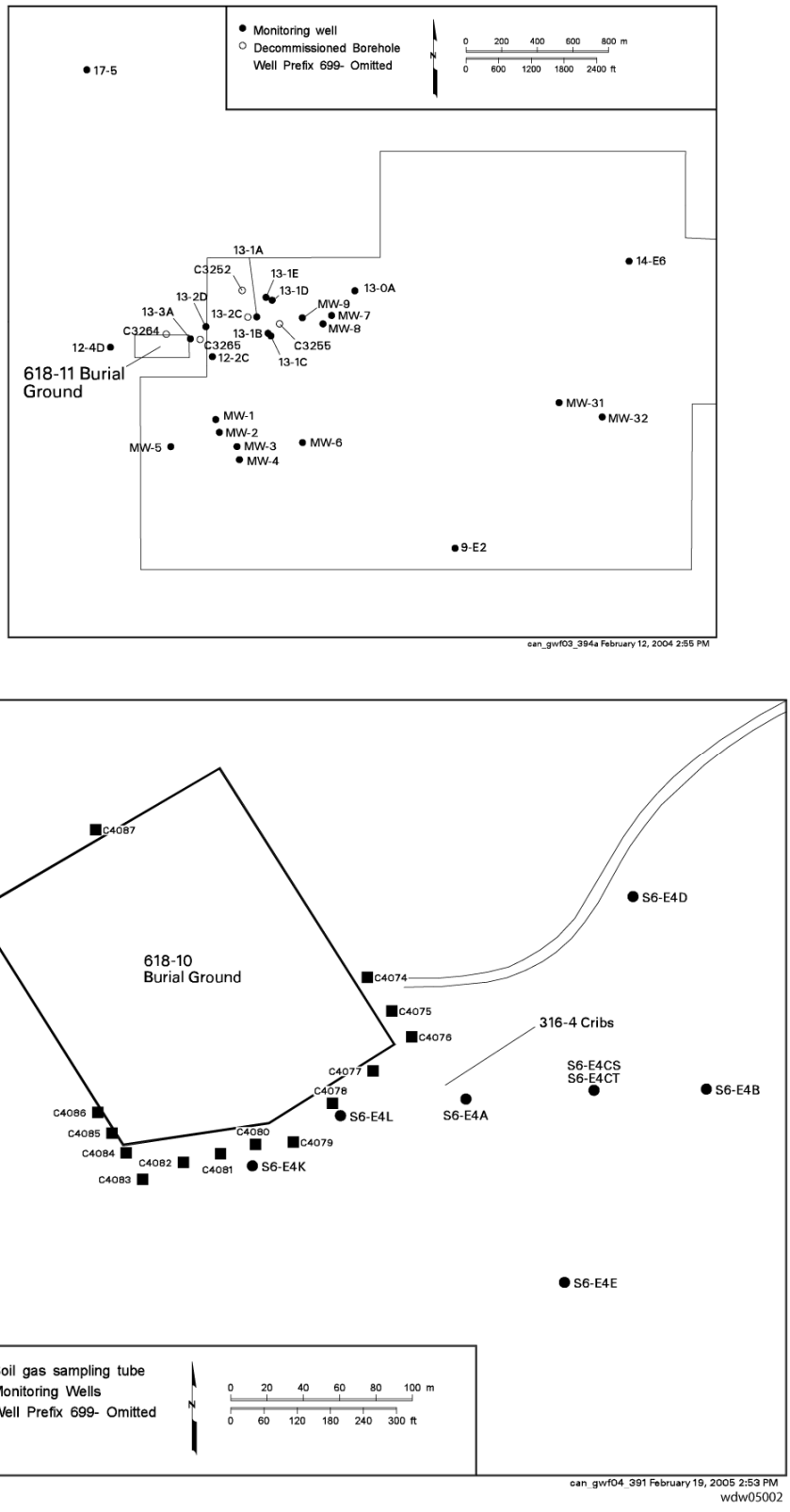

Figure 15. Groundwater Monitoring Wells at the 618-10 and 618-11 Burial Grounds

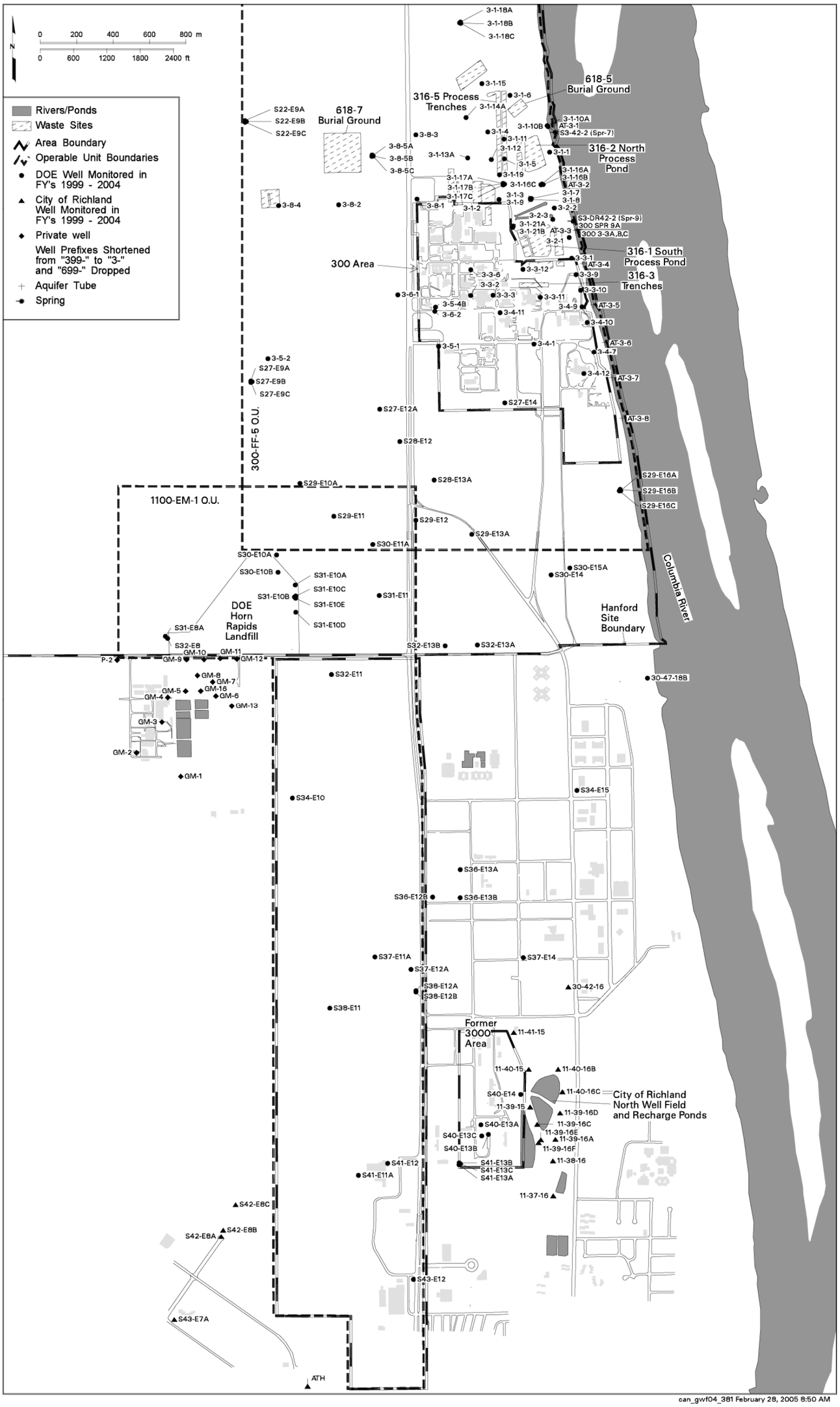

Figure 16. Groundwater Monitoring Wells in the 300 Area and 1100-EM-1 Interest Area

Appendix

Table of Wells and Constituents

Appendix A

Table of Wells and Constituents

This table of wells and constituents was constructed by querying the Hanford Groundwater Performance Assessment Project's (groundwater project) schedule database. This table was constructed mid-way through FY 2005 and includes changes that were made to the baseline schedule, such as added sampling events (e.g., to confirm questionable results or critical mean exceedance) or cancelled sampling events (e.g., removing dry wells or reflecting plan revisions). A version of this schedule is available on the groundwater project's website (http://groundwater.pnl.gov) and is updated periodically to reflect schedule changes.

A.1 Table Key

Program

CERCLA	*Comprehensive Environmental Response, Compensation, and Liability Act of 1980* (Monitoring associated with interim remedial actions.)
DOH	Washington State Department of Health (Samples collected for analysis by the Washington State Department of Health are for independent verification and are not part of the DOE programs. These samples are included in this table for information purposes only.)
LTMC	Long-term CERCLA monitoring and CERCLA remedial investigation/feasibility study investigations.
PA	Performance assessment under AEA
RCRA	*Resource Conservation and Recovery Act of 1976*
SURV	Site-wide surveillance (AEA)
TUBE	Aquifer sampling tubes

Proj_WMA (Project or Waste Management Area)

100HR3IAM(1) or (2)	Interim action monitoring for the 100-HR-3 Operable Unit (1) near pump-and-treat systems and (2) throughout the operable unit
100KR4IAM(1) or (2)	Interim action monitoring for the 100-KR-4 Operable Unit (1) near pump-and-treat systems and (2) throughout the operable unit
100NR2IAM	Interim action monitoring for the 100-NR-2 Operable Unit
11EM1-C	CERCLA monitoring for 1100-EM-1 Operable Unit
11EM1-City-S	Surveillance monitoring near the city of Richland for the 1100-EM-1 groundwater interest area
11EM1-S	Surveillance monitoring for the 1100-EM-1 groundwater interest area

1301N	1301-N Liquid Waste Disposal Facility
1324N	1324-N surface impoundment and 1324-NA percolation pond
1325N	1325-N Liquid Waste Disposal Facility
183H	183-H evaporation basins
1BC5-C	100-BC-5 Operable Unit and groundwater interest area
1FR3-C	100-FR-3 Operable Unit and groundwater interest area
1HR3-D-S	Surveillance monitoring for 100-HR-3-D groundwater interest area (west portion of 100-HR-3 Operable Unit)
1HR3-H-S	Surveillance monitoring for 100-HR-3-H groundwater interest area (east portion of 100-HR-3 Operable Unit)
1K-Basins	100-K storage basins
1KR4-S	Surveillance monitoring for 100-KR-4 groundwater interest area
1NR2-Rebound	Monitoring in support of proposed rebound study at 100-NR-2 Operable Unit
1NR2-S	Surveillance monitoring for 100-NR-2 groundwater interest area
2BP5-C	200-BP-5 Operable Unit and groundwater interest area
2PO1-C	200-PO-1 Operable Unit and groundwater interest area
2UP1-C	200-UP-1 Operable Unit, including interim action
2UP1-Rebound	Sampling to support rebound study at 200-UP-1 pump-and-treat
2UP1-S	Surveillance monitoring for 200-UP-1 groundwater interest area
2ZP1-C	200-ZP-1 Operable Unit, including interim action
2ZP1-S	Surveillance monitoring for 200-ZP-1 groundwater interest area
300-APT	300 Area process trenches (316-5)
3FF5-300-C	CERCLA monitoring for 300-FF-5 Operable Unit, 300 Area
3FF5-300-S	Surveillance monitoring for 300-FF-5 Operable Unit, 300 Area
3FF5-North-C	CERCLA monitoring for north portion of 300-FF-5 Operable Unit
400	400 Area
A-29	216-A-29 ditch
B-63	216-B-63 trench
BASTL-CONF	Basalt-confined aquifer
BPOND	216-B-3 pond
DOH	Washington State Department of Health (see Program key)

ERDF	Environmental Restoration Disposal Facility – sampling for facility performance for Bechtel Hanford, Inc. (expected to transition to Washington Closure Group)
ISRM	In situ redox manipulation system
LERF	Liquid Effluent Retention Facility
LLBG(1) through (4)	Low-level burial grounds, Waste Management Areas 1 through 4 (RCRA monitoring)
LLBG(1) through (4)-PA	Low-level burial grounds, Waste Management Areas 1 through 4 (AEA performance assessment monitoring)
NRDW	Nonradioactive Dangerous Waste Landfill
PUREX	Plutonium-Uranium Extraction Plant cribs
S-10	216-S-10 pond and ditch
SST(A), (B), (C), (SSX), (T), (TX/TY) or (U)	Single-shell tank waste management areas A-AX, B-BX-BY, C, S-SX, T, TX-TY, and U
SWL	Solid Waste Landfill
TUBE	Aquifer sampling tubes
U-12	216-U-12 crib

Constituent Abbreviations

As	arsenic
COD	chemical oxygen demand
DO	dissolved oxygen
filt	filtered samples
Hex Cr	hexavalent chromium
Hg	mercury
ICP	inductively couple plasma method
Pb	lead
PCB	polychlorinated biphenyls
REDOX	reduction-oxidation potential
TDS	total dissolved solids
TOC	total organic carbon
TOX	total organic halides
TPH	total petroleum hydrocarbons
U-iso	isotopic uranium
Uranium	total uranium
VOA	volatile organic analyses

A.2 References

Atomic Energy Act of 1954. As amended, Ch. 1073, 68 Stat. 919, 42 USC 2011 et seq.

Comprehensive Environmental Response, Compensation, and Liability Act. 1980. Public Law 96-510, as amended, 94 Stat. 2767, 42 USC 9601 et seq.

Resource Conservation and Recovery Act. 1976. Public Law 94-580, as amended, 90 Stat. 2795, 42 USC 6901 et seq.

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-B2-12	LTMC	1BC5-C	1	1			1	1													1																		1								1			
199-B2-13	LTMC	1BC5-C	1				1														1																												
199-B3-1	LTMC	1BC5-C	1				1											1			1																1								1			
199-B3-46	LTMC	1BC5-C	1				1											1			1																1								1			
199-B3-47	LTMC	1BC5-C	1	1			1	1										1			1																1								1			
199-B4-7	LTMC	1BC5-C	1	1			1	1													1																1								1			
199-B4-8	LTMC	1BC5-C	1				1														1																											
199-B5-1	LTMC	1BC5-C	1	1			1	1										1			1																1								1			
199-B5-2	LTMC	1BC5-C		1				1										1																				1								1			
199-B8-6	LTMC	1BC5-C		1				1																														1								1			
199-B9-3	LTMC	1BC5-C	1	1			1	1													1																		1								1			
199-D2-6	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D2-6	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D2-6	SURV	1HR3-D-S	1				1							1							1															1								1			
199-D2-8	CERCLA	ISRM												3				3																					3									
199-D2-8	SURV	1HR3-D-S	1				1							2			1				1															2												
199-D3-2	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D3-2	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D3-2	SURV	1HR3-D-S	1				1							1							1															1								1			
199-D4-1	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-4	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-4	SURV	1HR3-D-S	1				1							4			3				1															4												
199-D4-5	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-5	SURV	1HR3-D-S	1				1							4			3				1															4												
199-D4-6	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-6	SURV	1HR3-D-S	1				1							4			3				1															4												
199-D4-7	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-7	SURV	1HR3-D-S	1				1							4			3				1															4												
199-D4-13	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D4-13	SURV	1HR3-D-S	1				1							1							1															1												
199-D4-14	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D4-14	SURV	1HR3-D-S	1				1							1							1															1												
199-D4-15	CERCLA	100HR3IAM(2)		1			1	1										11		1	1																		11							1			
199-D4-15	CERCLA	ISRM					1							12				12			1	1																	12									1	
199-D4-15	SURV	1HR3-D-S	1				1							1							1															1												
199-D4-19	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D4-19	SURV	1HR3-D-S	1				1							1							1															1								1			
199-D4-20	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D4-20	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-20	SURV	1HR3-D-S	1				1							1							1															1												
199-D4-22	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D4-22	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-22	SURV	1HR3-D-S	1				1							4			3				1															4												
199-D4-23	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																		3							1			
199-D4-23	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-23	SURV	1HR3-D-S	1				1							4			3				1															4												
199-D4-26	CERCLA	ISRM					1							4				4			1	1																	3									1	
199-D4-31	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-32	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-36	CERCLA	ISRM					1							4				3			1	1																	3									1	
199-D4-38	CERCLA	ISRM					1							4				3			1	1																	3									1	

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-D4-38	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D4-39	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-39	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D4-48	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-62	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-78	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-83	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-83	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D4-84	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-84	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D4-85	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-85	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D4-86	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D4-86	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D5-13	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-13	SURV	1HR3-D-S	1				1														1																									1			
199-D5-14	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-14	SURV	1HR3-D-S	1				1														1																												
199-D5-15	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-15	SURV	1HR3-D-S	1				1														1																		1							1			
199-D5-16	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-16	SURV	1HR3-D-S																																				1							1			
199-D5-17	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-D5-17	SURV	1HR3-D-S	1				1														1																									1			
199-D5-18	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-D5-18	SURV	1HR3-D-S	1				1														1																									1			
199-D5-19	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-D5-20	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-D5-20	SURV	1HR3-D-S	1				1										3				1																									1			
199-D5-32	SURV	1HR3-D-S	1				1										3				1																												
199-D5-33	CERCLA	100HR3IAM(2)																4																														
199-D5-33	SURV	1HR3-D-S	1				1										3				1																												
199-D5-34	CERCLA	100HR3IAM(2)																4																														
199-D5-34	SURV	1HR3-D-S	1				1										3				1																												
199-D5-36	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-36	CERCLA	ISRM					1							4				3			1	1																		3									1	
199-D5-36	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D5-37	CERCLA	100HR3IAM(2)																2																														
199-D5-37	SURV	1HR3-D-S	1				1										3				1																												
199-D5-38	CERCLA	100HR3IAM(2)		1			1	1										12		1	1																									1			
199-D5-38	CERCLA	ISRM					1							12				12			1	1																		12									1	
199-D5-38	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D5-39	CERCLA	100HR3IAM(2)		1			1	1										11		1	1																									1			
199-D5-39	CERCLA	ISRM					1							11				11			1	1																		11									1	
199-D5-39	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D5-40	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-40	SURV	1HR3-D-S	1				1							4			3				1															4													
199-D5-41	CERCLA	100HR3IAM(2)																3																														
199-D5-41	SURV	1HR3-D-S	1				1										3				1																									1			
199-D5-43	CERCLA	100HR3IAM(2)		1			1	1						1				12		1	1																									1			
199-D5-43	CERCLA	ISRM					1							12				12			1	1																		12									1	
199-D5-43	SURV	1HR3-D-S	1				1										3				1																												
199-D5-44	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D5-44	SURV	1HR3-D-S	1				1							1							1															1													

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-D5-92	CERCLA	100HR3IAM(1)																12																					1								1			
199-D8-4	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-D8-4	SURV	1HR3-D-S	1				1										1				1																													
199-D8-5	SURV	1HR3-D-S	1				1										1				1																													
199-D8-54A	SURV	1HR3-D-S															1																					1								1			
199-D8-54B	CERCLA	100HR3IAM(1)																2																															
199-D8-54B	SURV	1HR3-D-S	1				1														1																													
199-D8-55	CERCLA	100HR3IAM(2)		1			1	1										3		1	1																									1			
199-D8-55	SURV	1HR3-D-S																																				1											
199-D8-68	SURV	1HR3-D-S	1				1														1																	1											
199-D8-69	CERCLA	100HR3IAM(1)																12																				1								1			
199-D8-70	CERCLA	100HR3IAM(1)																12																				1								1			
199-D8-70	SURV	1HR3-D-S	1				1														1																	1								1			
199-D8-71	CERCLA	100HR3IAM(1)																2																															
199-D8-73	CERCLA	100HR3IAM(1)																12																				1								1			
199-D8-88	CERCLA	100HR3IAM(1)																11																				1								1			
199-F1-2	LTMC	1FR3-C	1				1														1																												
199-F5-1	DOH	100F DOH		1			1	1							1				1																			1				1				1		1	
199-F5-1	LTMC	1FR3-C	1				1														1																	1								1			
199-F5-4	LTMC	1FR3-C	1	1			1	1													1																	1								1			1
199-F5-6	LTMC	1FR3-C	1				1														1																												
199-F5-42	LTMC	1FR3-C	1	1			1	1													1																	1								1			
199-F5-43B	LTMC	1FR3-C	1	1			1	1													1																	1								1			
199-F5-45	LTMC	1FR3-C	2	1			2	1													2																	1								1		1	2
199-F5-46	LTMC	1FR3-C																																													1		1	
199-F5-47	LTMC	1FR3-C	2				2														2																	1								1		1	
199-F5-48	LTMC	1FR3-C	2	1			2														2																	1								1		1	
199-F6-1	LTMC	1FR3-C	1	1			1	1													1																	1								1			
199-F8-2	LTMC	1FR3-C	1	1			1														1																	1								1		1	
199-F8-3	LTMC	1FR3-C	1	1			1	1													1																	1								1		1	1
199-F8-4	LTMC	1FR3-C		1				1																																							1			
199-H3-2A	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-H3-2A	SURV	1HR3-H-S	1				1														1																	1											
199-H3-2C	CERCLA	100HR3IAM(2)		1			1	1												1	1																	1											
199-H3-2C	SURV	1HR3-H-S	1				1														1																													
199-H4-3	CERCLA	100HR3IAM(1)																2																															
199-H4-3	CERCLA	100HR3IAM(2)		1			1	1												1	1																	1								1			
199-H4-3	RCRA	183H	1				1														1																									1			
199-H4-3	SURV	1HR3-H-S	1				1														1																									1			
199-H4-4	CERCLA	100HR3IAM(1)					1											3																					1								1		1	
199-H4-4	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-H4-4	DOH	100H DOH		1			1	1							1				1																			1								1	1	1	
199-H4-4	SURV	1HR3-H-S	1				1										1				1																	1								2			
199-H4-5	CERCLA	100HR3IAM(1)					1											12																					1								1		1	
199-H4-5	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-H4-5	SURV	1HR3-H-S	1				1														1																	1										1	
199-H4-6	CERCLA	100HR3IAM(1)																2																															
199-H4-6	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-H4-7	CERCLA	100HR3IAM(1)																3																															
199-H4-7	CERCLA	100HR3IAM(2)		3			3	3												3	3																									3			
199-H4-7	RCRA	183H	1				1														1																	1										1	
199-H4-7	SURV	1HR3-H-S	1				1														1																	1										1	
199-H4-8	CERCLA	100HR3IAM(1)																2																															

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-H4-8	CERCLA	100HR3IAM(2)		1			1	1												1	1																									1			
199-H4-9	SURV	1HR3-H-S	2				2														2																							2						2	
199-H4-10	CERCLA	100HR3IAM(1)																2																																
199-H4-10	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-10	SURV	1HR3-H-S	1				1														1																														
199-H4-12A	RCRA	183H	1				1							1							1																							1						1	
199-H4-12A	SURV	1HR3-H-S	1				1														1																							1						1	
199-H4-12B	CERCLA	100HR3IAM(1)																2																																
199-H4-12C	CERCLA	100HR3IAM(1)																2																																
199-H4-12C	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-12C	RCRA	183H	1				1							1							1																							1						1	
199-H4-13	CERCLA	100HR3IAM(1)																2																																
199-H4-13	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-14	CERCLA	100HR3IAM(1)																2																																
199-H4-14	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-14	SURV	1HR3-H-S	1				1														1																														
199-H4-15A	SURV	1HR3-H-S	1				1														1																							1						1	
199-H4-15B	CERCLA	100HR3IAM(1)																2																																
199-H4-15CP	SURV	1HR3-H-S	1				1														1																							1				1		1	
199-H4-15CQ	SURV	1HR3-H-S	1				1														1																														
199-H4-15CR	SURV	1HR3-H-S	1				1														1																														
199-H4-15CS	CERCLA	100HR3IAM(1)																2																																
199-H4-15CS	SURV	1HR3-H-S	1				1														1																							1				1		1	
199-H4-16	CERCLA	100HR3IAM(1)																2																																
199-H4-16	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-16	SURV	1HR3-H-S	1				1														1																			1										
199-H4-17	CERCLA	100HR3IAM(1)																2																																
199-H4-17	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-18	CERCLA	100HR3IAM(1)																1																																
199-H4-18	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-18	SURV	1HR3-H-S	1				1														1																			1				1				1		1	
199-H4-46	CERCLA	100HR3IAM(1)																2																																
199-H4-46	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-46	SURV	1HR3-H-S	1	1			1	1													1																			2				1						
199-H4-47	SURV	1HR3-H-S	1				1														1																			1										
199-H4-48	CERCLA	100HR3IAM(1)																2																																
199-H4-48	SURV	1HR3-H-S	1				1														1																														
199-H4-49	CERCLA	100HR3IAM(1)																2																																
199-H4-49	SURV	1HR3-H-S	1				1														1																														
199-H4-63	CERCLA	100HR3IAM(1)					1											12																							1				1			1		1	
199-H4-63	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H4-63	SURV	1HR3-H-S	1				1														1																			1										
199-H4-64	CERCLA	100HR3IAM(1)					1											3																							1				1			1		1	
199-H4-64	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H5-1A	CERCLA	100HR3IAM(1)																2																																
199-H5-1A	SURV	1HR3-H-S	1				1														1																														
199-H6-1	CERCLA	100HR3IAM(2)		1			1	1												1	1																											1			
199-H6-1	SURV	1HR3-H-S	1				1														1																			1										
199-K-11	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																											1			
199-K-11	SURV	1KR4-S					1	1	1					1							1															1											1			
199-K-18	CERCLA	100KR4IAM(1)							1									12																							1							1			
199-K-18	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																											1			
199-K-19	CERCLA	100KR4IAM(1)																2																																

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-K-19	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-20	CERCLA	100KR4IAM(1)																12																				1									1			
199-K-20	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-21	CERCLA	100KR4IAM(1)																2																															
199-K-21	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-21	SURV	1KR4-S												1																					1			1									
199-K-22	CERCLA	100KR4IAM(1)																2																															
199-K-22	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-22	SURV	1KR4-S												1																					1			1									
199-K-23	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-23	SURV	1KR4-S					1	1						1							1														1										1			
199-K-27	CERCLA	100KR4IAM(2)																																				3										
199-K-27	DOH	100K DOH		2			2	2							2																														2			
199-K-27	SURV	1K-Basins		10			4	10						4							2														4						3				10		8	
199-K-29	SURV	1K-Basins		10			4	10	1					4							1														4						3				10		8	
199-K-30	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																	4									1			
199-K-30	SURV	1K-Basins	1	4			4	4	1					4							2														4										4			
199-K-31	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-31	SURV	1KR4-S												1																					1						1							
199-K-32A	CERCLA	100KR4IAM(2)		1			1	1	1						1					1	1																								1			
199-K-32A	SURV	1K-Basins		4			4	4	1					4							1														4						1				4			
199-K-32B	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-32B	SURV	1KR4-S	1				1							1							1														1										1			
199-K-34	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-34	SURV	1K-Basins		4			4	4	1					4							2														4						1				4			
199-K-35	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-35	SURV	1KR4-S					1							1							1														1										1			
199-K-36	CERCLA	100KR4IAM(2)		1			1	1							1			3		1	1		1	1																				1			
199-K-37	CERCLA	100KR4IAM(1)																2																															
199-K-37	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																								1			
199-K-106A	SURV	1K-Basins	1	4			3	4	1		1			4							2														4						1				3			1
199-K-107A	CERCLA	100KR4IAM(2)		1			1	1							1			3		1	1																								1			
199-K-107A	SURV	1K-Basins		4			4	4	1					4							2														4						1				4			
199-K-108A	CERCLA	100KR4IAM(2)		1			1	1	1						1			3		1	1																								1			
199-K-108A	SURV	1K-Basins		2			2	2						2							2														2										2			
199-K-109A	CERCLA	100KR4IAM(2)		1			1	1							1					1	1																	4									1			
199-K-109A	DOH	100K DOH		2			2	2	2						2																				2			2								2			
199-K-109A	SURV	1K-Basins		10			4	10	1					4							2														4			1			4				9		9	
199-K-110A	SURV	1K-Basins		2			2	2						2							1														2										2			
199-K-111A	CERCLA	100KR4IAM(2)		1			1	1	1						1					1	1																								1			
199-K-111A	SURV	1K-Basins		4			4	4	1					4							1														4						1				4			
199-K-114A	CERCLA	100KR4IAM(1)																1																				1									1			
199-K-117A	CERCLA	100KR4IAM(1)																12																				1									1			
199-K-117A	SURV	1KR4-S					1							1							1														1													
199-K-130	CERCLA	100KR4IAM(1)																5																				1									1			
199-K-131	CERCLA	100KR4IAM(1)																12																				1									1			
199-K-132	SURV	1K-Basins		3			3	3	3					3							3																	3						3				3			3
199-N-2	CERCLA	100NR2IAM					1	1													1																1									1			
199-N-2	RCRA	1301N	1				1														1																							2	2				
199-N-2	SURV	1NR2-S	1				1							1							1																	1											
199-N-3	CERCLA	100NR2IAM					2	2													2																2									2			
199-N-3	RCRA	1301N	1				1														1																							2	2				
199-N-3	SURV	1NR2-S	1				1							2							1									2								1								2	1			

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-N-14	CERCLA	100NR2IAM					2	2													2																	2								2			
199-N-14	DOH	100N DOH		2			2	2							2																							2								2			
199-N-14	SURV	1NR2-S	1				1														1																	1								1			
199-N-16	CERCLA	100NR2IAM					1	1													1									1									1							1			
199-N-16	SURV	1NR2-S	1				1							2							1									2															2			
199-N-18	CERCLA	100NR2IAM																												1															1			
199-N-18	LTMC	1NR2IAM					1																							1															1			
199-N-18	SURV	1NR2-S	1				1							2							1									2															2			1
199-N-19	SURV	1NR2-S												2																2								1							2			
199-N-21	CERCLA	100NR2IAM					1														1																											
199-N-21	SURV	1NR2-S	1				1							1							1									1															1			
199-N-26	SURV	1NR2-S	1				1							1							1									1															1			
199-N-27	CERCLA	100NR2IAM		1			1								1						1																									1			
199-N-27	SURV	1NR2-S																																				1											
199-N-28	RCRA	1325N	1				1														1																								2	2				
199-N-28	SURV	1NR2-S	1				1														1																	1								1			
199-N-32	CERCLA	100NR2IAM					2	2							2						2																	2								2			
199-N-32	RCRA	1325N	2				2														2																								2	2				
199-N-32	SURV	1NR2-S	1				1														1																											1			
199-N-34	RCRA	1301N	1				1														1																								2	2				
199-N-34	SURV	1NR2-S	1				1														1																	1								1			
199-N-41	RCRA	1325N	1				1														1																								2	2				
199-N-41	SURV	1NR2-S	1				1														1																	1								1			
199-N-46	LTMC	1NR2-Rebound	4	4			4	12						12	4						4																	4								4			
199-N-46	SURV	1NR2-S																																				2								2			
199-N-50	CERCLA	100NR2IAM						1																																						1			
199-N-50	SURV	1NR2-S	1				1														1																											1			
199-N-51	CERCLA	100NR2IAM						1																																						1			
199-N-51	SURV	1NR2-S																																				1								1			
199-N-52	SURV	1NR2-S	1				1														1																											1			
199-N-56	SURV	1NR2-S												1																1								1							1				
199-N-57	RCRA	1301N	1				1														1																								2	2				
199-N-57	SURV	1NR2-S	1				1														1																	1											
199-N-59	RCRA	1324N	1	1			1														1																								1	1				
199-N-64	CERCLA	100NR2IAM					1	1													1																	1								1			
199-N-64	SURV	1NR2-S	1				1														1																	1								1			
199-N-67	CERCLA	100NR2IAM		2			2	2													2																	2											
199-N-67	LTMC	1NR2-Rebound	3	3			3	11						11	3						3																	3								3			
199-N-67	SURV	1NR2-S	1				1								2						1																	2								1			
199-N-69	SURV	1NR2-S																																				1								1			
199-N-70	CERCLA	100NR2IAM		1			1	1							1						1																	1								1			
199-N-71	RCRA	1324N	1				1														1																								2	2				
199-N-72	RCRA	1324N	1				1														1																								2	2				
199-N-73	RCRA	1324N	1				1														1																								2	2				
199-N-73	SURV	1NR2-S	1				1														1																													
199-N-74	CERCLA	100NR2IAM		1				1							1						1																													
199-N-74	RCRA	1325N	1				1														1																								2	2				
199-N-74	SURV	1NR2-S	1				1														1																	1								1			
199-N-75	CERCLA	100NR2IAM					2	2													2																	2								2			
199-N-75	LTMC	1NR2-Rebound	4	4			4	4						4	4						4																	4								4			
199-N-75	SURV	1NR2-S	1				1														1																	1											
199-N-76	CERCLA	100NR2IAM					2	2							2						2																	2								2			
199-N-76	SURV	1NR2-S																																				1											

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
199-N-77	RCRA	1324N	1	2			1														1																							2	2					
199-N-80	CERCLA	100NR2IAM		1			1	1							1						1																	1								1				
199-N-80	SURV	1NR2-S	1				1														1																	1								1				
199-N-81	CERCLA	100NR2IAM					1	1													1																	1								1				
199-N-81	RCRA	1325N	1				1														1																							2	2					
199-N-81	SURV	1NR2-S													2																							2												
199-N-92A	CERCLA	100NR2IAM					1	1													1																	1								1				
199-N-92A	LTMC	1NR2-Rebound	2	2			2	2						2	2						2																	2								2				
199-N-92A	SURV	1NR2-S																																			1								1				
199-N-96A	CERCLA	100NR2IAM					1	1													1																	1								1				
199-N-96A	LTMC	1NR2-Rebound	4	5			4	12						12	4						4																	4								4				
199-N-96A	SURV	1NR2-S					1							2							1									2							1					1		2	1			
199-N-99A	CERCLA	100NR2IAM					1	1													1																	1								1				
199-N-99A	LTMC	1NR2-Rebound	4	5			4	12						12	4						4																	4								4				
199-N-99A	SURV	1NR2-S																																			1								1				
199-N-103A	LTMC	1NR2-Rebound	4	4			4	4						4	4						4																	4								4				
199-N-103A	SURV	1NR2-S													2																							2												
199-N-105A	LTMC	1NR2-Rebound	4	4			4	4						4	4						4																	4								4				
199-N-105A	RCRA	1301N	1				1														1																							2	2					
199-N-105A	SURV	1NR2-S	1				1								2						1																	2												
199-N-106A	LTMC	1NR2-Rebound	4	4			4	4						4	4						4																	4								4				
199-N-106A	SURV	1NR2-S																																			2												
199-N-119	LTMC	1NR2-Rebound	4	4			4	12						12	4						4																	4								4				
199-N-120	LTMC	1NR2-Rebound	4	4			4	12						12	4						4																	4								4				
199-N-121	LTMC	1NR2-Rebound	4	4			4	12						12	4						4																	4								4				
299-E13-5	LTMC	2PO1-C		1			1	1				1			1						1																	1				1				1		1		
299-E13-14	DOH	200E DOH		1			1	1							1				1															1			1								1				
299-E13-14	LTMC	2PO1-C		1			1	1				1			1						1																	1				1				1		1		
299-E17-1	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2				
299-E17-12	LTMC	2PO1-C		1			1	1											1		1	1																							1				
299-E17-13	LTMC	2PO1-C	1	1			1	1											1		1	1																1								1				
299-E17-14	RCRA	PUREX	4	4		4	4	4											4		4	4											4					4								4		1		
299-E17-16	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2		1		
299-E17-18	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2				
299-E17-19	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2				
299-E17-23	LTMC	2PO1-C					1												1																										1				
299-E17-25	LTMC	2PO1-C					1												1																										1				
299-E24-16	RCRA	PUREX	4	4		4	4	4											4		4	4											4					4								4		3		
299-E24-18	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2				
299-E24-20	RCRA	SST(A)	2				2	2			2			2	1				1		2	2											1			2		1					2	2	2	1		1	
299-E24-22	RCRA	SST(A)	2				2	2			2			2	1				1		2	2											1			2		1					2	2	2	1		1	
299-E24-33	RCRA	SST(A)	3	3			3	3			3			3		3					3	3		3		3						3	3		3	3		1				3	3	3				
299-E25-2	RCRA	SST(A)	2				2	2			2			2	1				1		2	2											1			2		1					2	2	2	1		1	
299-E25-17	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2				
299-E25-19	RCRA	PUREX	4	4		4	4	4											4		4	4											4					4								4				
299-E25-26	RCRA	A-29	2				2														1												1											2	2					
299-E25-28	RCRA	A-29	2				2														1												1											1	1					
299-E25-31	RCRA	PUREX	2	2		2	2	2											2		2	2											2					2								2				
299-E25-32P	RCRA	A-29	2				2														1												1											2	2					
299-E25-34	RCRA	A-29	2				2														1												1											2	2					
299-E25-35	RCRA	A-29	2				2														1												1											2	2					
299-E25-40	RCRA	SST(A)	2				2	2			2			2	1				1	2	2	2											1			2		1					2	2	2	1		1	
299-E25-41	RCRA	SST(A)	2				2	2			2			2	1				1		2	2											1			2		1					2	2	2	1		1	

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-E25-42	RCRA	SST(A)	3				3	3			3			3	1				1		3	3										1			3			3				3	3	3		3		1	
299-E25-48	RCRA	A-29	2				2														1											1											2	2					
299-E25-93	RCRA	SST(A)	4				4	4			4			4	2				2		4	4										2			4			4				4	4	4		4		2	
299-E25-94	RCRA	SST(A)	4				4	4			4			4	2				1		4	4										1			4			4				4	4	4		4		1	
299-E26-4	LTMC	2PO1-C		1			1	1							1				1		1	1																							1			
299-E26-10	LTMC	2BP5-C					1							1					1																1										1			
299-E26-10	RCRA	LERF	1	2		2	1	2													1											1																2
299-E26-11	RCRA	LERF	1	2		2	1	2													1											1																2
299-E26-12	RCRA	A-29	2				2														1											1											2	2					
299-E26-13	RCRA	A-29	2				2														1											1											2	2					
299-E27-4	RCRA	SST(C)	4				4	4				4			4						4	4										1										4	2	2				4	
299-E27-7	LTMC	2BP5-C					1							1					1			1													1							1				1			
299-E27-7	RCRA	SST(C)	4				4	4			4	4			4						4	4										1										4	2	2				4	
299-E27-8	PA	LLBG(2)-PA																	2																							2						2	
299-E27-8	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-8	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1									2	2			2			
299-E27-9	PA	LLBG(2)-PA																	2																							2						2	
299-E27-9	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-9	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1									2	2			2			
299-E27-10	PA	LLBG(2)-PA																	2																							2						2	
299-E27-10	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1									2	2			2			
299-E27-11	PA	LLBG(2)-PA																	2																							2						2	
299-E27-11	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-11	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1									2	2			2			
299-E27-12	RCRA	SST(C)	4				4	4				4			4						4	4										1										4	2	2				4	
299-E27-13	RCRA	SST(C)	4				4	4				4			4						4	4										1										4	2	2				4	
299-E27-14	LTMC	2BP5-C					1							1					1																1							1				1			
299-E27-14	RCRA	SST(C)	4				4	4			4	4			4						4	4										1										4	2	2				4	
299-E27-15	LTMC	2BP5-C					1							1							1														1							1							
299-E27-15	RCRA	SST(C)	4				4	4				4			4						4	4										1										4	2	2				4	
299-E27-16	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-17	PA	LLBG(2)-PA																	2																							2						2	
299-E27-17	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-17	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1									2	2			2			
299-E27-18	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-19	RCRA	B-63	1	2			1	2													1											1											2	2					
299-E27-21	RCRA	SST(C)	4				4	4				4			4						4	4										1										4	2	2				4	
299-E27-22	RCRA	SST(C)	4				4	4			4	4			4						4	4										1										4	2	2				4	
299-E27-23	RCRA	SST(C)	4				4	4				4			4						4	4										1										4	2	2				4	
299-E28-2	LTMC	2BP5-C	1	1			1	1						1	1				1		1												1			1			1				1				1			
299-E28-5	LTMC	2BP5-C													1																		1						1								1	
299-E28-6	LTMC	2BP5-C													1																		1						1								1	
299-E28-8	LTMC	2BP5-C													1																		1						1				1				1	
299-E28-8	RCRA	SST(B)	4				4					2			2				1		4																						4				4			2	
299-E28-17	LTMC	2BP5-C					1								1																		1						1								1	
299-E28-18	LTMC	2BP5-C		1			1	1						1					1			1													1										1				1	
299-E28-21	LTMC	2BP5-C																																															1	
299-E28-23	LTMC	2BP5-C		1	1			1						1	1												1							1						1								1	
299-E28-24	LTMC	2BP5-C		1	1			1						1	1												1							1		1				1						1		1	
299-E28-25	LTMC	2BP5-C		1	1		1	1						1	1				1			1					1							1		1				1						1		1	
299-E28-26	LTMC	2BP5-C					1																																									1	
299-E28-26	PA	LLBG(1)-PA																																															2	
299-E28-26	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2			2		2	

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-E28-27	LTMC	2BP5-C					1								1				1														1									1						1	
299-E28-27	PA	LLBG(1)-PA																																								2							
299-E28-27	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E28-28	PA	LLBG(1)-PA																																								2							
299-E28-28	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-2	PA	LLBG(1)-PA																																								2							
299-E32-2	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-3	PA	LLBG(1)-PA																																								2							
299-E32-3	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-4	LTMC	2BP5-C					1					1		1					1																1									1				1		
299-E32-4	PA	LLBG(1)-PA																																								2							
299-E32-4	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-5	PA	LLBG(1)-PA																																								2							
299-E32-5	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-6	LTMC	2BP5-C					1																																		1							
299-E32-6	PA	LLBG(1)-PA																																								2							
299-E32-6	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-6	RCRA	SST(B)										2																																					
299-E32-7	PA	LLBG(1)-PA																																								2							
299-E32-7	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-7	RCRA	SST(B)										2																																					
299-E32-8	PA	LLBG(1)-PA																																								2							
299-E32-8	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-9	LTMC	2BP5-C					1					1							1																															
299-E32-9	PA	LLBG(1)-PA																																								2							
299-E32-9	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E32-10	LTMC	2BP5-C										1			1																												1						1	
299-E32-10	PA	LLBG(1)-PA																																								2							
299-E32-10	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E33-1A	RCRA	SST(B)	4	4			4	4				4			4						4																							4	1			4		4	
299-E33-2	RCRA	SST(B)	4	4			4	4				4			4						4																							4	1			4		4	
299-E33-3	RCRA	SST(B)	4	4			4	4				4			4						4																							4	1			4		4	
299-E33-4	RCRA	SST(B)	4	4			4	4				4			4						4																							4	1			4		4	
299-E33-7	LTMC	2BP5-C		1			1	1				1		1	1				1																1									1				1		1	
299-E33-7	RCRA	SST(B)	4				4	4				4			4						4																							4				4		4	
299-E33-9	RCRA	SST(B)	4	4			4	4				4		4	4						4																4			1				4	1			4		4	
299-E33-13	LTMC	2BP5-C										1																															1						1	
299-E33-13	RCRA	SST(B)	1				1														1																													
299-E33-14	RCRA	SST(B)	3				3	3				3			3						3																							3				3		3	
299-E33-15	LTMC	2BP5-C					1					1																															1							
299-E33-15	RCRA	SST(B)	2				2	2				2			2						2																							2				2		2	
299-E33-16	LTMC	2BP5-C					1					1							1																									1						1	
299-E33-16	RCRA	SST(B)	4				4	4				4			4						4																							4				4		4	
299-E33-17	RCRA	SST(B)	2				2	1				2									2																							2				2		2	
299-E33-18	LTMC	2BP5-C					1					1							1																									1						1	
299-E33-18	RCRA	SST(B)	4	4			4	4				4									4																							4				4		4	
299-E33-20	RCRA	SST(B)	2				2					2									2																							2				2		2	
299-E33-21	RCRA	SST(B)	2				2					2									2																							2				2		2	
299-E33-26	LTMC	2BP5-C										1			1																												1						1	
299-E33-26	RCRA	SST(B)	4	4			4	4				4			4						4																							4				4		4	
299-E33-28	LTMC	2BP5-C					1					1																															1							
299-E33-28	PA	LLBG(1)-PA																																								2							
299-E33-28	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-E33-29	PA	LLBG(1)-PA																																							2							
299-E33-29	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E33-30	LTMC	2BP5-C					1					1																														1						
299-E33-30	PA	LLBG(1)-PA																																								2						
299-E33-30	RCRA	LLBG(1)	2	2			2	2													2			2		2							1										2	2		2		2	
299-E33-31	RCRA	SST(B)	4	4			4	4				4			4						4																	1				4	1			4		4	
299-E33-32	RCRA	SST(B)	4				4	4				4			4				1		4																	1				4	1			4		4	
299-E33-33	RCRA	B-63	1	2			1	2													1												1										2	2					
299-E33-33	RCRA	SST(B)	2				2					1									2																						2	1			2		2	
299-E33-34	LTMC	2BP5-C					1					1			1				1																								1				1		1	
299-E33-34	PA	LLBG(1)-PA																																								2							
299-E33-34	RCRA	LLBG(1)	2	2			2	2													2			2		2							1											2	2		2		2	
299-E33-35	LTMC	2BP5-C					1					1																														1						1	
299-E33-35	PA	LLBG(1)-PA																																								2							
299-E33-35	RCRA	LLBG(1)	2	2			2	2													2			2		2							1											2	2		2		2	
299-E33-36	RCRA	B-63	1	2			1	2													1												1											2	2					
299-E33-37	RCRA	B-63	1	2			1	2													1												1											3	2					
299-E33-38	LTMC	2BP5-C		1			1	1				1		1	1				1			1													1		1						1				1		1	
299-E33-38	RCRA	SST(B)	4	4			4	4				4			4						4																						4	1			4		4	
299-E33-39	LTMC	2BP5-C					1					1		1					1																1									1				1		1	
299-E33-39	RCRA	SST(B)	4				4					4									4																						4	1			4		4	
299-E33-41	LTMC	2BP5-C																																							1						1	
299-E33-41	RCRA	SST(B)	4	4			4	4				4			4						4																	1				4	1			4		4	
299-E33-42	LTMC	2BP5-C										1							1																								1						1	
299-E33-42	RCRA	SST(B)	4	4			4	4				4			4						4																	1				4	1			4		4	
299-E33-43	LTMC	2BP5-C																	1																								1						1	
299-E33-43	RCRA	SST(B)	4				4	4				4							1		4																	1				4	1			4		4	
299-E33-44	LTMC	2BP5-C										1			1																												1						1	
299-E33-44	RCRA	SST(B)	4	4			4	4				4		4	4						4															4		1						4	1			4		4	
299-E33-47	RCRA	SST(B)	4				4					4							1		4																	1				4	1			4		4	
299-E33-48	RCRA	SST(B)	4				4					4							1		4																	1				4	1			4		4	
299-E33-49	RCRA	SST(B)	4				4					4							1		4																	1				4	1			4		4	
299-E33-334	LTMC	2BP5-C					1							1																						1						1						1	
299-E33-334	RCRA	SST(B)	4				4					4							1		4																						4	1			4		4	
299-E33-335	LTMC	2BP5-C												1																					1		1						1					1		
299-E33-335	RCRA	SST(B)	4				4					4							1		4																						4	1			4		4	
299-E33-337	RCRA	SST(B)	4				4					4							1		4																						4	1			4		4	
299-E33-338	LTMC	2BP5-C																																							1						1	
299-E33-338	RCRA	SST(B)	4				4					4									4																						4	1			4		4	
299-E33-339	RCRA	SST(B)	4				4					4							1		4																						4	1			4		4	
299-E34-2	LTMC	2BP5-C					1							1					1			1														1										1			
299-E34-2	PA	LLBG(2)-PA																	2																								2						2	
299-E34-2	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1											2	2		2			
299-E34-5	PA	LLBG(2)-PA																	2																								2						2	
299-E34-5	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1											2	2		2			
299-E34-7	LTMC	2BP5-C		1			1	1						1																						1										1			
299-E34-7	PA	LLBG(2)-PA																	2																								2						2	
299-E34-7	RCRA	LLBG(2)	2	2			2	2			2		2			2					2			2		2				2	2	2	2				2						2	2	2	2				2
299-E34-8	RCRA	B-63	1	2			1	2													1												1											2	2					
299-E34-9	PA	LLBG(2)-PA																	2																								2						2	
299-E34-9	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1											2	3		2			
299-E34-10	PA	LLBG(2)-PA																	2																								2						2	
299-E34-10	RCRA	B-63	1	2			1	2													1												1											2	2					

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-E34-10	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1											2	2	2		2			
299-E34-12	PA	LLBG(2)-PA																	2																								2					2	
299-E34-12	RCRA	LLBG(2)	2	2			2	2													2			2		2					2		1											2	2		2			
299-W6-10	LTMC	2ZP1-C					1												1		1																										1		1	1
299-W7-3	PA	LLBG(3)-PA																	2																								2					2	
299-W7-3	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W7-4	LTMC	2ZP1-C					1																																									1
299-W7-4	PA	LLBG(3)-PA																	2																								2					2	
299-W7-4	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W7-5	PA	LLBG(3)-PA																	2																								2					2	
299-W7-5	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W7-12	LTMC	2ZP1-C					1																																									1
299-W7-12	PA	LLBG(3)-PA																	2																								2					2	
299-W7-12	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W8-1	PA	LLBG(3)-PA																	2																								2					2	
299-W8-1	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W10-1	LTMC	2ZP1-C					1														1	1																										1			1
299-W10-1	RCRA	SST(T)	4	1			4	1						4					1		4														4											4				4		
299-W10-4	LTMC	2ZP1-C					2												2		2	2																										2			2
299-W10-4	RCRA	SST(T)	4	1			4	1						4	1				1		4														4											4				4		
299-W10-5	LTMC	2ZP1-C					1														1																										1			1
299-W10-8	RCRA	SST(T)	4	1			4	1						4					1		4														4											4				4		
299-W10-13	LTMC	2ZP1-C					1																																									1
299-W10-14	PA	LLBG(3)-PA																	2																								2					2	
299-W10-14	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W10-20	LTMC	2ZP1-C					1																																									1
299-W10-20	PA	LLBG(3)-PA																	2																								2					2	
299-W10-20	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W10-21	LTMC	2ZP1-C					1														1																										1			1
299-W10-21	PA	LLBG(3)-PA																	2																								2					2	
299-W10-21	RCRA	LLBG(3)	2	2			2	2													2			2		2							1												2	2		2
299-W10-22	LTMC	2ZP1-C					2												2		2																										2		2	2
299-W10-22	RCRA	SST(T)	2				2							2							2														2											2				2		
299-W10-23	LTMC	2ZP1-C					1												1		1	1																										1		1	1
299-W10-23	RCRA	SST(T)	4	1			4	1						4					1		4														4											4				4		
299-W10-24	RCRA	SST(T)	4	2			4	2						4	2				1		4														4											4				4		
299-W10-26	RCRA	SST(TX/TY)	4	1			4	1						4	1						4														4											4				4		
299-W10-27	RCRA	SST(TX/TY)	4	1			4	1						4	2						4														4											4				4		
299-W10-28	RCRA	SST(T)	4	1			4	1						4				1	1		4														4											4				4		
299-W11-3	LTMC	2ZP1-C					2												2																												2		2	2
299-W11-6	LTMC	2ZP1-C					2												2																														2	2
299-W11-7	LTMC	2ZP1-C					1												1		1	1																												1	1
299-W11-7	RCRA	SST(T)	2				2							2							2														2											2				2		
299-W11-10	LTMC	2ZP1-C					2																																										2
299-W11-12	RCRA	SST(T)	4	1			4	1						4					1		4														4											4				4		
299-W11-13	LTMC	2ZP1-C					2												2		2	2																										2			2
299-W11-14	LTMC	2ZP1-C					2												2																														2	2	2
299-W11-18	LTMC	2ZP1-C					1												1		1																										1		1	1
299-W11-25B	RCRA	SST(T)	3	1			3	1							2				1		3																										3				3			
299-W11-37	LTMC	2ZP1-C					2												2																														2		2	2
299-W11-39	RCRA	SST(T)	4	2			4	2						4	2			1	1		4														4											4				4		
299-W11-40	RCRA	SST(T)	4	1			4	1						4					1		4														4											4				4		
299-W11-41	RCRA	SST(T)	4	2			4	2						4	2			2	2		4														4											4				4		

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-W11-42	RCRA	SST(T)	4	2			4	2						4	2			1	1		4														4														
299-W12-1	LTMC	2ZP1-C					1												1																															1
299-W13-1	LTMC	2ZP1-C					4																																										4
299-W14-1	RCRA	SST(TX/TY)	1	1			1	1							1				1		1																						1				1			
299-W14-3	RCRA	SST(TX/TY)	1	1			1	1							1				1		1																						1				1			
299-W14-6	RCRA	SST(TX/TY)	4	1			4	1						4							4														4											4			
299-W14-13	RCRA	SST(TX/TY)	4	2			4	2						4	2			1	4		4														4			1				4				4			
299-W14-14	LTMC	2ZP1-C					1												1		1																						1				1			1
299-W14-14	RCRA	SST(TX/TY)	4	1			4	1						4	1						4														4											4			
299-W14-15	RCRA	SST(TX/TY)	4	1			4	1						4	1			1	4		4														4											4			
299-W14-16	LTMC	2ZP1-C					1												1		1																						1				1			1
299-W14-16	RCRA	SST(TX/TY)	4				4							4					4		4														4											4			
299-W14-17	RCRA	SST(TX/TY)	4	2			4	2						4					4		4														4											4			
299-W14-18	RCRA	SST(TX/TY)	4	1			4	1						4	1				4		4														4											4			
299-W14-19	RCRA	SST(TX/TY)	4	1			4	1						4	1						4														4											4			
299-W15-1	LTMC	2ZP1-C					2																																										2
299-W15-2	LTMC	2ZP1-C					1																																				1						1
299-W15-7	LTMC	2ZP1-C					2																																				2						2
299-W15-11	LTMC	2ZP1-C					2																																				2				2			2
299-W15-15	LTMC	2ZP1-C					1														1																													1
299-W15-15	PA	LLBG(4)-PA																	2																								2					2		
299-W15-15	RCRA	LLBG(4)	2	2			2	2													2			2		2						1												2	2		2			2
299-W15-17	LTMC	2ZP1-C					2														2																						2							2
299-W15-17	PA	LLBG(4)-PA																	2																								2						2	
299-W15-17	RCRA	LLBG(4)	2	2			2	2													2			2		2						1												2	2		2			2
299-W15-30	LTMC	2ZP1-C					2														2																								2						2
299-W15-30	PA	LLBG(4)-PA		2				2											2																								2				2		2	
299-W15-30	RCRA	LLBG(4)	1				2							2							2			1		1						1													2	2					2
299-W15-31A	LTMC	2ZP1-C					3																																				3							3
299-W15-34	LTMC	2ZP1-C					1																																				1							1
299-W15-35	LTMC	2ZP1-C					1														1																								1							1
299-W15-36	LTMC	2ZP1-C					1																																											1
299-W15-37	LTMC	2UP1-C					1														1	1																											1	1
299-W15-38	LTMC	2ZP1-C					1														1																														1
299-W15-39	LTMC	2ZP1-C					2																																											2
299-W15-40	LTMC	2ZP1-C					2														2																								2				2			2
299-W15-40	RCRA	SST(TX/TY)	4	1			4	1						4							4														4											4			
299-W15-41	LTMC	2ZP1-C					2														2																								2				2			2
299-W15-41	RCRA	SST(TX/TY)	4	1			4	1						4	1				2		4														4											4			
299-W15-42	LTMC	2ZP1-C					2														2																								2							2
299-W15-43	LTMC	2ZP1-C					2														1																								2				2			2
299-W15-44	LTMC	2ZP1-C					2												2		2																								2				2			2
299-W15-44	RCRA	SST(TX/TY)	4	1			4	1						4	1				2		4														4											4			
299-W15-45	LTMC	2ZP1-C					2																																				2							2
299-W15-47	LTMC	2ZP1-C					4																																				4							4
299-W15-49	LTMC	2ZP1-C					4																																											4
299-W15-50	LTMC	2ZP1-C					3														3																														3
299-W15-763	RCRA	SST(TX/TY)	4	1			4	1						4	1						4														4											4			
299-W15-765	LTMC	2ZP1-C					3												2		3																								2				2			3
299-W15-765	RCRA	SST(TX/TY)	4	1			4	1						4					2		4														4											4			
299-W17-1	LTMC	2ZP1-C					4												3		3																								4				4			4
299-W18-1	LTMC	2ZP1-C					2														2																								2							2
299-W18-15	LTMC	2UP1-C					2															2																												2	2

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-W18-16	LTMC	2ZP1-C					3																																									3
299-W18-21	LTMC	2UP1-C					1															1																				1					1	1
299-W18-21	PA	LLBG(4)-PA																	2																						2					2	
299-W18-21	RCRA	LLBG(4)	2	2			2	2													2			2		2						1									2	2		2			2
299-W18-22	LTMC	2UP1-C					1															1																				1					1	1
299-W18-22	PA	LLBG(4)-PA																	2																						2					2	
299-W18-22	RCRA	LLBG(4)	2	2			2	2													2			2		2						1									2	2		2			2
299-W18-23	LTMC	2ZP1-C					1																																		1					1	1
299-W18-23	PA	LLBG(4)-PA																	2																						2					2	
299-W18-23	RCRA	LLBG(4)	2	2			2	2													2			2		2						1									2	2		2			2
299-W18-30	LTMC	2UP1-C					1												1			1																				1					1	1
299-W18-30	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W18-31	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W18-33	LTMC	2UP1-C					1															1																							1		1	1
299-W18-40	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W19-4	LTMC	2UP1-C					1												1																							1					1	1
299-W19-12	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W19-34A	LTMC	2UP1-C					1												1																							1					1	1
299-W19-34A	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-35	LTMC	2UP1-C					2												2		2																				2					2	2
299-W19-35	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-36	LTMC	2UP1-C					2												2																							2					2	2
299-W19-36	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-37	LTMC	2UP1-C					2												2		2																				2					2	2
299-W19-37	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-39	LTMC	2UP1-C					2												2																							2					2	2
299-W19-39	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-40	LTMC	2UP1-C					2												2																							2				2	2	2
299-W19-40	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-41	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W19-42	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W19-43	LTMC	2UP1-C				1	1		1			1			1			1	1			1		1		1	1						1				1	1	1		1		1			1	1	1
299-W19-43	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-44	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W19-45	RCRA	SST(U)	4	1			4	1							1						4																				4						
299-W19-46	LTMC	2UP1-C				1	2		1			1			1			1	2		2	1		1		1	1						1				1	1	1		1		2			1	2		2	2
299-W19-46	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-47	RCRA	SST(U)	4	4			4	4							4						4																				4						
299-W19-48	LTMC	2UP1-C					4												4																							4				4	4	4
299-W19-48	LTMC	2UP1-Rebound					3																																		8					8	3
299-W19-48	SURV	2UP1-S																			3																											
299-W21-2	LTMC	2UP1-C					3												3																							3				3	3	3
299-W21-2	SURV	2UP1-S																			3																		1									
299-W22-9	LTMC	2UP1-C					1												1		1																		1			1				1	1	1
299-W22-10	SURV	2UP1-S		1			1							1																					1				1				1				
299-W22-20	LTMC	2UP1-C					1												1																				1						1		1	1
299-W22-20	SURV	2UP1-S																1			1																											1
299-W22-26	LTMC	2UP1-C					1												1		1																									1		1	1
299-W22-44	RCRA	SST(SSX)	4				4														4																				4						4	
299-W22-45	LTMC	2UP1-C					1												1		1																		1						1		1	1
299-W22-45	RCRA	SST(SSX)	4				4														4																										4	
299-W22-46	RCRA	SST(SSX)	4				4														4																										4	
299-W22-47	RCRA	SST(SSX)	3	3			3	3													3																										3		3	3

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
299-W22-48	LTMC	2UP1-C					2												2		2	2																	2				2		2	2
299-W22-48	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-49	LTMC	2UP1-C					2												2		2																	2						2			2			2	2
299-W22-49	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-50	RCRA	SST(SSX)	4				4														4															1							4						4	
299-W22-79	RCRA	U-12	1				4														1	1																			1	4							
299-W22-79	SURV	2UP1-S																	1																											1				
299-W22-80	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-81	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-82	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-83	LTMC	2UP1-C				1	4		1			1			1			1	4		4	1		1		1	1						1			1	1	4		1		4			1	4		4	4
299-W22-83	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-84	RCRA	SST(SSX)	4				4														4																						4						4	
299-W22-85	RCRA	SST(SSX)	4				4														4																						4						4	
299-W23-4	LTMC	2UP1-C				1	2		1			1			1			1	1			2		1		1	1						1			1	1	1		1		1			1	2		2	2
299-W23-9	LTMC	2UP1-C					1																																			1					1	1	1
299-W23-9	SURV	2UP1-S																			1																													
299-W23-10	LTMC	2UP1-C				1	2		1			1			1			1	1			1		1		1	1						1			1	1	1		1		2			1	2		2	2
299-W23-10	SURV	2UP1-S																			2																													
299-W23-14	LTMC	2UP1-C					1															1																					1				1		1	1
299-W23-15	LTMC	2UP1-C					2														2																						2				2		2	2
299-W23-15	RCRA	SST(SSX)	4				4														2																						4						4	
299-W23-19	RCRA	SST(SSX)	4	4			4	4							1						4																1						4						4	
299-W23-19	SURV	2UP1-S																																			3												
299-W23-20	RCRA	SST(SSX)	4				4														4																						4						4	
299-W23-21	LTMC	2UP1-C				1	4		1			1			1			1	1		4	1		1		1	1						1			1	1	1		1		4			1	4		4	4
299-W23-21	RCRA	SST(SSX)	4				4														4																						4						4	
299-W23-21	SURV	2UP1-S		1										1																						1													
299-W26-13	LTMC	2UP1-C					2												2																											2		2	2
299-W26-13	RCRA	S-10	2	1			1											2			1												1										2	2				2
299-W26-14	LTMC	2UP1-C					2												2		2																					2				2		2	2
299-W26-14	RCRA	S-10	2				1											2			1												1										2	2				2
299-W27-2	RCRA	S-10	1				1											2			1																											2
299-W27-2	SURV	2UP1-S					1							1																						1												1
399-1-1	LTMC	3FF5-300-C	2				2																																							2	2
399-1-2	LTMC	3FF5-300-C	2				2																																							2	2
399-1-6	LTMC	3FF5-300-C	2				2																																						2		2	2
399-1-7	LTMC	3FF5-300-C	2																																											2	2
399-1-8	LTMC	3FF5-300-C	2																																											2	2
399-1-8	SURV	3FF5-300-S																																													1	1
399-1-10A	LTMC	3FF5-300-C	2				2																																							2	2
399-1-10A	RCRA	300-APT																																													8	8
399-1-10A	SURV	3FF5-300-S	2				2														2																													2
399-1-10B	LTMC	3FF5-300-C	2																																												2	2	2
399-1-10B	RCRA	300-APT																																													8	8
399-1-10B	SURV	3FF5-300-S																																													1		
399-1-11	LTMC	3FF5-300-C	2																																												2	2
399-1-12	LTMC	3FF5-300-C	2																																												2	2
399-1-15	LTMC	3FF5-300-C	2	2				2																																							2		2	2
399-1-16A	LTMC	3FF5-300-C	2				2																																								2	2
399-1-16A	RCRA	300-APT																																													8	8
399-1-16A	SURV	3FF5-300-S	2				2														2																													
399-1-16B	LTMC	3FF5-300-C	2																																													2	2

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
399-1-16B	RCRA	300-APT																																													8	8
399-1-16C	SURV	3FF5-300-S																																												1			
399-1-17A	DOH	300 DOH		2			2	2							2																														2	2	2	
399-1-17A	LTMC	3FF5-300-C	2	2			2	2																																					2		2	2
399-1-17A	RCRA	300-APT																																													8	8
399-1-17A	SURV	3FF5-300-S	2	2			2	2											1		2																								1	2	2	1
399-1-17B	LTMC	3FF5-300-C	2																																												2	2
399-1-17B	RCRA	300-APT																																													8	8
399-1-18A	LTMC	3FF5-300-C	2				2																																								
399-1-18A	RCRA	300-APT																																													8	8
399-1-18A	SURV	3FF5-300-S					1																																								
399-1-18B	LTMC	3FF5-300-C	2																																											2			
399-1-18B	RCRA	300-APT																																													8	8
399-1-18B	SURV	3FF5-300-S																																											1			
399-1-18C	SURV	3FF5-300-S																																											1			
399-1-21A	LTMC	3FF5-300-C	2																																										2		2	2
399-1-21A	SURV	3FF5-300-S					1																																						1			
399-1-21B	LTMC	3FF5-300-C	2																																												2	2
399-2-1	LTMC	3FF5-300-C	2																																												2	2
399-2-1	SURV	3FF5-300-S																																														1
399-2-2	LTMC	3FF5-300-C	2																																												2	2
399-3-2	LTMC	3FF5-300-C	2																																													2
399-3-6	LTMC	3FF5-300-C	2				2																																							2		2	2
399-3-10	LTMC	3FF5-300-C	2																																													2	2
399-3-10	SURV	3FF5-300-S																																														1	1
399-3-11	LTMC	3FF5-300-C	2	2			2	2																																		2					2		2	2
399-3-11	SURV	3FF5-300-S		1			1	1																																		1							1	
399-3-12	LTMC	3FF5-300-C	2				2																																							2		2	2
399-3-12	SURV	3FF5-300-S					1																																							1			
399-4-1	LTMC	3FF5-300-C	2				2																																							2		2	2
399-4-1	SURV	3FF5-300-S					1																																							1			1
399-4-7	SURV	3FF5-300-S																																												1			
399-4-9	LTMC	3FF5-300-C	2				2																																							2		2	2
399-4-10	SURV	3FF5-300-S																																	1												1	1	1
399-4-11	SURV	3FF5-300-S																																															1
399-4-12	LTMC	3FF5-300-C	2				2																																							2		2	2
399-4-12	SURV	3FF5-300-S					1																																							1			
399-5-1	SURV	3FF5-300-S					1																																										
399-5-4B	LTMC	3FF5-300-C	2																																											2			2
399-5-4B	SURV	3FF5-300-S																																															1
399-6-2	SURV	3FF5-300-S																																															1
399-8-5A	LTMC	3FF5-300-C	2	2			2	2																																							2		2	2
499-S0-7	LTMC	2PO1-C	1	1			1	1											1		1																										1			
499-S0-7	SURV	400	1	1		1	1	1						4					1		1															4										4			
499-S0-8	LTMC	2PO1-C	1	1			1	1											1		1																										1			
499-S0-8	SURV	400	1	1			1	1						4					1		1															4										4			
499-S1-8J	DOH	400 DOH		1			1	1							1																									1							1	1	1	
499-S1-8J	LTMC	2PO1-C	1	1			1	1							1				1		1																			1							1		1	1
499-S1-8J	SURV	400		1		1	1	1						4	1				1		1															4										4	1	1	1
699-2-6A	LTMC	2PO1-C	4	1			4	1			1										1			1		1																			4				1			
699-2-6A	SURV	400					1																																									1			
699-2-7	LTMC	2PO1-C	4	1			4	1			1										1			1		1																			4				1			
699-2-7	SURV	400					1																																									1			

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
699-8-17	LTMC	2PO1-C	4	1			4	1			1								1		1			1		1																	4				1			
699-8-17	SURV	400					1												1																												1			
699-10-54A	LTMC	2PO1-C	1	1			1	1							1				1		1																1				1	1	1		1			
699-10-E12	LTMC	2PO1-C	1	1			1	1							1						1																1					1	1		1			
699-12-2C	LTMC	3FF5-North-C	2	4			2	4							4				2		1																								4		4	1
699-13-0A	LTMC	3FF5-North-C	2	4			2	4							4				2		1																								4		4	1
699-13-1E	LTMC	3FF5-North-C	2	4			2	4							4				2		1																								4		4	1
699-13-2D	LTMC	3FF5-North-C	2	4			2	4							4				2		1																								4		4	1
699-13-3A	LTMC	2PO1-C					1								1																														1			1
699-13-3A	LTMC	3FF5-North-C	2	4			2	4						1	4				2		1							1						1									1				4		4	1
699-19-88	SURV	2ZP1-S	1	1			1	1						1							1														1												1		1	1
699-20-E12O	LTMC	2PO1-C	1	1			1	1							1				1		1																	1				1	1	1		1			
699-22-35	RCRA	SWL				4	4			4	4										4	4																												4
699-23-34A	RCRA	SWL				4	4			4	4										4	4																												4
699-23-34B	RCRA	SWL				4	4			4	4										4	4																												4
699-24-33	RCRA	SWL				4	4			4	4										4	4																												4
699-24-34A	RCRA	SWL				4	4			4	4										4	4																												4
699-24-34B	RCRA	SWL				4	4			4	4										4	4																												4
699-24-34C	RCRA	SWL				4	4			4	4										4	4																												4
699-24-35	RCRA	SWL				4	4			4	4										4	4																												4
699-24-46	LTMC	2PO1-C	1	1			1	1							1				1		1																1				1	1	1		1			
699-25-33A	RCRA	NRDW					2														1												1									2	2					2
699-25-34A	RCRA	NRDW					2														1												1									2	2					2
699-25-34B	RCRA	NRDW					2														1												1									2	2					2
699-25-34D	RCRA	NRDW					2														1												1									2	2					2
699-26-33	DOH	600 DOH		1			1	1							1																							1			1				1			
699-26-33	LTMC	2PO1-C	1	1			1	1							1				1		1																	1				1	1	1		1			
699-26-33	RCRA	NRDW					2														1												1									2	2					2
699-26-34A	RCRA	NRDW					2														1												1									2	2					2
699-26-34B	RCRA	NRDW					2														1												1									2	2					2
699-26-35A	RCRA	SWL				4	4			4	4										4	4											1									4	2					4
699-26-35C	RCRA	NRDW					2														1												1									2	2					2
699-30-66	LTMC	2UP1-C					4												4																											4		4	4
699-30-66	SURV	2UP1-S																2			4																					4							
699-31-31	DOH	600 DOH		1			1	1							1																							1			1				1			
699-31-31	LTMC	2PO1-C	1	1			1	1							1				1		1																	1				1	1	1		1			
699-32-22A	LTMC	2PO1-C	1	1			1	1							1				1		1																	1				1	1	1		1			
699-32-43	LTMC	2PO1-C	1	1			1	1							1				1		1																	1				1	1	1		1			
699-32-62	LTMC	2UP1-C					1												1		1																								1			
699-32-72A	LTMC	2UP1-C					1												1																											1			1
699-34-41B	LTMC	2PO1-C					1												1																											1			
699-35-66A	CERCLA	ERDF	2	2			2	2	2										2	2	2														2						2	2	2				2	2
699-35-66A	LTMC	2UP1-C					1												1	1																									1				1
699-35-70	DOH	600 DOH		2			2	2							2				2																								2				2	2	2	
699-35-70	LTMC	2UP1-C					1												1																											1				1
699-36-61A	LTMC	2UP1-C					1												1		1																									1				
699-36-67	CERCLA	ERDF	2	2			2	2	2										2	2	2														2						2	2					2	2
699-36-70A	CERCLA	ERDF	2	2			2	2	2										2	2	2														2						2	2					2	2
699-36-70A	LTMC	2UP1-C					1												1																											1				1	1
699-36-70A	RCRA	U-12	1				4														1	1																							1	4					
699-36-70B	LTMC	2UP1-C					4												4																											4				4	4
699-36-70B	SURV	2UP1-S																			4																													
699-37-47A	RCRA	PUREX	2	2		2	2	2											2		2	2											2						2								2			

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
699-37-68	CERCLA	ERDF	2	2			2	2	2										2	2	2													2						2	2		2				2	2
699-38-65	LTMC	2UP1-C					1												1																											1			
699-38-68A	LTMC	2UP1-C					1												1																							1				1		1	1
699-38-70	LTMC	2UP1-C				1	1		1			1			1			1	1			1		1		1	1						1			1	1	1		1				1		1	1
699-38-70B	LTMC	2UP1-C					4												4																													4	4
699-38-70B	LTMC	2UP1-Rebound					3																																									8	3
699-38-70B	SURV	2UP1-S																			3																									3			
699-38-70C	LTMC	2UP1-C					4												4																													4		4	4
699-38-70C	SURV	2UP1-S																			3																														
699-40-62	LTMC	2UP1-C					1												1																													1		1	
699-40-65	LTMC	2UP1-C					4												4																													4			4
699-40-65	SURV	2UP1-S																			3																									3			3
699-41-1A	DOH	600 DOH		1			1	1							1				1																		1							1						
699-41-1A	LTMC	2PO1-C	1	1			1	1							1				1		1														1							1	1	1		1			
699-41-23	LTMC	2PO1-C	1	1			1	1							1				1		1														1							1	1	1		1			
699-42-42B	RCRA	BPOND	1	2			1	2												1	1		1	1	1	1						1											2	2					
699-42-E9B	DOH	600 DOH		1			1	1							1				1																												1	1	1	
699-42-E9B	SURV	BASTL-CONF	1	1			1	1						1	1				1		1														1											1	1		
699-43-44	RCRA	BPOND	1	2			1	2												1	1		1	1	1	1						1											2	2					
699-43-45	RCRA	A-29	2				2														1											1												2	2					
699-43-45	RCRA	BPOND	1	2			1	2												1	1		1	1	1	1						1											2	2					
699-43-89	LTMC	2ZP1-C					1												1		1	1																1							1		1	1
699-44-39B	RCRA	BPOND	1	2			1	2												1	1		1	1	1	1						1											2	2					
699-44-64	LTMC	2ZP1-C					1												1																		1							1		1			
699-45-69A	LTMC	2ZP1-C					1												1																															1
699-46-4	LTMC	2PO1-C	1	1			1	1							1				1		1																1							1	1	1		1			
699-46-21B	LTMC	2PO1-C	1	1			1	1							1				1		1																1							1	1	1		1			
699-47-60	LTMC	2BP5-C					1												1																													1			
699-47-60	LTMC	2ZP1-C					1												1		1																1											1		1	1
699-48-71	LTMC	2ZP1-C					2												1																													2		2	2
699-48-77A	LTMC	2ZP1-C					1														1																											1			1
699-48-77C	SURV	2ZP1-S					1																																1									1			1
699-48-77D	SURV	2ZP1-S					1																																1									1			1
699-49-55A	LTMC	2BP5-C		1			1	1				1			1				1																1				1				1				1		1	
699-49-57A	LTMC	2BP5-C					1					1		1	1				1			1													1											1			1	
699-49-57B	LTMC	2BP5-C					1					1		1	1				1			1													1											1				
699-49-100C	DOH	600 DOH		1			1	1							1																															1			
699-49-100C	SURV	2ZP1-S	1	1			1	1						1					1		1														1											1		1	1
699-53-47A	LTMC	2BP5-C		1			1	1						1																					1			1								1			
699-53-48A	LTMC	2BP5-C		1			1	1						1					1		1														1			1								1			
699-53-55A	LTMC	2BP5-C					1					1		1	1																					1											1			
699-53-55B	LTMC	2BP5-C					1					1		1	1																					1											1			
699-53-55C	LTMC	2BP5-C					1					1		1	1				1																	1											1			
699-54-49	LTMC	2BP5-C		1			1	1						1																					1			1								1			
699-55-50C	LTMC	2BP5-C					1												1																			1							1			
699-55-57	LTMC	2BP5-C					1					1		1	1				1																	1											1			
699-55-60A	LTMC	2BP5-C					1					1		1	1				1																	1											1			
699-55-60A	LTMC	2ZP1-C					1												1		1																1											1		1	1
699-57-59	LTMC	2BP5-C	1	1			1	1				1		1	1				1		1														1			1								1	1	1		1		1	
699-59-58	LTMC	2BP5-C	1	1			1	1				1		1	1				1		1														1			1								1	1	1		1		1	
699-60-32	LTMC	1FR3-C	1				1														1																														
699-60-60	DOH	600 DOH		1			1	1							1																						1							1						
699-60-60	LTMC	2BP5-C	1	1			1	1				1		1	1				1		1														1			1								1	1	1		1		1	

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
699-61-62	LTMC	2BP5-C	1	1			1	1				1		1	1				1		1												1		1		1				1	1	1		1		1	
699-61-66	LTMC	2BP5-C	1	1			1	1				1		1	1				1		1												1		1		1				1	1	1		1		1	
699-62-31	LTMC	1FR3-C	1				1														1																												
699-62-43F	LTMC	1FR3-C	1				1														1																										1			
699-63-25A	LTMC	1FR3-C	1				1														1																										1			
699-63-55	LTMC	1FR3-C	1				1														1																										1			
699-64-62	LTMC	2BP5-C	1	1			1	1				1		1	1				1		1												1		1		1				1	1	1		1		1	
699-67-51	LTMC	1FR3-C	1				1														1																										1			
699-67-86	LTMC	1BC5-C																																													1			
699-68-105	LTMC	1BC5-C	1				1														1																										1			
699-70-68	SURV	1KR4-S												1																					1						1							
699-71-30	LTMC	1FR3-C	1	1			1														1																										1			
699-71-77	LTMC	1BC5-C	1				1														1																										1			
699-72-73	LTMC	1BC5-C	1				1														1																										1			
699-72-92	LTMC	1BC5-C	1				1														1																										1			
699-74-44	LTMC	1FR3-C	1				1														1																													1
699-77-54	LTMC	1FR3-C	1				1														1																													1
699-81-58	SURV	1NR2-S	1				1														1																										1			
699-87-55	SURV	1HR3-D-S	1				1														1																										1			
699-89-35	SURV	1HR3-H-S	1				1														1																										1			
699-96-43	CERCLA	100HR3IAM(2)		1			1	1												1	1																										1			
699-96-43	SURV	1HR3-H-S																			1																													
699-96-49	CERCLA	100HR3IAM(2)		1			1	1												1	1																										1			
699-96-49	SURV	1HR3-D-S	1				1														1																										1			
699-97-43	SURV	1HR3-H-S	1				1														1																										1			
699-97-51A	CERCLA	100HR3IAM(2)		1			1	1												1	1																										1			
699-97-51A	SURV	1HR3-D-S	1				1														1																										1			
699-S2-34B	LTMC	2PO1-C	1				1												1		1																					1					1			
699-S3-E12	LTMC	2PO1-C	1	1			1	1							1						1																1					1	1	1		1			
699-S6-E4A	LTMC	2PO1-C																												1			1				1								1		1	1
699-S6-E4A	LTMC	3FF5-North-C	2	8			8	8						1	2						8									1						1		8				1			1	2	1	8	2
699-S6-E4B	LTMC	3FF5-North-C	2	2			1	2							1						1															1									2		2	
699-S6-E4D	LTMC	3FF5-North-C	1	1				1							1																						1									1		1	
699-S6-E4E	LTMC	3FF5-North-C	2	2			1	2							1						1															1									2		2	
699-S6-E4K	LTMC	3FF5-North-C	2	2			2	2						2	2						2									2						2		2				2			2	2		2	2
699-S6-E4L	LTMC	3FF5-North-C	2	12			12	12						2	2						12									2						2		12				2			2	2		12	2
699-S11-E12AP	LTMC	2PO1-C																																													1			
699-S19-E13	LTMC	2PO1-C	1	1			1	1							1						1																	1					1	1	1		1			
699-S22-E9A	SURV	11EM1-S					1							1																					1											1			
699-S27-E12A	LTMC	11EM1-C					1							1																					1														1
699-S27-E12A	SURV	11EM1-S		1			1							1																					1												1	1
699-S27-E14	SURV	11EM1-S					2							2																					2										2		1	2
699-S27-E9A	SURV	11EM1-S					1							1																					1										1			1
699-S27-E9B	SURV	11EM1-S												1																					1										1			1
699-S28-E0	SURV	11EM1-S		1			1	1						1																					1										1			1
699-S28-E12	LTMC	11EM1-C					1							1																					1													1
699-S28-E12	SURV	11EM1-S												1																					1												1	
699-S28-E13A	LTMC	11EM1-C					1							1																					1													1
699-S29-E10A	LTMC	11EM1-C					1							1																					1													1
699-S29-E11	LTMC	11EM1-C					1							1																					1													1
699-S29-E11	SURV	11EM1-S												1																					1												1	1
699-S29-E12	LTMC	11EM1-C					1							1																					1													1
699-S29-E12	SURV	11EM1-S																																														1	

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
699-S29-E13A	LTMC	11EM1-C					1							1																					1														1
699-S29-E16A	SURV	11EM1-S					1							4																					4											4		1	1
699-S29-E16B	SURV	11EM1-S												1																					1											1			
699-S29-E16C	SURV	11EM1-S												1																					1											1			
699-S30-E10A	LTMC	11EM1-C					1							1																					1														1
699-S30-E10A	SURV	11EM1-S					1							1																					1													1	1
699-S30-E10B	LTMC	11EM1-C					1																																									1
699-S30-E10B	SURV	11EM1-S				1								1							1														1												1		
699-S30-E11A	LTMC	11EM1-C					1							1																					1														1
699-S30-E11A	SURV	11EM1-S																																														1		
699-S30-E15A	DOH	600 DOH		1			1	1							1																															1			
699-S30-E15A	SURV	11EM1-S		1			1	1						1																					1											1		1	
699-S31-1	SURV	11EM1-S		1			1	1						1					1																1											1			1
699-S31-E10A	LTMC	11EM1-C					1							1																					1														1
699-S31-E10A	SURV	11EM1-S																														1															1		
699-S31-E10B	SURV	11EM1-S				1								1							1														1							1					1	1
699-S31-E10C	LTMC	11EM1-C					1							1																					1														1
699-S31-E10D	LTMC	11EM1-C					1							1																					1														1
699-S31-E10D	SURV	11EM1-S																																														1		
699-S31-E10E	SURV	11EM1-S												1																					1														1
699-S31-E11	LTMC	11EM1-C					1							1																					1														1
699-S31-E8A	DOH	600 DOH		1			1	1							1				1																									1				1			
699-S31-E8A	SURV	11EM1-S		1			1	1						1					1																									1				1		1	1
699-S32-E11	SURV	11EM1-S		1			1							1																					1													1		
699-S32-E13A	SURV	11EM1-S	1				1							4							1														4											4		1	
699-S32-E8	SURV	11EM1-S												1																					1														1
699-S34-E10	DOH	600 DOH		1			1	1							1																															1			
699-S34-E10	SURV	11EM1-S					1							1																		1			1											1		1	1
699-S34-E15	SURV	11EM1-S					1							1																					1											1			
699-S36-E13A	SURV	11EM1-S					1							1																					1											1			1
699-S37-E14	DOH	600 DOH		2			2	2	1						2																															2			
699-S37-E14	SURV	11EM1-S	1	1			1	1						4							1														4											4			1
699-S38-E11	SURV	11EM1-S					1							1																		1			1											1			
699-S38-E12A	SURV	11EM1-S					1							1																					1											1			1
699-S40-E13A	DOH	600 DOH		1			1	1							1																															1			
699-S40-E13A	SURV	11EM1-S												4																					4											4			
699-S40-E14	SURV	11EM1-S												2																					2											2			
699-S41-E12	LTMC	11EM1-C												1						1															1														
699-S41-E12	SURV	11EM1-S					2							1																					1											2			
699-S41-E13A	SURV	11EM1-S					1							1																					1											1			
699-S43-E12	DOH	600 DOH		1			1	1							1																															1			
699-S43-E12	SURV	11EM1-S					1							1																					1											1			1
3099-42-16	SURV	11EM1-City-S					1							1																					1											1			
3099-47-18B	SURV	11EM1-City-S					1							1																					1											1			
01-M	TUBE	TUBE												1				1																	1											1			
03-D	TUBE	TUBE												1				1																	1											1			
04-D	TUBE	TUBE					1							1				1																	1											1			
05-D	TUBE	TUBE		1			1	1						1				1																	1			1								1			
05-M	TUBE	TUBE												1				1																	1			1											
05-S	TUBE	TUBE												1				1																	1			1											
06-D	TUBE	TUBE		1			1	1						1				1																	1			1								1			
06-M	TUBE	TUBE												1				1																	1			1											
06-S	TUBE	TUBE												1																					1			1											

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
100N-NR-2 EMA 1-4	TUBE	TUBE																																											1				
100N-NR-2 EMA 2-4	TUBE	TUBE																																											1				
100N-NR-2 EMA 3-4	TUBE	TUBE																																										1				
100N-NR-2 EMA 4-4	TUBE	TUBE																																										1				
100N-NR-2 SDA 1-2	TUBE	TUBE																																										1				
100N-NR-2 SDA 1-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 2-2	TUBE	TUBE																																										1				
100N-NR-2 SDA 2-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 3-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 4-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 5-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 6-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 7-8	TUBE	TUBE																																										1				
100N-NR-2 SDA 8-8	TUBE	TUBE																																										1				
100N-NR-2 SDA-NRSHRRVR	TUBE	TUBE																																										1				
100N-NR-2 SDA-RIPARIAN	TUBE	TUBE																																										1				
100N-NR-2 SP 1-4	TUBE	TUBE																																										1				
100N-NR-2 SP 2-4	TUBE	TUBE																																										1				
100N-NR-2 SP 3-4	TUBE	TUBE																																										1				
100N-NR-2 SP 4-4	TUBE	TUBE																																										1				
11-D	TUBE	TUBE		1			1	1						1				1																	1							1						1
12-D	TUBE	TUBE		1				1						1				1																	1							1						
13-S	TUBE	TUBE					1																																				1						
14-D	TUBE	TUBE					1							1				1																	1			1				1						
15-M	TUBE	TUBE		1			1	1						1				1			1														1			1				1						
17-D	TUBE	TUBE		1			1	1	1					1				1			1														1			1				1						
18-S	TUBE	TUBE		1			1	1	1					1				1			1														1							1						
19-D	TUBE	TUBE		1			1	1	1					1				1			1														1			1				1						
19-M	TUBE	TUBE																1																															
21-M	TUBE	TUBE					1							1				1																	1			1				1						
21-S	TUBE	TUBE																1																															
22-D	TUBE	TUBE					1							1				1																	1			1				1						
22-M	TUBE	TUBE																1																															
25-D	TUBE	TUBE					1							1				1																	1							1						
26-D	TUBE	TUBE					1							1				1																	1							1						
26-M	TUBE	TUBE																1																															
26-S	TUBE	TUBE																1																															
35-D	TUBE	TUBE					1							1				1																	1				1									
35-M	TUBE	TUBE																1																															

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
35-S	TUBE	TUBE																1																															
36-D	TUBE	TUBE																1																															
36-M	TUBE	TUBE																1																															
36-S	TUBE	TUBE					1							1				1																		1													
37-D	TUBE	TUBE					1							1				1																		1													
37-M	TUBE	TUBE																1																															
37-S	TUBE	TUBE																1																															
38-D	TUBE	TUBE																1																															
38-M	TUBE	TUBE					1							1				1																		1													
43-D	TUBE	TUBE					1							1				1																		1													
43-M	TUBE	TUBE																1																															
44-D	TUBE	TUBE					1							1				1																		1													
45-D	TUBE	TUBE					1							1				1																		1													
45-M	TUBE	TUBE																1																															
45-S	TUBE	TUBE																1																															
47-D	TUBE	TUBE																1																															
47-M	TUBE	TUBE																1																						1										
48-M	TUBE	TUBE					1							1				1																		1													
48-S	TUBE	TUBE																1																															
49-D	TUBE	TUBE					1							1				1																		1													
49-M	TUBE	TUBE																1																															
49-S	TUBE	TUBE																1																															
50-D	TUBE	TUBE																1																															
50-M	TUBE	TUBE					1							1				1																		1													
50-S	TUBE	TUBE																1																															
51-D	TUBE	TUBE																1																															
51-M	TUBE	TUBE					1							1				1																		1													
51-S	TUBE	TUBE																1																															
62-M	TUBE	TUBE	1				1							1				1			1														1													
63-S	TUBE	TUBE	1				1							1				1			1														1													
64-D	TUBE	TUBE	1				1							1				1			1														1			1										
64-M	TUBE	TUBE												1				1																		1			1										
65-M	TUBE	TUBE	1				1							1				1			1														1			1										
66-D	TUBE	TUBE	1				1							1				1			1														1			1										1
66-M	TUBE	TUBE												1				1																		1			1										
66-S	TUBE	TUBE												1				1																		1			1										
67-M	TUBE	TUBE	1				1							1				1			1														1													
68-D	TUBE	TUBE	1				1							1				1			1														1										1			
69-D	TUBE	TUBE	1				1							1				1			1																								1			1
72-D	TUBE	TUBE	1				1							1				1			1														1										1			
73-D	TUBE	TUBE	1				1							1				1			1														1										1			
74-D	TUBE	TUBE	1				1							1				1			1														1										1			
75-D	TUBE	TUBE	1				1							1				1			1														1										1			
76-D	TUBE	TUBE	1				1							1				1			1														1										1			
77-D	TUBE	TUBE	1				1							1				1			1														1													
78-D	TUBE	TUBE	1				1							1				1			1														1													
80-D	TUBE	TUBE	1				1							1				1			1														1										1			
81-D	TUBE	TUBE	1				1							1																					1							1				1			

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
82-M	TUBE	TUBE	1				1							1																						1							1				1			
83-D	TUBE	TUBE	1				1							1																						1							1				1			
84-D	TUBE	TUBE	1				1							1																						1							1				1			
85-D	TUBE	TUBE	1				1							1																						1							1				1			
86-D	TUBE	TUBE	1				1							1																						1							1				1			
AT-3-1-D(1)	TUBE	TUBE	3				3							3							3								3							3											3		3	3
AT-3-1-M	TUBE	TUBE	3				3																						3																			3		
AT-3-1-S	TUBE	TUBE	3				3																						3																			3		
AT-3-2-M	TUBE	TUBE	1				1							1							1								1							1											1		1	1
AT-3-2-S	TUBE	TUBE	1				1																						1																			1		
AT-3-3-D	TUBE	TUBE	3				3																						3																			3		
AT-3-3-M	TUBE	TUBE	3				3							3							3								3							3											3		3	3
AT-3-3-S	TUBE	TUBE	3				3																						3																			3		
AT-3-4-D	TUBE	TUBE	3				3																						3																			3		
AT-3-4-M	TUBE	TUBE	3				3																						3																			3		
AT-3-4-S	TUBE	TUBE	3				3							3							3								3							3											3		3	3
AT-3-5-S	TUBE	TUBE	1				1							1							1								1							1											1		1	1
AT-3-6-D	TUBE	TUBE																											1																					
AT-3-6-M	TUBE	TUBE																											1																					
AT-3-6-S	TUBE	TUBE	1				1							1							1								1							1											1		1	1
AT-3-7-D	TUBE	TUBE																											1																					
AT-3-7-M	TUBE	TUBE	1				1							1							1								1							1											1		1	1
AT-3-7-S	TUBE	TUBE																											1																					
AT-3-8-D	TUBE	TUBE																											1																					
AT-3-8-M	TUBE	TUBE																											1																					
AT-3-8-S	TUBE	TUBE	1				1							1							1								1							1											1		1	1
AT-B-1-M	TUBE	TUBE												1				1																		1											1			
AT-B-2-D	TUBE	TUBE												1				1																		1											1			
AT-B-3-D	TUBE	TUBE												1				1																		1			1										
AT-B-3-M	TUBE	TUBE		1			1	1						1				1																		1			1							1			
AT-B-3-S	TUBE	TUBE												1				1																		1			1										
AT-B-4-S	TUBE	TUBE		1			1	1						1				1																		1											1			
AT-B-5-D	TUBE	TUBE		1			1	1						1				1																		1			1							1			
AT-B-5-M	TUBE	TUBE												1				1																		1			1										
AT-B-5-S	TUBE	TUBE												1				1																		1			1										
AT-B-7-D	TUBE	TUBE												1				1																		1			1										
AT-B-7-M	TUBE	TUBE		1			1	1						1				1																		1			1							1			
AT-B-7-S	TUBE	TUBE												1				1																		1			1										
AT-D-1-D	TUBE	TUBE					1							1				1																		1				1									
AT-D-1-M	TUBE	TUBE																1																																
AT-D-1-S	TUBE	TUBE																1																																
AT-D-2-M	TUBE	TUBE					1							1				1																		1													
AT-D-2-S	TUBE	TUBE																1																																
AT-D-3-D	TUBE	TUBE					1							1				1																		1													
AT-D-3-M	TUBE	TUBE																1																																
AT-D-3-S	TUBE	TUBE																1																																
AT-D-4-D	TUBE	TUBE					1							1				1																		1				1									
AT-D-4-M	TUBE	TUBE																1																																
AT-D-4-S	TUBE	TUBE																1																																
AT-D-5-D	TUBE	TUBE					1							1				1																		1													
AT-D-5-M	TUBE	TUBE																1																																
AT-F-1-D	TUBE	TUBE	1				1							1				1			1															1			1										
AT-F-1-M	TUBE	TUBE												1				1																		1			1										

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
AT-F-1-S	TUBE	TUBE												1				1																		1			1										
AT-F-2-M	TUBE	TUBE	1				1							1				1			1															1													1
AT-F-3-D	TUBE	TUBE	1				1							1				1			1															1											1			1
AT-F-4-D	TUBE	TUBE	1				1							1				1			1															1											1			
AT-H-1-D	TUBE	TUBE					1							1				1																		1						1						1	
AT-H-1-M	TUBE	TUBE																1																																
AT-H-1-S	TUBE	TUBE																1																																
AT-H-2-D	TUBE	TUBE					1							1				1																		1						1						1	
AT-H-2-M	TUBE	TUBE																1																																
AT-H-2-S	TUBE	TUBE																1																																
AT-H-3-D	TUBE	TUBE					1							1				1																		1						1						1	
AT-H-3-S	TUBE	TUBE																1																																
AT-K-1-D	TUBE	TUBE		1			1	1	1					1				1			1															1			1			1				1			
AT-K-2-M	TUBE	TUBE		1			1	1	1					1				1			1															1			1			1				1			
AT-K-3-D	TUBE	TUBE					1		1					1				1																		1			1							1			
AT-K-3-M	TUBE	TUBE																1																																
AT-K-3-S	TUBE	TUBE																1																																
AT-K-4-M	TUBE	TUBE					1							1				1																		1			1							1			
AT-K-4-S	TUBE	TUBE																1																																
AT-K-5-D	TUBE	TUBE					1							1				1																		1			1							1			
AT-K-5-M	TUBE	TUBE																1																																
AT-K-5-S	TUBE	TUBE																1																																
AT-K-6-D	TUBE	TUBE																1																																
AT-K-6-M	TUBE	TUBE					1							1				1																		1			1							1			
AT-K-6-S	TUBE	TUBE																1																																
DD-06-2	TUBE	TUBE																1																																
DD-06-3	TUBE	TUBE																1																																
DD-08-2	TUBE	TUBE																1																																
DD-08-3	TUBE	TUBE																1																																
DD-08-4	TUBE	TUBE																1																																
DD-10-2	TUBE	TUBE																1																																
DD-10-3	TUBE	TUBE																1																																
DD-10-4	TUBE	TUBE																1																																
DD-12-2	TUBE	TUBE																1																																
DD-12-3	TUBE	TUBE																1																																
DD-12-4	TUBE	TUBE					1							1				1																		1													
DD-15-2	TUBE	TUBE																1																																
DD-15-3	TUBE	TUBE					1							1				1																		1													
DD-16-3	TUBE	TUBE																1																																
DD-16-4	TUBE	TUBE																1																																
DD-17-2	TUBE	TUBE					1							1				1																		1													
DD-17-3	TUBE	TUBE																1																																
DD-39-1	TUBE	TUBE																1																																
DD-39-2	TUBE	TUBE					1							1				1																		1				1								
DD-41-1	TUBE	TUBE																1																																
DD-41-2	TUBE	TUBE					1							1				1																		1				1								
DD-41-3	TUBE	TUBE																1																																
DD-42-2	TUBE	TUBE					1							1				1																		1				1								
DD-43-2	TUBE	TUBE																1																																
DD-43-3	TUBE	TUBE																1																																
DD-44-3	TUBE	TUBE																1																																
DD-44-4	TUBE	TUBE					1							1				1																		1				1								
DD-49-1	TUBE	TUBE																1																																

WELL	PROGRAM	PROJ_WMA	Alkalinity	Alpha	Americium-241	Ammonia	Anions	Beta	Carbon-14	COD	Coliform	Cyanide	Dioxins	DO	Gamma	Herbicides	Hex Cr	Hex Cr-filt	Iodine-129	Metals ICP	Metals ICP-filt	Metals-As-filt	Metals-Hg	Metals-Hg-filt	Metals-Pb	Metals-Pb-filt	Neptunium-237	Nickel-63	Nitrate	Oil/Grease	PCB	Pesticides	Phenols	Plutonium	Radium	REDOX	Selenium-79	Semi-VOA	Strontium-90	Sulfate	Sulfide	TDS	Technetium-99	TOC	TOX	TPH	Tritium	U-iso	Uranium	VOA
DD-49-2	TUBE	TUBE																1																															
DD-49-3	TUBE	TUBE																1																															
DD-49-4	TUBE	TUBE					1							1				1																		1				1									
DD-50-1	TUBE	TUBE																1																															
DD-50-2	TUBE	TUBE																1																															
DD-50-3	TUBE	TUBE					1							1				1																		1				1							1			
DD-50-4	TUBE	TUBE																1																															
DK-04-2	TUBE	TUBE					1							1				1																		1											1			
DK-04-3	TUBE	TUBE																1																															
NS-2A-168cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-2A-23cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-2A-87cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-3A-10cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-3A-176cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-3A-87cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-3B-40 cm	TUBE	TUBE	1	1			1	1						1	1						1																		1									1			
NS-3B-52 cm	TUBE	TUBE	1	1			1	1						1	1						1																		1									1			
NS-4A-138cm	TUBE	TUBE	4	4			4	10						10	4						4																		4									4			
NS-4A-17cm	TUBE	TUBE	4	4			4	12						12	4						4																		4									4			
NS-4B-31 cm	TUBE	TUBE	1	1			1	1						1	1						1																		1									1			
REDOX-1-3.3	TUBE	TUBE																1																															
REDOX-1-6.0	TUBE	TUBE					1							1				1																		1				1									
REDOX-2-3.0	TUBE	TUBE																1																															
REDOX-2-6.0	TUBE	TUBE					1							1				1																		1				1									
REDOX-3-3.3	TUBE	TUBE																1																															
REDOX-3-4.6	TUBE	TUBE					1							1				1																		1				1									
REDOX-4-3.0	TUBE	TUBE																1																															
REDOX-4-6.0	TUBE	TUBE					1							1				1																		1				1									
New Well 1 SST(TX/TY)	RCRA	SST(TX/TY)	2	2			2	2						2	2				2		2															2						2				2			

Distribution

No. of Copies

ONSITE

9 **DOE Richland Operations Office**

B.L. Charboneau	A6-33
R.D. Hildebrand	A6-38
J.G. Morse	A6-38
K.M. Thompson	A6-38
A.C. Tortoso	A6-38
DOE Administrative Record (2)	H6-08
DOE Public Reading Room (2)	H2-53

Bechtel Hanford, Inc.

S.G. Weiss	H0-23

No. of Copies

2 **Fluor Hanford, Inc.**

G.S. Thomas	E6-35
J.V. Borghese	E6-35

14 **Pacific Northwest National Laboratory**

P.E. Dresel	K6-96
J.S. Fruchter	K6-96
M.J. Hartman	K6-96
S.P. Luttrell (3)	K6-96
J.T. Rieger (5)	K6-96
D.L. Stewart	K6-96
D. Vela (project file)	K6-96
W.D. Webber	K6-96

This document is available on the Internet at http://groundwater.pnl.gov/.